

### LAND DEVELOPMENT CODE AMENDMENT

#### PETITION

ORIGIN

PL20210001222

Board of County

Commissioners (Board)

SUMMARY OF AMENDMENT

This land development code (LDC) amendment updates multiple LDC
 sections by updating the uses and standards for properties located within the Bayshore Gateway Triangle Redevelopment Area (BGTRA). It also amends Chapter 110-30 of the Code of Laws and Ordinances.

HEARING I	DATES	LDC SE	CTION TO BE AMENDED
BCC	03/08/2022	1.08.01	Abbreviations
	02/22/2022	1.08.02	Definitions
CCPC	11/18/2021	2.03.07	Overlay Zoning Districts
DSAC	08/04/2021	2.05.01	Density Standards and Housing Types
DSAC-LDR	06/15/2021	4.02.16	Design Standards for Development in the Bayshore Gateway
			Triangle Redevelopment Area
		4.02.17-	Reserved.
		4.02.21	
		4.02.35,	Reserved.
		4.02.36	
		10.02.15	Requirements for Mixed Use Projects within the Bayshore
			Gateway Triangle Redevelopment Area
		10.03.06	Public Notice and Required Hearings for Land Use Petitions
		CODE O	F ORDINANCES SECTION TO BE AMENDED
		110 00	

110-30 Enclosure of swales.

ADVISORY BOARD RECOMMENDATIONS							
DSAC-LDR	DSAC	ССРС					
Approval with recommendations	Approval	Approval with recommendations					

**BACKGROUND:** The Collier County Community Redevelopment Agency (CRA) was established on March 14, 2000, to focus on the rehabilitation, conservation, or redevelopment of two different geographic areas in the County, one of which being the Bayshore/Gateway Triangle Redevelopment Area described in Resolution 2000-83. The Board adopted the Collier County Community Redevelopment Plan (Redevelopment Plan) on June 13, 2000. Later that year, the Board adopted two ordinances, described as follows:

Ordinance 2000-87

This was an amendment that established the Bayshore/Gateway Triangle Overlay (B/GTRO) in the GMP. A maximum of 388 dwelling units was approved for the B/GTRO for density bonuses purposes. These dwelling units were derived from the then-anticipated rezoning of the botanical gardens property, which subsequently occurred in 2003, pursuant to Ordinance 2003-29.

Ordinance 2000-92

This was an amendment to the LDC that established the Bayshore Drive Mixed Use Overlay District (BMUD). In 2006, the LDC was amended to include the bonus density pool allocation provisions, pursuant to Ordinance 2006-08. These 388 bonus density units were to be used in the BMUD and the newly created Gateway Triangle Mixed Use Overlay District (GTMUD), through the mixed use project (MUP) approval process.

A major amendment to the Redevelopment Plan was made on April 23, 2019, pursuant to Resolution 2019-75,



reflecting the current conditions of the Bayshore Gateway Triangle area (Exhibit A) and updating the vision and approach to redevelopment in that area. The purpose of this LDC amendment is to update the provisions in the BMUD and GTMUD. The Bayshore Mixed Use Overlay District (BMUD) will be renamed to the Bayshore Overlay District (BO) and the Gateway Triangle Mixed Use District (GTMUD) will be renamed to the Gateway Triangle Overlay District (GTO). Other updates include but are not limited to the following: placing restrictions on prohibited uses; allowing accessory structures in the front yard (under certain circumstances); and prioritizing alleys as the primary access for loading/service functions. New standards are created to address the following: vehicular and pedestrian connections in mixed use projects; outdoor display, sales, or storage of manufactured products, raw or finished materials, boats, or vehicles; commercial and fleet vehicle parking; overhead bay doors; required architectural features for single-family dwellings; garage doors; massing and scale; mobile homes; off-street parking standards for marinas/boatyards and the outdoor display, sales, or storage of manufactured products, raw or finished materials, boats, or vehicles; and right-of-way (swale) improvements.

*DSAC-LDR Subcommittee Recommendation:* The DSAC-LDR Subcommittee recommended approval with the following changes, which have been incorporated into the amendment:

- In LDC section 4.02.16 C.7.d., delete the underline and stricken words "Architectural standards of this BOZD apply," as shown on page 27, line 40.
- In LDC sections 4.02.16 C.7.g. and 4.02.16 C.11.f., provide an "unless clause" to encourage alleys to be designated as the primary access unless there are physical constraints that preclude the use of the alley.
- In LDC section 4.02.16 C.11.f., correct the paragraph heading by removing the duplicate "f.," as shown on page 31., and insert the updated language from LDC section 4.02.16 C.7.g. into this section and wherever else applicable.

The DSAC-LDR Subcommittee did not object to any of staff's edits that were presented at the meeting.

*DSAC Recommendation:* The DSAC recommended approval with no changes. However, since their meeting, staff has made several edits to this document by incorporating duplicate and/or relevant language from a separate LDC amendment (i.e., LDCA-PL20210002450), including a new subsection for the BGTCRA boundary map. In addition, several scrivener's errors proposed in LDCA-PL20210002604 were also incorporated into this document. The DSAC recommended approval of both LDC amendments on November 3, 2021.

*CCPC Recommendation:* The CCPC reviewed the amendment on November 18, 2021 and unanimously recommended approval with the following conditions:

- Staff shall make a presentation to the BCC regarding the safety of the swale enclosures, demonstrating that sufficient safety points are in place to protect small children and animals.
- Change the name of BMUD to BZO and the name of GTMUD to GTZO.
- With respect to the massing and scale standards in the BGTCRA, the provisions should be reworded to indicate "Massing and scale: Houses shall in mass and scale be compatible with the surrounding area" and replicate a form of this language in all relevant sections of the BGTCRA.

FISCAL & OPERATIONAL IMPACTS	GMP CONSISTENCY
No fiscal impacts are anticipated.	The proposed LDC amendment has been reviewed by
	Comprehensive Planning staff and may be deemed
	consistent with the Future Land Use Element,
	B/GTRO, of the GMP. This determination is based
	on an expectation that the companion GMPA
	(PL20210000603) will be adopted by the Board.

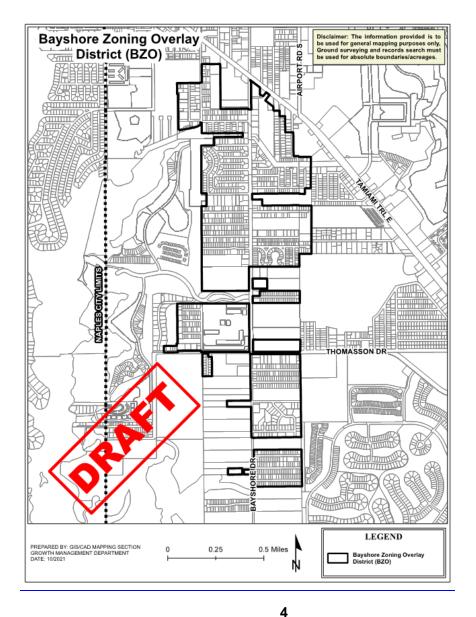
#### EXHIBITS: None

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BFE			Ba	ase Floo	od Elev	vation						
BGT										velopm	ent Are	<u>a</u>
	BMUD						<mark>ay Mixe</mark>	<del>d Use</del> D	istrict			
BP			Βι	usiness	Park Z	Coning D	District					
*	*	*	*	*	*	*	*	*	*	*	*	*
GT			G	opher T	ortoise	;						
	<mark>O</mark> GTMU	Ð					<u>ig Overl</u>		<del>d Use</del>	District		
GIS			Ge	eograph	nic info	rmation	system					
#	#	#	#	#	#	#	#	#	#	#	#	#
1.08.0	)2 – Def	initions	5									
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#### 2. Applicability.

- These regulations shall apply to the Bayshore Mixed Use Overlay District as identified by the designation "BMUDBZO" on the applicable official Collier County Zoning Atlas Maps.
- b. Planned Unit Developments (PUDs) that existed prior to March 3, 2006, and properties with Provisional Uses (PU) approved prior to March 3, 2006, including amendments or boundary changes to these PUDs and Provisional Use properties, are not subject to the Bayshore Overlay DistrictBZO requirements.
- c. The boundary of the BZO is delineated on the map below.



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- Relationship to the Underlying Zoning Classification and <u>the GMP</u> Collier County Growth Management Plan.
  - a. The purpose of the BMUDBZO is to fulfill the goals, objectives and policies of the Collier County Growth Management Plan (GMP), as may be amended. Specifically, the BMUDBZO implements the provisions of section V.F, Bayshore Gateway Triangle Redevelopment Overlay, of the Future Land Use ElementFLUE. Portions of the Bayshore Overlay DistrictBZO coincide with Mixed Use Activity Center #16 designated in the Future Land Use Element (FLUE) of the Collier County GMP. Development in the activity center is governed by requirements of the underlying zoning district and the mixed use activity center subdistrict requirements in the FLUE, except for site development standards as stated in LDC section 4.02.16 of the LDC.
  - b. Property owners within the <u>BZOBMUD</u> may establish uses, densities, and intensities in accordance with the LDC regulations of the underlying zoning classification, <u>except as restricted in LDC section 2.03.07 I.4.b.iv.</u>, or in accordance with or may elect to develop/redevelop under the provisions of the applicable <u>BZOBMUD</u> Subdistrict. In either instance, <u>however</u>, the <u>BMUDBZO</u> site development standards as provided for in <u>LDC</u> section 4.02.16 shall apply.
- 4. Bayshore <u>Zoning Overlay District (BZO)</u> Mixed Use District (BMUD) Subdistricts.
  - a. The <u>BMUDBZO</u> consists of the following subdistricts:
    - i. Neighborhood Commercial Subdistrict (BMUDBZO-NC). The purpose and intent of this subdistrict is to encourage a mix of low intensity commercial and residential uses, including mixed use projects in a single building. This subdistrict provides for an increased presence and integration of the cultural arts and related support uses, including galleries, artists' studios, and live-work units. Developments will be human-scale and pedestrian-oriented.
    - ii. Waterfront Subdistrict (BMUDBZO-W). The purpose of this subdistrict is to encourage a mix of low intensity commercial and residential uses and allow maximum use of the waterfront for entertainment while enhancing the area for use by the general public. Development in this subdistrict is intended to allow a mix of residential and commercial uses including limited marina and boatyard uses.

- Residential Subdistrict 1 (BMUDBZO-R1). The purpose of this 1 iii. 2 subdistrict is to encourage the development of a variety of housing 3 types which are compatible with existing neighborhoods and allow 4 for building additions such as front porches. The intent in new 5 development is to encourage a traditional neighborhood design 6 pattern and create a row of residential units with uniform front yard 7 setbacks and access to the street. 8 9 Residential Subdistrict 2 (BMUDBZO-R2). The purpose of this iv. 10 subdistrict is to allow for a variety of housing types and encourage 11 the development of multi-family residences as transitional uses 12 between commercial and single-family development. The multi-13 family buildings shall be compatible with the building patterns of 14 traditional neighborhood design.
  - v. Residential Subdistrict 3 (<u>BMUDBZO</u>-R3). The purpose of this subdistrict is to allow for a variety of housing types and encourage the development of townhouses and single-family dwellings. All new development in this subdistrict shall be compatible with the building patterns of traditional neighborhood design.
    - vi. Residential Subdistrict 4 (BMUDBZO-R4). The purpose of this subdistrict is to protect the character of existing neighborhoods comprised of detached single-family dwelling units, while allowing for building additions such as front porches.
  - b. Use Categories and Table of Uses.
    - i. All uses permitted in the <u>BMUDBZO</u> subdistricts have been divided into <u>9 eight</u> general categories, which are summarized below:
      - Residential: Premises available for long-term human habitation by means of ownership and rental, but excluding short-term leasing or rental of less than one month's duration.
      - b) Lodging: Premises available for short-term human habitation, including daily and weekly rental.
      - c) Office and Service: Premises available for the transaction of general business and the provision of services, but excluding retail sales and manufacturing, except as a minority component.

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1 2		d)	Retail and Restaurant: Premises available for the commercial sale of merchandise, prepared foods, and food
3 4			and drink consumption, but excluding manufacturing.
5		e)	Entertainment and Recreation: Premises for the gathering
6		•)	of people for purposes such as arts and culture,
7			amusement, and recreation.
8			
9		f)	Manufacturing, Wholesale and Storage: Premises available
10		•,	for the creation, assemblage, storage, and repair of items
11			including their wholesale or retail sale.
12			
13		g)	Civic and Institutional: Premises available for organizations
14		9)	dedicated to religion, education, government, social service,
15			and other similar functions.
16			
17		h)	Infrastructure: Uses and structures dedicated to
18		,	transportation, communication, information, and utilities,
19			including Essential Services.
20			
20	ii.	Interp	retation of the Table of Uses.
22		morp	
23		a)	The Table of Uses identifies uses as permitted uses (P);
24		u)	accessory uses (A); conditional uses (CU), or a combination
25			of the three. Blank cells indicate that a use is not allowed in
26			the corresponding subdistrict; however, such use may be
27			permitted by the underlying zoning designation.
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29		b)	Any use not listed in the Table of Uses is prohibited unless
30		5)	the County Manager or designee may determine that it falls
31			within the same class as a listed use through the process
32			outlined in LDC section 1.06.00, Rules of Interpretation.
33			
34		C)	Mixed Use Projects shall be limited to the permitted,
35		0)	accessory and conditional uses allowed in the <u>BMUDBZO</u> -
36			NC and $\frac{BMUDBZO}{BZO}$ -W subdistricts, and subject to the MUP
37			approval process as outlined in <u>Section</u> <u>LDC section</u>
38			10.02.15. All other projects may elect to establish uses,
39			densities and intensities in accordance with their underlying
40			zoning, except as restricted in LDC section. 2.03.07 I.4.b.iv.,
41			or in accordance with the Overlay Subdistrict. However, all
42			projects must comply with site development standards as
43			provided in LDC section 4.02.16.
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Table 1. Table of Uses for the Bayshore Mixed Use DistrictOverlay Zoning BZO Subdistricts

Table of Uses.

USE TYPE	BML	JD <mark>BZC</mark>	ADDITIONAL STANDARDS				
	RES	IDEN	FIAL		MIXE		STANDARDS
	R1 R2 R3			R4	USE NC	W	
a) RESIDENTIAL		112	110			~ ~	
1) Dwelling, Single-Family	Р	Р	Р	Р	Р		
2) Dwelling, Duplex	P	P	P	-	-		
3) Dwelling, Two-Family	P	P	P		Р	Р	
4) Dwelling, Rowhouse	P	P	P		P	P	
5) Dwelling, Multi-Family (3 or more)	P	P	P		P	P	
6) Dwelling, Mobile Home			P*				*If allowed by underlying zoning
7) Home Occupations	Α	Α	Α	Α	А	Α	5.02.03
8) Live-Work Units			CU		Р	Р	4.02.16 C.6.
9) Artist Village	CU	CU	CU		Р	Р	4.02.16 C.3.
b) LODGING							
1) Bed & Breakfast Facilities			CU		CU	CU	4.02.16 C.4.
2) Hotels and Motels					Р	Р	
c) OFFICE/SERVICE							
1) Banks, Credit Unions, Financial Services					Р		
2) Business Support Services					Р	Р	
3) Child Care Services	CU	CU	CU		CU	CU	
4) Community Service Organization					Р	Р	
5) Drive Thru Service (banks)							
6) Government Services					Р	Р	
7) Family Care Facility/Nursing Home					Р	Р	
8) Medical Services – Doctor Office					Р	Р	
9) Medical Services -					Р		
Outpatient/Urgent Care							
10) Personal Care Services					Р	Р	
11) Post Office					Р	Ρ	
12) Professional Office or Service					Р	Р	
13) Rental Services -					Р	Р	2.03.07 I.4.b.iv
Equipment/Vehicles							
14) Studio - Art, Dance, Martial Arts, Music					Р	Р	
15) Studio - Motion Picture					CU		
16) Vehicle Services -				1			
Maintenance/Repair							
17) Veterinarians Office					Р	Р	
18) Video Rental		1		1	P	P	

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USE TYPE	BZC	SUBI	DISTR		ADDITIONAL STANDARDS		
	RES	RESIDENTIAL M U					
d) RETAIL/ RESTAURANTS							
1) Auto Parts Sales							
2) Bars/Tavern/Night Club					Р	Ρ	
3) Drive Thru Retail/Restaurant							
4) Gas Station with Convenience Store					Р	Р	5.05.05
5) Neighborhood Retail - <2,000 sf					Р	Р	
6) General Retail - <15,000 sf					Р	Р	
7) General Retail - >15,000 sf					CU	CU	
8) Restaurant					P	P	
9) Shopping Center					CU	CU	
10) Vehicle/ <del>Boat/</del> Heavy Equipment Sales						CU	4.02.16 C.7. 2.03.07 I.4.b.iv. 4.02.16 C.10.
11) Boat Sales						<u>CU</u>	2.03.07 I.4.b.iv.a. 4.02.16 C.7.
e) ENTERTAINMENT/RECREATION						1	
1) Gallery / Museum					Р	Р	
2) Meeting Facility					Р	Р	
3) Cultural or Community Facility					Р	Р	
4) Theater, Live Performance					Р	Р	
5) Theater, Movie					CU	CU	
6) Recreation Facility, Indoor					Р	Р	
7) Recreation Facility, Outdoor					CU	CU	
8) Amusements, Indoor					Р	Р	
9) Amusements, Outdoor					CU	CU	
10) Community Garden	Р	Р	Р	Р	Р	Р	4.02.16 C.5.
f) MANUFACTURING/WHOLESALE/STORAGE							
1) Laboratory - Medical, analytical, research					Р		
2) Laundries and Dry Cleaning					Р		
3) Media Production					P		
4) Metal Products Fabrication					P		
5) Mini-Warehouses							2.03.07 I.4.b.iv.c)
6) Repair Shops					Р	Р	2.03.07 I.4.b.iv.
7) Research and Development					P	P	
8) Storage - Outdoor					A		2.03.07 I.4.b.iv.a)
9) Storage - Warehouse							4.02.16 C. <u>9104</u> .
g) CIVIC INSTITUTIONAL							
1) College/University	1	1	1	1	Р	Р	
2) Educational Plant	Р	Р	Р	Р	P	P	
3) Hospital							
4) Membership Organizations					Р	Р	
5) Public Safety Facility					CU	CU	
6) Religious Institution	CU	CU	CU	CU	CU	CU	
7) Schools - Elementary and Secondary							
8) Schools - Vocational and Technical	1					1	

USE TYPE	BZC	) SUB	ADDITIONAL STANDARDS				
	RES	SIDEN	TIAL		MIXE USE		
h) INFRASTRUCTURE							
1) Automobile Parking Facilities					CU		
2) Boat Launch						А	
3) Essential Services	Р	Ρ	Р	Р	Р	Ρ	
4) Marinas and Boatyards					Р	Р	4.02.16 C.7.
5) Transit Station							
6) Wireless Telecommunication Facility							

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Note: The Table of Uses identifies uses as permitted uses (P); accessory uses (A); conditional uses (CU), or a combination of the three.

Blank cells indicate that a use is not allowed in the corresponding subdistrict; however, such use may be permitted by the underlying zoning designation.

Mixed Use Projects shall be limited to the permitted, accessory and conditional uses allowed in the BMUD-NC and BMUD-W subdistricts, and subject to the MUP approval process as outlined in section 10.02.15. All other projects may elect to establish uses, densities and intensities in accordance with their underlying zoning or in accordance with the Overlay Subdistrict. However, all projects must comply with site development standards as provided in section 4.02.16.

- iv.Prohibited uses.These uses are prohibited, except that thoseexisting as of [effective date of Ordinance] may continue to operateas a permitted use until the use ceases for a period of one year.
  - a) Prohibited uses in C-2, C-3, C-4, and C-5 zoning districts. For purposes of this section, outdoor display, sales, or storage of manufactured products, raw or finished materials, boats, or vehicles on a lot that is less than 30,000 square feet is prohibited within the BZO or underlying zoning districts if zoned C-2, C-3, C-4, or C-5.
  - b) Prohibited uses in the C-4 zoning district. For purposes of this section, the following use is also prohibited within the BZO and underlying zoning district if zoned C-4:
    - Repair shops and services, not elsewhere classified (7699) – Boiler repair shops except manufacturing, Sewer cleaning and rodding, Tank and boiler cleaning service, and Tank truck cleaning service.

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1					<u>c)</u>	Proh	ibited	uses in	the C-5	zoning	district.	For pu	<u>irposes of</u>
2						this	sectior	the fo	llowing	list of	uses sh	all be	prohibited
3						withi	n the E	ZO and	d underly	ing zor	ning dist	rict if zo	ned C-5:
4											-		
5						1)	Equ	ipment	rental	and lea	sing (7	<u>359) –</u>	Industrial
6						_		-	ortable t				
7													
8						2)	Mot	oile hom	ne deale	rs (527 <sup>2</sup>	I).		
9											_		
10						3)	Mot	or freigh	nt transp	ortation	and wa	irehousi	ing (4225)
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23						<u></u>					<u>Introducia</u>	<u></u>	<u> </u>
<b>2</b> 4						7)	Utili	tv traile	r and re	creation	al vehic	le renta	l (7519).
25						<u>.                                    </u>	0.00	ty traile					<u></u>
26	*	*	*	*	*	*	*	*	*	*	*	*	*
27													
28	N.	Gate	wav Tr	ianale	Mixed	معلل	nina	Overlav	Distric	t (GTM		'O) Thi	is section
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31			ng Atlas							ipplicab			County
32		2011	ing / tilde	s map o	i map 5	ches.							
33		1.	Durn	oso an	d Inton	t Tho	nurno	bae and	intent	of this	District	is to c	encourage
33 34		1.	•										y Triangle
34 35							•	• ·		-		-	edestrian-
35 36													edesthan-
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37 28										•			ct should
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41			parki	ing on t	he side	or in the	e rear	of the p	arcel.				
42							_						
43			This	District	is inten	ded to:	revitali	ze the a	commer	cial and	residen	itial dev	elopment:

43This District is intended to: revitalize the commercial and residential development;44promote traditional urban design; encourage on\_street parking and shared parking

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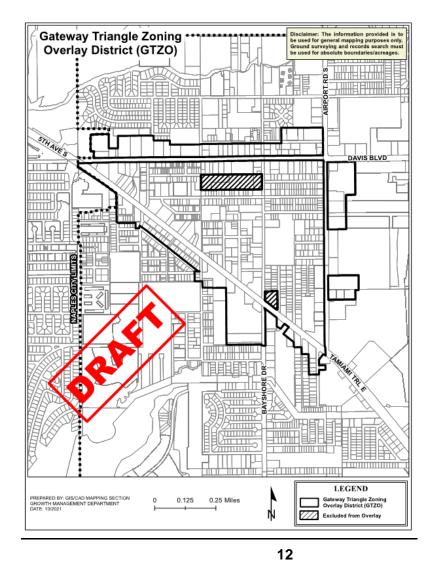
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- facilities; provide appropriate landscaping and buffering; and protect and enhance the Shadowlawn residential neighborhood.
- 2. Applicability.
  - a. These regulations shall apply to the Gateway Triangle Mixed Use Overlay District as identified by the designation "GTMUDGTZO" on the applicable official Collier County Zoning Atlas Maps.
  - b. Planned Unit Developments (PUDs) that existed prior to March 3, 2006, and properties with Provisional Uses (PU) approved prior to March 3, 2006, including amendments or boundary changes to these PUDs and Provisional Use properties, are not subject to the Gateway Triangle Mixed Use DistrictGTZO requirements.
  - c. The boundary of the GTZO is delineated on the map below.



- 3. Relationship to the Underlying Zoning Classification and Collier County Growth Management Plan.
  - a. The purpose of the GTMUDGTZO is to fulfill the goals, objectives and policies of the Collier County Growth Management Plan (GMP), as may be amended. Specifically, the GTMUDGTZO implements the provisions of section V.F, Bayshore Gateway Triangle Redevelopment Overlay, of the Future Land Use Element. Portions of the Gateway Triangle Mixed Use DistrictGTZO that coincide with Mixed Use Activity Center #16 as designated in the FLUE of the Collier County GMP. Development standards in the activity center is governed by requirements of the underlying zoning district requirements and the mixed use activity center subdistrict requirements in the FLUE, except for site development standards as stated in LDC section 4.02.16 of the Collier County Land Development Code (LDC).
  - b. Property owners may establish uses, densities and intensities in accordance with the existing LDC regulations of the underlying zoning classification, or may elect to develop/redevelop under the provisions of the applicable GTMUDGTZO Subdistrict. In either instance, the GTMUDGTZO site development standards as provided for in LDC section 4.02.16 shall apply.
  - 4. Gateway Triangle <u>Mixed UseZoning Overlay</u> District (<u>GTMUDGTZO</u>) Subdistricts.
    - a. The Gateway Triangle <u>Zoning Overlay Mixed Use</u> District consists of the following subdistricts:
      - i. Mixed Use Subdistrict (GTMUDGTZO-MXD). The purpose and intent of this subdistrict is to provide for pedestrian-oriented commercial and mixed use developments and higher density residential uses. Developments will reflect traditional neighborhood design building patterns. Individual buildings are encouraged to be multi-story with uses mixed vertically, with street level commercial and upper level office and residential. Included in this District is the "mini triangle" formed by US 41 on the South, Davis Boulevard on the North and Commercial Drive on the East, which is intended to serve as an entry statement for the Bayshore Gateway Triangle CRA and a gateway to the City of Naples.
- 42ii.Residential Subdistrict (GTMUDGTZO-R). The purpose of this43subdistrict is to encourage the continuation and revitalization of the44Shadowlawn neighborhood. The subdistrict provides for a variety of

	DRAFT				Text underlined is new text to be added
1 2				-	Text strikethrough is current text to be deleted atible residential housing types and a limited mix of non- ential uses in a walkable context.
3 4		b.	Use C	ategori	es and Table of Uses.
5 6 7 8			i.		tes permitted in the GTMUDGTZO subdistricts have been d into nineeight general categories, which are summarized
9 10 11 12 13 14				a)	Residential: Premises available for long-term human habitation by means of ownership and rental, but excluding short-term leasing or rental of less than one month's duration.
14 15 16 17				b)	Lodging: Premises available for short-term human habitation, including daily and weekly rental.
17 18 19 20 21 22				c)	Office and Service: Premises available for the transaction of general business and the provision of services, but excluding retail sales and manufacturing, except as a minority component.
23 24 25 26				d)	Retail and Restaurant: Premises available for the commercial sale of merchandise, prepared foods, and food and drink consumption, but excluding manufacturing.
20 27 28 29 30				e)	Entertainment and Recreation: Premises for the gathering of people for purposes such as arts and culture, amusement, and recreation.
31 32 33 34				f)	Manufacturing, Wholesale and Storage: Premises available for the creation, assemblage, storage, and repair of items including their wholesale or retail sale.
35 36 37				g)	Civic and Institutional: Premises available for organizations dedicated to religion, education, government, social service, and other similar functions.
38 39 40 41				h)	Infrastructure: Uses and structures dedicated to transportation, communication, information, and utilities, including Essential Services.
42 43 44			ii.	Interp	retation of the Table of Uses <u>.</u>

1		a)	Any uses not listed in the Table of Uses are prohibited. In
2			the event that a particular use is not listed in the Table of
3			Uses, the County Manager or designee may determine that
4			it falls within the same class as a listed use through the
5			process outlined in LDC section 1.06.00, Rules of
6			Interpretation.
7			
8		b)	The Table of Uses identifies uses as permitted uses (P);
9		,	accessory uses (A); conditional uses (CU), or a combination
10			of the three. Blank cells indicate that a use is not allowed in
11			the corresponding subdistrict; however, such use may be
12			permitted by the underlying zoning designation.
13			
14		c)	Mixed Use Projects shall be limited to the permitted,
15			accessory and conditional uses allowed in the
16			GTMUDGTZO-MXD subdistrict, and subject to the MUP
17			approval process as outlined in LDC section 10.02.15. All
18			other projects may elect to establish uses, densities and
19			intensities in accordance with their underlying zoning or in
20			accordance with the Overlay Subdistrict. However, all
21			projects must comply with site development standards as
22			provided in LDC section 4.02.16.
23			
24	iii.	Table	of Uses.
25			
_			

# Table 2. Table of Uses for the Gateway Triangle Mixed Use Overlay Zoning DistrictSubdistricts

USE TYPE	GTMUDGTZO SUBDISTRICTS	ADDITIONAL STANDARDS	
	<b>RESIDENTIAL</b>	MXDMIXED	
		<u>USE</u>	
a) RESIDENTIAL		•	
1) Dwelling, Single-Family	P	Р	
2) Dwelling, Duplex	P	Р	
3) Dwelling, Two-Family	P	Р	
4) Dwelling, Rowhouse	P	Р	
5) Dwelling, Multi-Family (3 or more)	P	Р	
6) Dwelling, Mobile Home	P*		*If permitted by
			underlying zoning
7) Guesthouse	A	А	5.05.04 and
			4.02.16 C.2.
8) Home Occupations	А	А	5.02.03
9) Live-Work Units	CU	Р	4.02.16 C.6.
10) Artist Village	CU	Р	4.02.16 C.3.

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	I ext strikethrough is current text to be delete				
USE TYPE	GTZO SUBDIS	ADDITIONAL			
	RESIDENTIAL		STANDARDS		
		USE			
b) LODGING					
1) Bed & Breakfast Facilities	CU	CU	4.02.16 C.4.		
2) Hotels and Motels		Р			
c) OFFICE/SERVICE					
1) Banks, Credit Unions, Financial		Р			
Services					
2) Business Support Services		Р			
3) Child Care Services	CU	CU			
4) Community Service Organization		Р			
5) Government Services		Р			
6) Family Care Facility/Nursing Home		CU			
7) Medical Services - Doctor Office		Р			
8) Medical Services -		Р			
Outpatient/Urgent Care					
9) Personal Care Services		Р			
10) Post Office		Р			
11) Professional Office or Service		Р			
12) Rental Services -		Р			
Equipment/Vehicles					
13) Studio - Art, Dance, Martial Arts,		Р			
Music					
14) Studio - Motion Picture		CU			
15) Vehicle Services -		CU			
Maintenance/Repair					
16) Veterinarians Office		Р			
17) Video Rental		Р			
d) RETAIL/ RESTAURANTS					
1) Auto Parts Sales		Р			
2) Bars/Tavern/Night Club		Р			
3) Drive Thru Retail/Restaurant		Р			
4) Gas Station with Convenience Store		Р	5.05.05		
5) Neighborhood Retail - <2,000 sf		Р			
6) General Retail - <15,000 sf		Р			
7) General Retail - >15,000 sf		Р			
8) Restaurant		Р			
9) Shopping Center		CU			
10) Vehicle/Boat/Heavy Equipment		P	4.02.16 C.10.		
Sales					
e) ENTERTAINMENT/RECREATION	•				
1) Gallery / Museum		Р			
2) Meeting Facility	CU	Р			
3) Cultural or Community Facility	CU	Р			
4) Theater, Live Performance		Р			
5) Theater, Movie		CU			
6) Recreation Facility, Indoor		Р			
7) Recreation Facility, Outdoor	CU	CU			
8) Amusements, Indoor		P			
9) Amusements, Outdoor	CU	CU			
10) Community Garden	P	P	4.02.16 C.5.		
· · · · · · · · · · · ·					

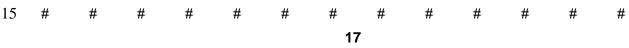
USE TYPE	GTZO SUBDIS	ADDITIONAL	
	RESIDENTIAL	MIXED	STANDARDS
		USE	
f) MANUFACTURING/WHOLESALE/STORAGE			
1) Boat Yards		CU	4.02.16 C.7.
2) Laboratory - Medical, analytical, research		Р	
3) Laundries and Dry-cleaning		Р	
4) Media Production		Р	
5) Metal Products Fabrication		CU	
6) Mini-Warehouses			
7) Repair Shops		Р	
8) Research and Development		Р	
9) Storage – Outdoor		CU	4.02.16 C. <mark>9104</mark> .
10) Storage - Warehouse		Р	
11) Lawn and Garden Services in		CU	
g) CIVIC/INSTITUTIONAL			
1) College/University		CU	
2) Educational Plant	P	P	
3) Hospital		CU	
4) Membership Organizations		P	
5) Public Safety Facility		CU	
6) Religious Institution	CU	CU	
7) Schools - Elementary and Secondary	P	00	
8) Schools - Vocational and Technical	CU		
h) INFRASTRUCTURE		1	
1) Automobile Parking Facilities		Р	
2) Boat Launch	l I		
3) Essential Services	Р	Р	
4) Marinas	l I	Р	
5) Transit Station	l I	CU	
6) Wireless Telecommunication Facility		CU	

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\end{array}$ 

Note: The Table of Uses identifies uses as permitted uses (P); accessory uses (A); conditional uses (CU), or a combination of the three.

Blank cells indicate that a use is not allowed in the corresponding subdistrict; however, such use may be permitted by the underlying zoning designation.

Mixed Use Projects shall be limited to the permitted, accessory and conditional uses allowed in the BMUD-NC and BMUD-W subdistricts, and subject to the MUP approval process as outlined in section 10.02.15. All other projects may elect to establish uses, densities and intensities in accordance with their underlying zoning or in accordance with the Overlay Subdistrict. However, all projects must comply with site development standards as provided in section 4.02.16.



2.05.01 – Density Standards and Housing Types A. Where residential uses are allowable, the following density standards and hou criteria shall apply. * * * * * * * * * * * * * * * * * * *	*
4       A.       Where residential uses are allowable, the following density standards and hour criteria shall apply.         6       *	* 12 12
5       criteria shall apply.         6       * <th>* 12 12</th>	* 12 12
6 * * * * * * * * * * * * * * * * * * *	12
7           BZO         S         S         S         S         Image: S         S         S         Image: S         S         S         Image: S         S         S         S         Image: S         S         S         S         Image: S         S         S         Image: S         S	12
BZO       S       S       S       S       S       I       I       I         BMUD       S       S       S       S       S       I       I       I       I         GTZO       GTZO       S       S       S       S       I       I       I       I         8       9       *       *       *       *       *       *       *       *       *       *	12
GTZO GTMUD     S     S     S     S       8       9     *     *     *     *     *     *     *     *	
8       9     *       *     *       *     *	
8 9 * * * * * * * * * * * *	*
9 * * * * * * * * * * * *	*
<sup>12</sup> Maximum allowable density in the <u>BZOBMUD</u> and <u>GTZOGTMUD</u> overlays is	attained
2 through the Mixed Use Project (MUP). Approval Process pursuant to the regu	
3 the Overlays.	
4	
5 # # # # # # # # # #	#
6	
7 4.02.16 - Design Standards for Development in the Bayshore Gateway Triangle	<u>Community</u>
18 Redevelopment Area	
9	
0 A. Dimensional and Design Standards for the BMUDBZO.	
2 1. Neighborhood Commercial Subdistrict (BMUDBZO-NC).	
23 24 a. Specific District Provisions:	
a. Specific District Provisions:	
i. Maximum Density: 12 units per acre comprised of dens	bawolle vii
by the underlying zoning district and available density b	•
8	0110000.
ii. Lot and building dimensional requirements for new de	evelopment
are provided below. These requirements shall be ba	-
building type of the principal structure(s) as describ	ed in LDC
section 4.02.16 D., Building Types and Architectural Sta	andards.
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#### Table 1. Dimensional Requirements in the **BMUD**BZO-NC

2										
				House <sup>1</sup>	Rowhouse <sup>2</sup>	Apartment	Mixed- Use	Commercial	Civic & Institutional	
	Min. L	ot Widt	h (ft)	50	25 <sup>3</sup>	100	100	1005	100	
		ront Ya	~ /	10	10	10	5	5	10	
	Max.	Front Ya	ard (ft)	20	15	20	20	20	20	
	Min. S	ide Yar	rd (ft)	5	5	5	5	5	10	
		Rear Ya		15	15	20	20	20	20	
		front Ya		25	25	25	25	25	25	
	Min. F	loor Are	ea (sq ft)	700	700	700 per unit <sup>6</sup>	700 per unit <sup>6</sup>	700 per unit <sup>6</sup>	n/a	
	Min. B	Building	Separation	n/a	n/a	10	10	10	10	
	Max. E	Building	Height (ft) <sup>4</sup>	42	42	42	56	56	42	
3 4 5	Notes:									
6 7	1	<sup>1</sup> See 4.02.16.A.7 regarding Duplexes.								
8 9	2	See 4	.02.16.A.7 re	egarding	Two-Family D	Owellings.				
10 11	3	Applie	es to individu	al unit.						
12 13	4	Zoneo	Zoned Height of Building.							
13 14 15	5	Property zoned C-3 shall have a minimum lot width of 75 feet.								
16	6	Not ap	oplicable to g	juest roor	ms in hotels.					
17 18		2.	Waterfront	Subdistri	ct ( <del>BMUD<u>BZ</u></del>	<mark>O</mark> -W).				
19 20			a. Spe	ecific Dist	rict Provision	S:				
21 22 23 24		<ul> <li>Maximum Density: 12 units per acre comprised of density allowed by the underlying zoning district and available density bonuses.</li> </ul>							•	
25 26 27 28 29 30 31 32			ii.	are p buildi	provided belo	w. These re he principal	quiremei structure	ents for new nts shall be b e(s) as descr Architectural S	based on the tibed in LDC	

&

1 2

#### Table 2. Dimensional Requirements in the BMUDBZO-W

House<sup>1</sup> Rowhouse<sup>2</sup> Apartment Mixed- Commercial Civic

			House	Rownouse	Apartment	Iviixea-	Commercial	
	Min L	ot Width (ft)	50	25 <sup>3</sup>	100	Use 100	1005	Institutional 100
		ront Yard (ft)	10	10	100	5	5	10
		Front Yard (ft)	20	15	20	20	20	20
		ide Yard (ft)	5	5	5	5	5	10
		ear Yard (ft)	15	15	20	20	20	20
		front Yard (ft)	25	25	25	25	25	25
		loor Area (sq ft)	700	700	700 pe		700 per	n/a
	11111.1	iour Area (sq ii)	700	700	unit <sup>6</sup>	per	unit <sup>6</sup>	n/a
					unit	unit <sup>6</sup>	unit	
	Min B	uilding Separatio	n n/a	n/a	10	10	10	10
		Building Height (ft		42	42	56	56	42
3			7 72	72	74	00	00	72
4	Notes:							
	NOLES.							
5	1				<b>-</b> -			
6	1	See LDC sectio	<u>n</u> 4.02.16.A	.7 regarding I	Duplexes.			
7								
8	2	See LDC sectio	<u>n</u> 4.02.16.A	.7 regarding	Two-Family	Dwellings	S.	
9								
10	3	Applies to indivi	dual unit.					
11								
12	4	Zoned Height o	f Building.					
13		Lonioù Hoigin o	- Dananigi					
13	5	Property zoned		avo o minimu	m lot width	of 75 foot		
	-	Fioperty zoneu	C-5 Shail Ha					
15	G	<b>NI</b> <i>2</i> <b>1 1 1</b> <i>2</i>						
16	6	Not applicable t	o guest roor	ms in hotels.				
17								
18		3. Residen	tial 1 Subdis	strict ( <del>BMUD</del>	<u>3ZO</u> -R1).			
19								
20		a. S	Specific Dist	rict Provision	s:			
21								
22		i.	Maxii	mum Densitv	is limited to	the maxi	mum density a	llowed by the
23				•			able density bo	•
23 24			unde		district and		able defisity by	5110303.
				and here the large second				
25		i		•		•	ents for new	-
26			-			-	nts shall be t	
27				••••	· ·		(s) as describ	
28			<u>LDC</u>	4.02.16 D., B	uilding Typ	es and Ar	chitectural Sta	ndards.
29								
30								
31								

12

#### Table 3. Dimensional Requirements in the BMUDBZO-R1

2								
				House <sup>1</sup>	Rowhouse <sup>2</sup>	Apartment	Civic & Institutional	
	Min. Lot Width (ft)			50	25 <sup>3</sup>	100	100	]
	Min. F	ront Yard (ft)		10	10	10	10	
		ide Yard (ft)		7.5	5	7.5	10	_
		ear Yard (ft)		15	15	15	15	_
		loor Area (sq ft		1,100	1,000	750 per unit	n/a	-
		uilding Separa		n/a	n/a	10	10	-
2	Max. E	Building Height	(ft)4	35	35	35	35	]
3								
4	Notes:							
5								
6	1	See <u>LDC</u> 4.02	2.16.A	.7 regardi	ng Duplexes.			
7								
8	2	See <u>LDC</u> 4.02	2.16.A	.7 regardi	ng Two-Fami	ly Dwellings.		
9								
10	3	Applies to ind	ividual	l unit.				
11								
12	4	Zoned Height of Building.						
13								
14	4. Residential 2 Subdistrict (BMUDBZO-R2).							
15								
16	a. Specific District Provisions:							
17								
18			i.	Maxim	um Density is	limited to the	maximum density allo	owed by the
19					•		available density bon	•
20				,	5 5	,	,	
21			ii.	Lot and	d buildina dir	mensional reg	uirements for new d	evelopment
22					0	•	rements shall be ba	•
23				-		•	ucture(s) as describ	
23						• •	and Architectural Sta	
2 <del>4</del> 25				300000		Jananig Types		
23 26				т	able 4 Dime	nsional Reg	uirements in the BM	
20 27							an emento in the <del>Dim</del>	
<i>21</i>				House <sup>1</sup>	Rowhouse <sup>2</sup>	Apartment	Civic & Institutional	1
	Min L	ot Width (ft)		50	25 <sup>3</sup>	100	100	-
	, IVIII. L'					1 100		1

	House <sup>1</sup>	Rowhouse <sup>2</sup>	Apartment	Civic & Institutional
Min. Lot Width (ft)	50	25 <sup>3</sup>	100	100
Min. Front Yard (ft)	25	25	25	25
Min. Side Yard (ft)	7.5	5	7.5	10
Min. Rear Yard (ft)	15	15	15	15
Min. Floor Area (sq ft)	1,100	1,000	750 per unit	n/a
Min. Building Separation	n/a	n/a	10	10
Max. Building Height (ft) <sup>4</sup>	35	35	35	35

28

29 Notes:

1										
2	1	See L	<u>DC</u> 4.0	2.16.A.7	regardin	g Duplexe	S.			
3										
4	2	See L	<u>.DC</u> 4.0	2.16.A.7	regardin	g Two-Far	nily Dwellings			
5										
6	3	Applie	es to inc	dividual	unit.					
7										
8	4	Zoneo	d Heigh	t of Buil	ding.					
9										
10		5.	Resic	lential 3	Subdistrie	ct ( <mark>BMUD</mark>	<u>3ZO</u> -R3).			
11										
12			a.	Specit	fic District	Provision	s:			
13										
14				i.	Maximu	m Density	is limited to th	e maximum d	ensity allowe	d by the
15					underlyi	ng zoning	district and an	iy available de	ensity bonuse	S.
16										
17				ii.		-	dimensional re	=		-
18					-		w. These req			
19					•	• •	he principal s	. ,		
20					section	4.02.16 D.	, Building Typ	es and Archite	ectural Standa	ards.
21										
22					Та	able 5. Din	nensional Re	quirements i	n the <mark>BMUD</mark>	<u>3ZO</u> -R3
23							1	1	r	
					House <sup>1</sup>	Mobile	Rowhouse <sup>2</sup>	Apartment	Civic	&
					40	Home	0=2	400	Institutional	

	Tiouse	Home	Rownouse	Apartment	Institutional	a
Min. Lot Width (ft)	40	40	25 <sup>3</sup>	100	100	
Min. Front Yard (ft)	10	25	10	10	10	
Min. Side Yard (ft)	5	7.5	5	7.5	10	
Min. Rear Yard (ft)	8	10	8	15	15	
Min. Floor Area (sq ft)	1,100	n/a	1,000	750 per unit	n/a	
Min. Building Separation	n/a	n/a	n/a	10	10	
Max. Building Height (ft) <sup>4</sup>	35	30	35	35	35	

24

25	Notes:	
26		
27	1	See LDC 4.02.16.A.7 regarding Duplexes.
28		
29	2	See <u>LDC</u> 4.02.16.A.7 regarding Two-Family Dwellings.
30		
31	3	Applies to individual unit.
32		
33	4	Zoned Height of Building.

35 6. Residential 4 Subdistrict (BMUDBZO-R4).

36

34

1 Specific District Provisions: a. 2 3 i. Maximum Density is limited to the maximum density allowed by the 4 underlying zoning district and any available density bonuses. 5 6 ii. Lot and building dimensional requirements for new development 7 are provided below. These requirements shall be based on the 8 building type of the principal structure(s) as described in LDC 9 section 4.02.16 D., Building Types and Architectural Standards. 10 Table 6. Dimensional Requirements in the **BMUDBZO-R4** 11 12 House<sup>1</sup> Civic & Institutional Min. Lot Width (ft) 50 100 Min. Front Yard (ft) 25 10 Min. Side Yard (ft) 10 7.5 Min. Rear Yard (ft) 15 15 Min. Floor Area (sq ft) 1,100 n/a Min. Building Separation 10 n/a Max. Building Height (ft)<sup>2</sup> 35 35 13 14 Notes: 15 16 1 See LDC 4.02.16.A.7 regarding Duplexes. 17 18 2 Zoned Height of Building. 19 20 7. **Exceptions to Dimensional Requirements:** 21 22 For infill lots, the minimum front and side setbacks shall be equal to the a. average setback dimensions on lots within 500 feet on the same block. 23 24 25 A zero side setback is allowed for Rowhouse, Apartment, Mixed Use and b. 26 Commercial building types, where permitted, if a party wall is provided. 27 28 Duplexes, where permitted, are subject to dimensional standards for a C. 29 house building type, but shall have a minimum of 1,000 square feet of 30 building area per unit and a minimum lot width of 50 feet. 31 32 d. Two Family dwelling units, where permitted, are subject to dimensional 33 standards for a rowhouse building type, but shall have a minimum of 1,000 34 square feet of building area per unit and a minimum lot width of 40 feet per 35 unit. 36 Setback Encroachments: e.

1					Front normhon in the DMUDDZO D4 and DMUDDZO D2
2 3				i.	Front porches in the <u>BMUDBZO</u> ——R1 and <u>BMUDBZO</u> ——R3
3 4					subdistricts that comply with the design criteria of <u>LDC section</u>
4 5					4.02.16 D.4.d. are permitted to encroach into the front setback up
5 6					to 7 feet, with an additional 3 feet encroachment for entry stairs.
0 7				ii.	Arcades, awnings, and stairs are permitted to encroach into the
8					front setback up to 5 feet.
8 9					Tont seiback up to 5 leet.
10				iii.	Bay windows may project up to 2 feet into any required setback.
10					bay windows may project up to 2 feet into any required setback.
12				iv.	Uncovered porches and stoops that do not exceed an average
12				1.	finished height above grade of 36 inches may project into any
13 14					required setback up to 5 feet from the property line.
15					
16				v.	Handicap ramps installed on a residential structure to provide
17				••	access for a disabled resident may encroach into the front setback,
18					unless it can be provided at another entry point.
19					
20				vi.	Accessory structures may encroach into the setbacks as provided
21					in LDC section 4.02.16 C.2.
22					
23				vii.	Non-structural accessory uses, such as HVAC, mechanical
24					equipment, rain barrels, cisterns and solar panels, may encroach
25					into the side and rear setback.
26					
27			f.	Height	limitations shall not apply to church spires, belfries, cupolas, and
28				domes	not intended for human occupancy, monuments, transmission
29				towers	, chimneys, smokestacks, flagpoles, masts and antennas. Parapets
30				on a fla	at roof shall be no more than 5 feet in height at its highest point.
31					
32	В.	Dimen	sional a	and Des	ign Standards for the GTMUDGTZO.
33					
34		1.	Mixed	Use Su	bdistrict ( <del>GTMUD<u>GTZO</u>-MXD).</del>
35				•	
36			a.	Specifi	c District Provisions:
37					Maximum Density 40 mills and a line in the first state
38				i.	Maximum Density: 12 units per acre comprised of density allowed
39 40					by the underlying zoning district and available density bonuses.
40 41				ii.	Lat and Ruilding Dimonsional Requirementa: Lat and building
41 42				II.	Lot and Building Dimensional Requirements: Lot and building dimensional requirements for new development are provided
42 43					below. These requirements shall be based on the building type of
40					below. These requirements shall be based on the building type of

5

the principal structure(s) as described in LDC section 4.02.16 D., Building Types and Architectural Standards.

### Table 7. Dimensional Requirements in the GTMUDGTZO-MXD

	House <sup>1</sup>	Rowhouse <sup>2</sup>	Apartment	Mixed- Use	Commercial	Civic & Institutional
Min. Lot Width (ft)	50	25 <sup>3</sup>	100	100	100 <sup>5</sup>	100
Min. Front Yard (ft)	10	10	10	6.5 <sup>6</sup>	6.5 <sup>6</sup>	10
Min. Side Yard (ft)	7.5	5	7.5	10	10	10
Min. Rear Yard (ft)	15	15	20	5	5	15
Min. Waterfront Setback (ft)	25	25	25	25	25	25
Min. Floor Area (sq ft)	1,100	1,000	750 per unit <sup>8</sup>	700 per unit <sup>8</sup>	700 per unit <sup>8</sup>	n/a
Min. Building Separation	n/a	n/a	10	10	10	10
Max. Building Height (ft) <sup>4</sup>	42	42	42	56 <sup>7</sup>	56 <sup>7</sup>	42

0								
7	Notes:							
8								
9	1	See LDC 4.02.16.B.3 regarding Duplexes.						
10								
11	2	See LDC 4.02.16.B.3 regarding Two-Family Dwellings.						
12								
13	3	Applies to individual unit.						
14								
15	4	Zoned Height of Building.						
16	_							
17	5	Property zoned C-3 shall have a minimum lot width of 75 feet.						
18	6							
19 20	6	Development in the Mini-Triangle Area of the GTMUDGTZO-MXD subdistrict shall have a						
20 21		maximum setback of 20 feet.						
21 22	7	MUDe in the Mini Triangle Area of the CTMUDCTZO MXD subdistrict shall have a						
22		MUPs in the Mini-Triangle Area of the <u>GTMUDGTZO</u> -MXD subdistrict shall have a maximum zoned building height of 112 feet.						
23 24		maximum zoned building height of 112 feet.						
2 <del>4</del> 25	8	Not applicable to guest rooms in hotels.						
26								
27		2. Residential Subdistrict (GTMUDGTZO R).						
28								
29		a. Specific District Provisions:						
30		i. Maximum Density is based on maximum density allowed by the						
31		underlying zoning district and any available density bonuses.						
32								

1 2 3 4 5 6	ii. Lot and Building Dimensional Requirements: Lot and building dimensional requirements for new development are provided below. These requirements shall be based on the building type of the principal structure(s) as described in <u>LDC</u> section 4.02.16 D, Building Types and Architectural Standards.								
7 8				Та	ble 8. Dimen	sional Requi	rements in the <u>GTMUDGTZO</u> R		
				House <sup>1</sup>	Rowhouse <sup>2</sup>	Apartment	Civic & Institutional		
	Min. L	ot Width	h (ft)	50	25 <sup>3</sup>	100	100		
		ot Size	· · /	n/a	n/a	10,000	10,000		
	Min. F	Front Ya	rd (ft)	10	10	10	10		
		Side Yar		7.5	5	7.5	10		
	-	Rear Yar	( )	15	15	15	15		
			ea (sq ft)	1,100	1,000	750 per unit	n/a		
			Separation	n/a	n/a	10	10		
0	Max. I	Building	Height (ft) <sup>4</sup>	35	35	35	35		
9									
10	Notes	:							
11		_							
12	1	See L	<u>DC</u> 4.02.16.A	.7 regardi	ing Duplexes.				
13									
14 15	2	See L	DC 4.02.16.A	.7 regardi	ing Two-Fami	ly Dwellings.			
16	3	Applie	s to individua	l unit.					
17									
18	4	Zoned	I Height of Bu	ilding.					
19 20 21		3.	Exceptions	to Dimens	sional Require	ements:			
21			a. For	infill lots	the minimum	front and side	e setbacks shall be equal to the		
23						s on lots withi	•		
24			avoi	age color					
2 <del>4</del> 25			b. Aze	ro sido se	thack is allow	and for Powh	ouse, Apartment, Mixed Use and		
23 26							•		
					uliuling types,	where permit	ted, if a shared wall, or party wall,		
27			is pr	ovided.					
28					•				
29			•	-	•	•	to dimensional standards for a		
30							ninimum of 1,000 square feet of		
31			build	ling area p	per unit and a	minimum lot	width of 80 feet.		
32									
33			d. Two	Family u	nits, where pe	ermitted, are s	subject to dimensional standards		
34			for a	rowhous	e building typ	be, but shall h	ave a minimum of 1,000 square		
35			feet	of building	g area per uni	t and a minim	um lot width of 40 feet per unit.		

1			0.4	
2		e.	Setba	ck Encroachments:
3				
4			i.	Front porches in the GTMUDGTZO - R subdistrict that comply with
5				the design criteria of <u>LDC</u> section 4.02.16 D.4.d. are permitted to
6				encroach into the front setback up to 7 feet, with an additional 3 feet
7				encroachment for entry stairs.
8				
9			ii.	Arcades, awnings, stairs and raised doorways are permitted to
10				encroach into the front setback up to 5 feet.
11				
12			iii.	Bay windows may project up to 2 feet into any required setback.
13				
14			iv.	Uncovered porches and stoops that do not exceed an average
15				finished height above grade of 36 inches may project into any
16				required setback up to 5 feet from the property line.
17				
18			v.	Handicap ramps installed on a residential structure to provide
19				access for a disabled resident may encroach into the front setback,
20				unless it can be provided at another entry point.
21				
22			vi.	Accessory structures may encroach into the setbacks as provided
23				in <u>LDC</u> section 4.02.16 C.2.
24				
25			vii.	Non-structural accessory uses, such as HVAC, mechanical
26			equipr	nent, rain barrels, cisterns and solar panels, may encroach into the
27				nd rear setback.
28				
29		f.	Height	t limitations shall not apply to church spires, belfries, cupolas, and
30			•	s not intended for human occupancy, monuments, transmission
31				s, chimneys, smokestacks, flagpoles, masts and antennas. Parapets
32				at roof can be no more than 5 feet in height.
33				
34	C.	Additional Sta	andards	for Specific Uses. Certain uses may be established, constructed,
35	0.			panded provided they meet certain mitigating standards specific to
36				peration. These conditions ensure compatibility between land uses
37		-		ad minimize adverse impacts to surrounding properties.
38			ypee ar	
39		1. Acces	sorv Pa	irking Zones.
40		1. 70085	oory i a	
40 41		a.	l ats	adjacent to the Neighborhood Commercial (BMUDBZO-NC),
42		а.		front (BMUDBZO-W) and Mixed Use (GTMUDGTZO-MXD)
42 43				stricts, designated Accessory Parking Zoning (APZ) as identified on
43			Subus	sincis, designated Accessory Farking Zonning (AFZ) as identified on

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									Ŧ	ext striketh	rough is	current text	to be deleted
1				the Co	ollier (	County Z	oning N	/lap, ma	ay be us	sed for c	off stree	et parkin	g or water
2				retention and management areas, in the following manner:									
3													
4				i.			-		-			ntial pri	ncipal use
5					unde	er the sa	me owi	nership	or lega	l control	; or		
6					_								
7				ii.	As a	a public p	barking	lot desi	gnated	as a pri	ncipal	use.	
8										<b>57</b> 1			
9			b.			•					adjace	ent resid	lential lots
10				as pro	ovided	in <u>LDC</u>	section	4.02.16	5 E.2.a.	1.			
11						Deside			<b>A</b>		- 1 1-		(
12	2	2.		•						•			ted on the
13			• •	•			•	•		•	•		d only) for
14 15										•		-	playroom,
15 16			screer	rencios	sure, c	detached	a garag	e, swim	ming p	oor or gu	lesino	use.	
10	* *	r -	*	*	*	*	*	*	*	*	*	*	*
17													
10 19			g.	Locati	on A	rcessory	structu	ires sha	all not be	<u>a locate</u>	d in the	front va	rd, except
20			g.										n the front
20						-					•		principal
22						-			-				2000, the
23													vided the
24													nd garage
25													s shall be
26								-		-	-		ll have the
27				same	side	setback	as req	uired fo	r the p	rincipal	structu	ire for th	ne overlay
28				subdis	strict i	n which	it is loca	ated.					
29													
30	3	3.	Artist	Village.									
31													
32			a.		•				•				sculptors,
33				jewelr	y mal	kers, in o	one or	more m	nultifam	ily attac	hed dv	vellings,	clustered
34				single	-famil	y detach	ed dwe	ellings, c	or a con	nbinatio	n there	of.	
35													
36			b.	Dwelli	ngs s	hall not l	be leas	ed for p	eriods l	ess thar	n 30 da	ays.	
37										<i>.</i>			
38			C.		•		•		•	-			ings, shall
39 40					•			n the pr	ovision	s for clu	ster re	sidentia	l design in
40				LDC S	section	า 4.02.04	+.						
41			d	Chart	d	dia and/			مم ملاحا	ha ===	برنامها	forthe	
42			d.				•	•	ce snal	i be pro	viaed	ior the	use of all
43				reside	ents of	the artis	si villag	e.					
44							າດ						

1	*	*	*	* * * * * * * * * *
2				
3		6.	Live-\	Work Units.
4				
5			a.	All live-work units must fully comply with any and all Building Code
6				requirements.
7				
8			b.	The non-residential use areas shall meet accessibility requirements of the
9				applicable Building Code (including site access and parking) and be
10				oriented to the street.
11				
12			C.	Size: The live-work unit shall have a minimum total size of 1,000 square
13				feet and a maximum total size of 3,000 square feet and three stories in
14				height. The non-residential use area must occupy less than 50 percent of
15				total unit.
16				
17			d.	The same individual(s) must occupy the non-residential use area and living
18				area.
19				
20			e.	The live-work unit may employ a maximum of 1 non-resident
21				worker/employee on premise at any one time.
22				
23			f.	Live-work units in non-residential subdistricts (BMUDBZO-NC, BMUDBZO-
24				W and GTMUDGTZO-MXD) shall be established through the mixed use
25				project approval process.
26				
27			g.	Limitations on use. The non-residential component of a live-work unit shall
28				be limited in the following manner:
29				
30				i. Live-work units in a non-residential subdistrict (BMUDBZO-NC,
31				BMUDBZO-W and GTMUDGTZO-MXD) limited to uses permitted
32				within the applicable subdistrict or underlying zoning district.
33				
34				ii. Live-work units approved as a conditional use in a residential
35				subdistrict (BMUDBZO-R3 and GTMUDGTZO-R) shall be limited to
36				non-residential uses including artist studio, professional office,
37				professional service such as hair salon or tailor, or any other use
38				deemed to be similar in nature by the BZA during the conditional
39				use process. Non-residential uses may include ancillary retail, such
40				as galleries selling artwork and hair salons selling hair products.
41				
42				iii. Prohibited uses include Vehicle Maintenance or Repair,
43				Entertainment, Drinking and Public Eating Establishment, the sale
44				of food and beverages, Sexually-Oriented Businesses, veterinary

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		Text strikethrough is current text to be deleted
1 2		services, and activities involving biological or chemical substances that require a controlled environment or may pose a health hazard.
3 4 5		h. Parking: 1 parking space per 500 square feet of the non-residential portion of the live-work unit plus 1 space for the residential unit.
6 7 8 9 10		i. Signage: Signage for live-work units in a commercial subdistrict shall be limited to wall signs in accordance with <u>LDC</u> section 5.06.04. Live-work units located in a residential subdistrict shall be limited to 1 non-illuminated wall sign with a maximum sign area of 8 square feet.
11 12	7.	Marinas and Boatyards.
13 14 15		a. Repair and dry storage areas shall not be visible from the street.
16 17 18 19		b. Boats available for rental purposes shall be located in the water or screened with a fence or wall from the local side streets and adjacent residential lots and shall not be visible from Bayshore Drivethe street.
20 21 22 23		c. All boat racks shall be enclosed with a wall or fence and the boats shall not exceed the height of the enclosure. The fence material can be <del>wood,</del> vinyl composite, concrete block with stucco finish, <del>or</del> metal, or a combination. No chain link <u>or wood</u> fences are is allowed.
24 25 26 27 28		d. <u>Architectural standards of this BOZD apply.</u> Height of structures may be increased to a maximum actual height of 50 feet by the Board of Zoning Appeals (BZA) upon approval of a variance petition.
29 30		e. Outdoor displays of boats for sale on properties fronting Bayshore Drive shall be limited to the following:
31 32 33 34		i. All areas used for boat display activities shall occupy no more than 35 percent of the linear frontage of the property.
35 36 37		ii. All boat sale areas shall not be closer to the frontage line than the primary building they serve.
38 39 40		iii. All boats located within an outdoor sales area shall not exceed the height of 17 feet above existing grade.
41 42 43		iv. Outdoor sales areas shall be connected to the parking area and primary structure by a pedestrian walkway.

			Toxt striketine grade by deleted
1 2			<ul> <li>An additional 10 foot landscape buffer is required around the perimeter of the outdoor boat sales area. This buffer must include,</li> </ul>
3			at a minimum 14 foot high trees, spaced at 30 feet on center and a
4			3 foot high double row hedge spaced at three feet on center at the
5			time of planting.
6			
7		f <u>e</u> .	One parking space per 5 dry boat storage spaces.
8			
9		<del>g</del> f.	On-site traffic circulation system shall be provided that will accommodate
10			areas for the loading and unloading of equipment that will not encroach
11			upon residential developments.
12			
13		g.	For properties with access to an alley, the alley shall be the primary access
14			for loading and service functions unless physical constraints preclude the
15			use of the alley in this manner.
16			
17	8.	Mixed	d Use Project.
18			
19		a.	Mixed Use Projects (MUPs) are typically human-scale, pedestrian-
20			oriented, interconnected projects with a mix of residential and commercial
21			uses such as retail, office and civic amenities that complement each other.
22			Residential uses are often located above commercial uses, but can be
23			separate areas of residential use only with close proximity to commercial
24			uses. An interconnected street system is the basis for the transportation
25			network. Buildings are encouraged to be built close to the vehicular and
26			pedestrian way to create a continuous active and vibrant streetscape
27			utilizing the architecture, landscaping, lighting, signage, and street
28			furnishings.
29			
30		b.	Mixed Use Projects in the BMUDBZO-NC, BMUDBZO-W and
31			GTMUDGTZO-MXD shall be reviewed and permitted in accordance with
32			LDC section 10.02.15.
33			
34		C.	A minimum of 60 percent of all commercial uses within a mixed use project
35		•	shall provide retail, office and/or personal service uses to serve the needs
36			of the subject project and surrounding residential neighborhoods.
37			
38		d.	A maximum of 25 percent of the residential units within a mixed use
39			project <u>MUP may</u> shall be on gated roadways, except that <u>MUPs utilizing</u>
40			the Density Bonus Pool shall not be gated. Residential uses shall be
41			constructed concurrent with, or prior to, the construction of commercial
42			uses so as to insure actual development of a mixed use project, or
43			otherwise in accordance with a development schedule approved for the
44			project and made a condition of the MUP approval.
			31

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- 2 MUPs shall provide connection to local streets, adjoining neighborhoods e. 3 and adjacent developments, regardless of land use types. A grid street 4 pattern is preferred: however, modifications may be approved, provided the 5 vehicular network provides interconnections between internal uses and 6 external connections to adjoining neighborhoods and land uses. The 7 network shall fully accommodate pedestrian, bicycle, and transit. Vehicular 8 and pedestrian interconnection shall be provided to the property line to 9 allow access to all connection points with the abutting development. 10 consistent with the conceptual PUD Master Plan. The final location of the 11 access point(s) shall be coordinated with the adjacent property owners and 12 a cross-access easement, or an access easement to the public for public 13 use without responsibility of maintenance by Collier County, shall be 14 provided at time of the first SDP or PPL. The connection and supporting 15 infrastructure shall be constructed to the property line on the subject 16 property by the developer, successors, or assigns prior to the issuance of 17 the first C.O. The interconnections shall remain open to the public. 18 19 f. The commercial component of a mixed use project may be located internal
  - f. The commercial component of a mixed use project may be located internal to the project or along the boundary; if externally located, internal access roads and service access shall be provided so as not to promote strip commercial development along external collector and arterial roadways.
    - g. Parking lots shall be dispersed throughout the project. No one parking lot shall provide more than 40 percent of the required off-street parking. Parking garages shall have no restrictions on percentage of required parking that may be accommodated. This requirement shall not apply to individual parcels less than 5 acres in size.
    - h. At least 30 percent of the gross area of mixed use projects shall be devoted to useable open space, as defined in <u>LDC</u> section 4.02.01 B. In the case of any request to deviate from this requirement, a donation of land, cash, or other in-kind contribution may be accepted by the CRA, where it has been demonstrated to sufficiently mitigate for the reduction of required onsite usable open space. This cash or in-kind contribution may be used to enhance the public realm (public art, plaza, fountains, etc). This usable open space requirement shall not apply to individual parcels less than 5 acres in size.
- 40i.For MUPs utilizing the Density Bonus Pool, the project's vehicular access41shall not be gated, and the project shall comply with LDC sections424.02.16.C 15.b. and c. and 4.02.16 C.16.43

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1		<u>j.</u> F	For MUPs utilizing the Density Bonus Pool Allocation, a mix of uses are
2		<u>r</u>	equired so that any one use (residential or non-residential) does not
3		<u>e</u>	exceed 80 percent of the gross building square footage. This ratio is
4		<u>a</u>	applicable to an MUP whether it is vertically mixed (mix of uses contained
5		<u>v</u>	vithin the same building) or horizontally mixed (mix of uses within separate
6		b	puildings). Nonresidential uses must be publicly accessible.
7			
8	9.	Outdoor	Display and Sale of Merchandise vending machines.
9			
10		a. N	No automatic food and drinking vending machines are permitted outside of
11			iny structure.
12		-	
12		b. N	Newspaper vending machines will be limited to two machines per project
13			ite and shall be permanently affixed (not portable).
15		0	
15		c (	Outdoor display and sale of merchandise, within front yards on improved
10			properties, is permitted provided the merchandise is limited to the sale of
18		•	comparable merchandise sold on the premises.
19		0	omparable merchandide doll the premided.
20	10.		itted or conditional uses allowing for outdoor display, sales, or storage of
20 21	<u>10.</u>		· · · · · ·
21 22			tured products, raw or finished materials, boats, or vehicles, shall be
22		required	to meet the following standards:
		. т	Total area of the preparty used for these outdoor functions is limited to 20
24 25			Total area of the property used for these outdoor functions is limited to 30
25		p	percent of the property.
26			
27			hese outdoor functions are limited to occupying a maximum of 35 percent
28			of the linear frontage of the property along arterials, collectors, and local
29			treets which are in view of or provide access to residential uses. These
30			butdoor functions may occupy up to 50 percent of the linear frontage of the
31			property along a local street which is not in view of and does not provide
32		<u>a</u>	access to residential uses.
33			
34			Dutdoor display, sales, or storage of manufactured products, raw or
35			inished materials, boats, or vehicles shall not be closer to the frontage line
36		<u>tł</u>	han the primary building they serve.
37			
38		<u>d. A</u>	A maximum height of 17 feet above existing grade applies to boats,
39		<u>v</u>	rehicles, construction materials or equipment that is stored, on display, or
40		<u>f</u> c	or sale outdoors.
41			
42		<u>e. A</u>	Any outdoor display, sales, or storage of manufactured products, raw or
43		<u>fi</u>	inished materials, boats, or vehicles that exceed a height of six feet shall

1 2		be set back at least 50 fee view of property zoned for		perty line that is adjacent to or in the residential purposes.
3				
4	<u>f.</u>	For properties with access	to an alley,	the alley shall be the primary access
5		for loading and service fur	nctions unle	ss physical constraints preclude the
6		use of the alley in this man	nner.	
7				
8	<u>g.</u>	Buffering shall be provide	ed in accord	lance with LDC section 4.02.16 E.,
9		unless as specified in this	section for	outdoor display, sales, or storage of
10		manufactured products, ra	w or finishe	<u>d materials, boats, or vehicles:</u>
11				
	Outdoor display o		<u>Min.</u> Screening	Screening material

		Screening Width (ft)	
<u>side and</u> are in vie	er screening, except for rear yards that adjoin or ew of property zoned for al purposes	<u>10</u>	Trees a minimum of 14 feet in height, spaced 30 feet on center and a double hedge row, three feet in height and spaced 3 feet on center at time of planting
are in vie	rear yards that adjoin or w of property zoned for al purposes	<u>10</u>	Wall or fence six feet in height. The outside of the wall or fence must contain landscape material in accordance with Type B buffer requirements
Outdoor storage	<u>area</u>	<u>10</u>	Wall or fence in accordance with LDC section 4.02.12. The outside of the wall or fence must contain landscape material in accordance with Type B buffer requirements
			composite, concrete block with or wood fences are allowed.
<u>h.</u>	manufactured products, be 1 space per 1,000 squ in addition to the require	raw or finishe are feet of ou ment for the	outdoor display, sales, or storage ed materials, boats, or vehicles sha utdoor display and outdoor sales are buildings and other uses on the sit urly designated and not used for iten

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1			a. Commercial vehicle or fleet vehicle parking in connection with a non-
2			residential use in a non-residential district may be permitted on improved
3			property, limited to the rear yard.
4			
5			b. Screening of commercial vehicle or fleet vehicle parking that adjoins or is
6			in view of property zoned for or used for residential purposes must include
7			a minimum 6 foot high wall or fence. The wall or fence material can be vinyl
8			composite, concrete block with stucco finish, metal, or a combination. No
9			
			chain link or wood fences are allowed. A minimum 10 foot wide landscape
10			buffer must be planted outside the wall or fence with trees at a minimum
11			height of 14 feet and double row hedge at a minimum height of 3 feet at
12			time of planting.
13			
14			c. For properties with access to an alley, the alley shall be the primary access
15			for loading and service functions and access to the commercial or fleet
16			vehicles unless physical constraints preclude the use of the alley in this
17			manner.
18			
19		12.	View of repair bays and overhead doors. Repair bays that are open or that have
20			metal roll-up garage doors shall not be visible from public rights-of-way, except for
21			alleys.
22			
	D	Buildi	ng Types and Architectural Standards
23	D.	Buildir	ng Types and Architectural Standards.
23 24	D.		
23 24 25	D.	Buildin 1.	Purpose and Intent. The purpose of this section is to supplement the provisions of
23 24 25 26	D.		Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building
23 24 25 26 27	D.		Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area
23 24 25 26 27 28	D.		Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall
23 24 25 26 27 28 29	D.		Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that
23 24 25 26 27 28 29 30	D.		Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form,
23 24 25 26 27 28 29 30 31	D.		Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are
23 24 25 26 27 28 29 30 31 32	D.		Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form,
23 24 25 26 27 28 29 30 31	D.		Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are
23 24 25 26 27 28 29 30 31 32	D.		Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the
23 24 25 26 27 28 29 30 31 32 33	D.		Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the
23 24 25 26 27 28 29 30 31 32 33 34	D.	1.	Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the community.
23 24 25 26 27 28 29 30 31 32 33 34 35	D.	1.	Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the community.
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	D.	1.	Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the community.
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	D.	1.	Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the community.
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	D.	1.	Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the community.
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	D.	1.	Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the community.
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	D.	1.	Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the community.
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	D.	1.	Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the community.
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	D.	1.	Purpose and Intent. The purpose of this section is to supplement the provisions of LDC section 5.05.08 by identifying and providing design standards for the building types allowed within the Bayshore Gateway Triangle Redevelopment Area BGTCRA. The standards are intended to attach the same importance to the overall building design as is placed on the use contained therein, and to ensure that proposed development is consistent with the CRA's goals for building form, character and quality. Buildings within the BMUDBZO and GTMUDGTZO are expected to be added as long-term additions to the architectural vibrancy of the community.

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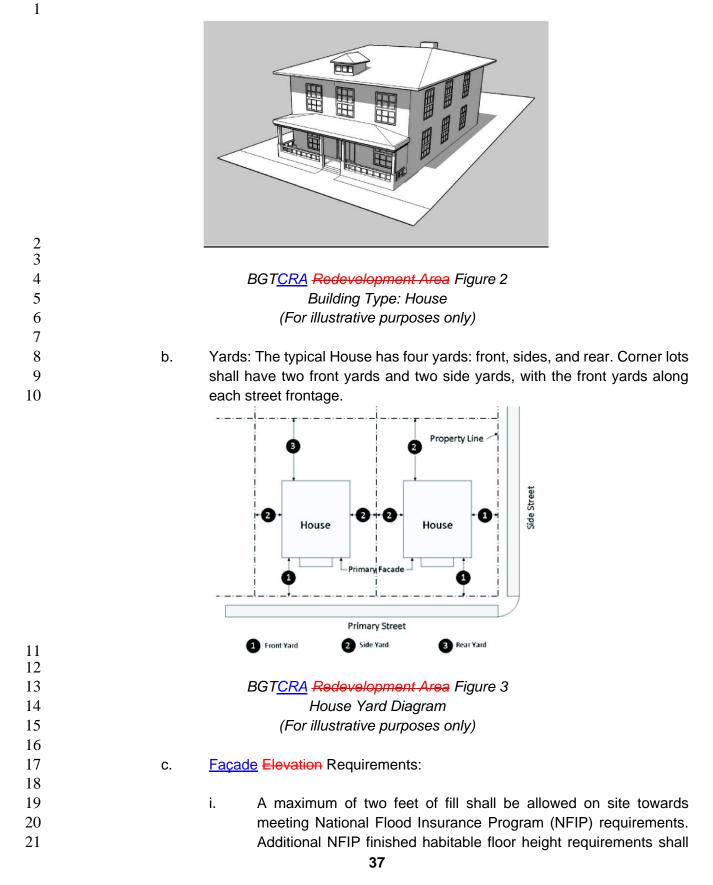
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1 2 Compatibility: Proposed buildings should be compatible with relate to C. 3 adjacent buildings in similarity of scale, height, architectural style, and/or 4 configuration. Exceptions to this provision include civic and institutional 5 buildings such as churches and schools. 6 7 8 9 f. Deviations from exterior building color. Applicants within the Bayshore 10 Gateway Triangle Community Redevelopment District BGTCRA boundaries may request a deviation from the exterior building color 11 12 requirements of LDC section 5.05.08 D. A deviation request shall be 13 subject to the procedures established in LDC section 5.05.08 G. and shall 14 be subject to the following criteria: 15 16 i. The deviation request is consistent with LDC section 5.06.00, 17 regarding sign regulations and standards. 18 19 ii. The deviation request consists of no more than 3 colors. 20 21 iii. The deviation request may not be for a color which is below 22 lightness level 3 on the Collier County Architectural Color Charts. 23



BGT<u>CRA</u> Redevelopment Area</u> Figure 1 Facade Treatments (For illustrative purposes only)

- 4. Building Type: HOUSE.
  - a. Description: The predominant building type in the Bayshore Gateway Triangle Redevelopment Area <u>BGTCRA</u> and is intended for use as a single-family detached dwelling located on its own lot, although it may also accommodate duplexes, small multi-family dwellings, home occupations, and professional offices.



	DRAFT		Text underlined is new text to be added
1 2 3			Text strikethrough is current text to be deleted be accomplished through stem wall construction. Stem walls shall be finished in material and color complimentary to the principal structure.
4 5 6 7 8 9 10		ii.	Open stilt-type construction is not permitted. On front yards, the foundation area below the first floor must be treated with a solid façade or lattice, which is consistent with the architectural style of the building and the floodplain protection standards of section 3.02.00.
10 11 12 13 14		iii.	Parking is permitted under the principal structure. The garage floor shall not exceed 24 inches above the elevation of the crown of road from which it is accessed.
15 16		<u>iv.</u>	All Houses are required to include architectural features. Based on the point system below, a total of six points is required:
17 18 19			a) The following items will be calculated at two points each:
20 21 22 23			1) Metal, tile or slate roof (5v Crimp, standing seam or similar design; no corrugated metal; cannot be on a flat roof to receive points)
24 25			2) Impact windows and doors throughout the house with exterior window trim (minimum of 3 ½" wide)
26 27 28 29			3) Rear-load, side-loaded garage, or recessed garage (see garage standards below in LDC Section 4.02.16 D.4 e. Garages, Carports, and Driveways)
30 31 22			b) The following items will be calculated as one point each:
32 33 34 35			1) Front porch (see front porch requirements below in LDC Section 4.02.16 D.4.d Front Porches)
35 36 37			2) Awnings
38 39			3) Decorative shutters
40 41			<u>4) Dormers</u>
42 43			5) Balconies or loggias along the front façade
44			6) Decorative cornices or roof line 38

1		
2	7)	Bay, box, and bow windows with independent roofs
3		over windows on the front of house
4		
5	8)	Minimum of 12 inch overhang with finished soffit and
6		facia
7		
8	9)	Pitched roof (minimum 4/12 pitch)
9		
10	10)	Decorative railings on balconies and front porch
11		
12	11)	Decorative exterior wainscoting such as stone,
13		board and batten, and horizontal siding
14		<u>_</u>
15	12)	Exterior window trim (minimum of 3 1/2 inch wide)
16	<u></u> _/	
17	13)	42-inch decorative front yard fence consistent with
18	<u></u>	the architectural style of the principal structure (e.g.,
19		white picket fence with cottage style)
20		white ploket folloo with oottage styley
21	14)	Garage door with windows glazing and/or
22	<u>14)</u>	architectural details that mirror the principal structure
23		
23	15)	Front door made from high quality material framed
25	<u>10)</u>	with decorative exterior trim (minimum of 3-1/2 inch)
26		with incorporated detail such as raised panel profiles
27		and clear glass windows
28		and clear glass windows
28	16)	Two story home
30	<u>10)</u>	Two story nome
31	17)	6-foot wide sidewalk installed within the right of way
32	<u> </u>	6-100t wide sidewark installed within the light of way
33	10)	Cables
	<u>18)</u>	Gables
34	10)	Descertive actives will be a marke
35	<u>19)</u>	Decorative columns, pillars or posts
36	00)	Freeze
37	<u>20)</u>	Eaves
38	<b>2</b> (1)	_
39	<u>21)</u>	Transoms
40		
41	<u>22)</u>	Decorative trellis above garage door, entry door, or
42		window
43		

							Te	xt strikethrough	is current text t	o be deleted
1					23)	Brick or	cut stone (	natural or o	cultured) ad	ccents or
2						exterior v				
3										
4					24)	Elevated	foundation	with front p	orch steps	
5										
6					25)	Brackets	(e.g. wood	appearing	sten heam	or heavy
7					20/		ee brackets		blop bourn,	ornouvy
8								27		
9					26)	Poloonio				
					<u>26)</u>	Daiconie	<u>s or loggias</u>			
10					07)		United a			
11					<u>27)</u>	Cast stor	<u>ie linteis</u>			
12										
13			d.	Front Porches	5:					
14										
15				-			e used as a			
16					-	-	to 7 feet int	-	red front s	etback in
17				accord	lance w	/ith <u>LDC</u> s€	ection 4.02.	16 A.7.e.i.		
18										
19				ii. Front p	porches	s must cove	er a minimu	m of 40 perc	cent of the h	norizontal
20				length	of the	front yard	façade of th	ne primary	residence a	and be at
21				least 5	feet de	eep.				
22										
					Hous G	e • • • • • •		2		
23 24					Sidewa	alk				
25 26 27					House	evelopmen Porch Dia ative purpe	-	re 4		
28 29 20	*	*	*	* *	*	* *	*	* *	*	*
30 31 32			e.	Garages, Car	ports, a	nd Drivew	ays:			

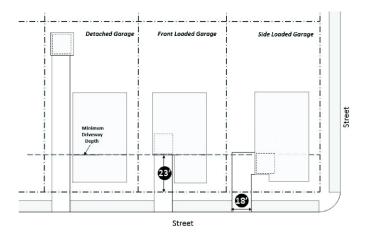
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1 i. Garage doors, along the frontage, shall have a maximum width of 2 16 feet or 45 percent of the total linear frontage of the front facade 3 of the home, whichever is greater. 4 5 Garage space may project beyond the front plane of the forward ii. 6 most or street side living space façade only if a front porch is at 7 minimum, flush with the forward most plane of the garage. 8 9 Η̈́іі. The driveway shall have a maximum width of 18 feet in the right-of-10 way area. Other than the permitted driveway, the front yard may not 11 be paved or otherwise used to accommodate parking. 12 13 Freestanding carports are prohibited. Carports and porte-cochere ₩iv. 14 must be attached to the principal structure and be of similar 15 materials and design as the principal structure. Detached garages 16 must meet the side and rear setback requirements for an accessory 17 structure. Carports and detached garages shall be no closer than 18 23 feet from the front vard setback line. 19 20 The distance from the back of the sidewalk to the garage door must iv. 21 be at least 23 feet to allow room to park a vehicle on the driveway 22 without parking over the sidewalk. Should the garage be side-23 loaded there must be at least a 23 foot paved area on a 24 perpendicular plane to the garage door or plans must ensure that 25 parked vehicles will not interfere with pedestrian traffic. 26



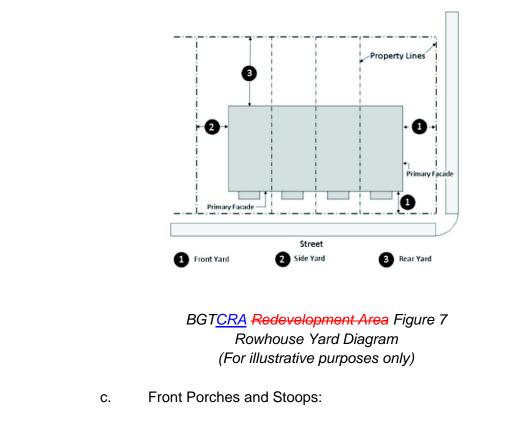
BGT<u>CRA</u> Redevelopment Area Figure 5 Garages, Carports, and Driveways Diagram (For illustrative purposes only)

1 2 2		<u>f.</u>	Massing and Scale: Housing shall be compatible with the surrounding neighborhood with respect to mass and scale and avoid a single, large,
3			dominant building mass by adhering to the following standards:
4 5 6 7			i. Houses shall include façade variations so that the maximum length, or uninterrupted curve, of any façade does not exceed 30 linear feet. This shall include both fronts of a corner lot.
8			
9 10			ii. Façade variations shall be provided through projections and
10			recesses with a minimum depth of two feet.
12			iii. Roofline offsets shall be provided to lend architectural interest and
13			variety to the massing of a building and to relieve the effect of a
14			single, long roof. The maximum length of an uninterrupted flat roof,
15			on the front facade, shall be 30 linear feet.
16			
17		<u>g.</u>	Materials:
18			1. I have a sector bar about second of the bar and second s
19 20			i. House exteriors shall consist of wood clapboard, stucco finish,
20 21			cement fiber board products, vinyl siding, brick or stone. Corrugated
21			metal siding may be used as an accent, not to exceed 25 percent
22			of the building's surface area.
23 24			ii. Pitched roofs shall be metal seam (5v Crimp, standing seam or
25			similar design; no corrugated metal), slate, copper, asphalt, or wood
26			shingles.
20 27			<u>omigiou</u>
28	5.	Buildin	g Type: ROWHOUSE.
29	•		g . )p
30		a.	Description: A building with two or more residential units that are attached
31			by a common wall. A rowhouse is typically a fee simple unit from ground to
32			roof with no units above or below. A rowhouse may be used as a live-work
33			unit.
34			

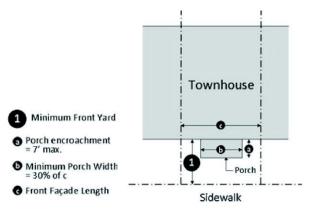


BGT<del>CRA Redevelopment Area</del> Figure 6 Building Type: Rowhouse (For illustrative purposes only)

b. Yards: The rowhouse building typically has one primary yard located to the rear of the structure with the potential for a small landscaped front yard. A side yard is required for end units. Corner lots shall have a front yard on each street frontage.



 Front porches should be used as a primary architectural element and may encroach up to 7 feet into the required front setback in accordance with <u>LDC</u> section 4.02.16 A.7.e.i.

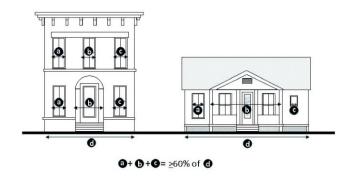




#### d. <u>Façade</u> Elevation Details:

i.

All building <u>facades</u> elevations visible from the street shall provide doors, porches, balconies, terraces and/or windows along a minimum of 60 percent of the front <u>facade elevation</u> and 30 percent of the side <u>facade elevation</u> for each building story. "Percent of <u>facade elevation</u>" is measured as the horizontal plane containing doors, porches, balconies, terraces and/or windows in relation to the total horizontal plane of the building <u>facade elevation</u>.



BGT<u>CRA</u> Redevelopment Area</u> Figure 9 Building <u>Façade</u> Elevation Diagram (For illustrative purposes only)

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1 2	*	*	*	*	*	*	*	*	*	*	*	*	*
- 3 4			e.	Gara	ages an	d Drive	ways:						
5 6	*	*	*	*	*	*	*	*	*	*	*	*	*
7 8 9				ii.				along the		façade	of the b	uilding	shall meet
10 11	*	*	*	*	*	*	*	*	*	*	*	*	*
12 13 14					b)		•	ors shall <u>e</u> <del>elevati</del>		ceed m	ore than	1 30 per	cent of the
15 16		6.	Build	ling Ty	pe: APA	RTME	NT.						
17 18 19 20 21			a.	horiz may	zontally be for r	and wi ental oi	ith park for sal	king loca	ated be dominit	low or b Im owne	pehind t	he buil	ally and/or ding. Units e designed
											,		

22 23 24 BGT<u>CRA</u> Redevelopment Area Figure 10 25 Building Type: Apartment 26 (For illustrative purposes only) 27 28 b. Yards: The apartment building typically has a primary yard located to the 29 rear of the structure with secondary side yards and the potential for a small 30 landscaped front yard. Corner lots shall have a front yard along each street 31 frontage. Buildings located internal to a site may be arranged in a courtyard 32 setting provided the site has at least 1 building oriented toward the street. 33

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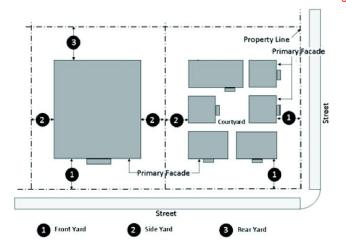
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BGT<u>CRA</u> Redevelopment Area Figure 11 Apartment Building Yard Diagram (For illustrative purposes only)

#### c. <u>Façade</u> <u>Elevation</u> Details:

i. All apartment building <u>facades</u> <u>elevations</u> visible from the street shall provide doors, porches, balconies, terraces and/or windows along a minimum of 60 percent of the front <u>facade</u> <u>elevation</u> and 30 percent of the side <u>facade</u> <u>elevation</u> for each building story. "Percent of <u>facade</u> <u>elevation</u>" is measured as the horizontal plane containing doors, porches, balconies, terraces and/or windows in relation to the total horizontal plane of the building <u>facade</u> <u>elevation</u>.

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

- d. Massing and Scale: Apartment buildings shall <u>be compatible with the</u> <u>surrounding neighborhood with respect to</u> relate in mass and scale to the adjacent built environment and avoid single, large, dominant building mass.
  - Buildings over 10,000 square feet in gross building area shall include façade variations so that the maximum length, or uninterrupted curve, of any façade does not exceed 60 linear feet. Façade variations shall be provided through projections and recesses with a minimum depth of 5 feet and may include porches, balconies, bay windows and/or covered entries.

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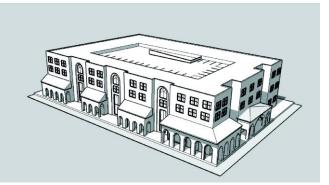
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Appropriate - Building includes roofline offsets and façade variation

Inappropriate – Building lacks roofline offsets and facade variation

BGTCRA Redevelopment Area Figure 12 Massing and Scale Diagram (For illustrative purposes only)

- 7. Building Type: MIXED-USE.
  - Description: A building which can accommodate a variety of uses, typically a. with the ground floor dedicated to non-residential uses and upper story floor(s) dedicated to office and/or residential uses.



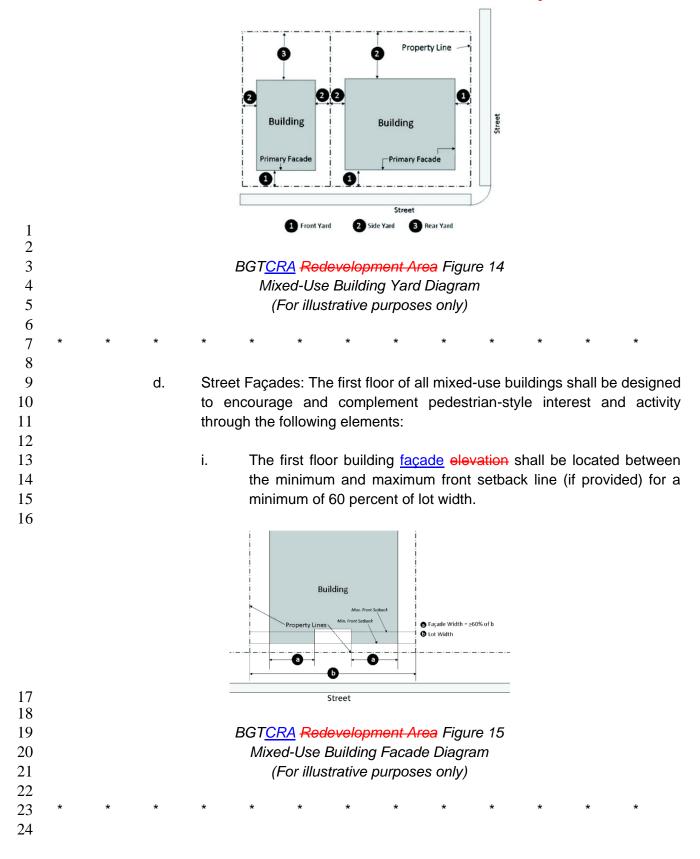
BGTCRA Redevelopment Area Figure 13 Building Type: Mixed-Use (For illustrative purposes only)

- 19 Yards: The mixed-use building typically has a primary yard located to the b. 20 rear of the structure with the potential for a small front plaza or courtyard to 21 provide public space or outdoor dining.
- 22

13 14 15

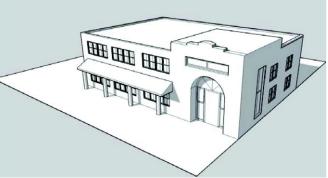
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8 9	*	*	*	*	*	*	*	*	*	*	*	*	*
10 11 12 13 14			h.	<u>adjac</u>	ent buil ent buil	t enviro	nment	with rea	spect to	relate	<mark>in</mark> mass	and so	e with the cale <del>to the</del> nt building
15 16	*	*	*	*	*	*	*	*	*	*	*	*	*
17 18		8.	Buildir	ng Typ	e: COM	MERCI	AL						
19 20 21 22 23 24			a.	reside This roadv	ential ai building	nd auto i type p le minim	mobile provides	oriente s conve	d uses, enient v	such a ehicle	as retail access	and of from th	ates non- fice uses. e fronting an active
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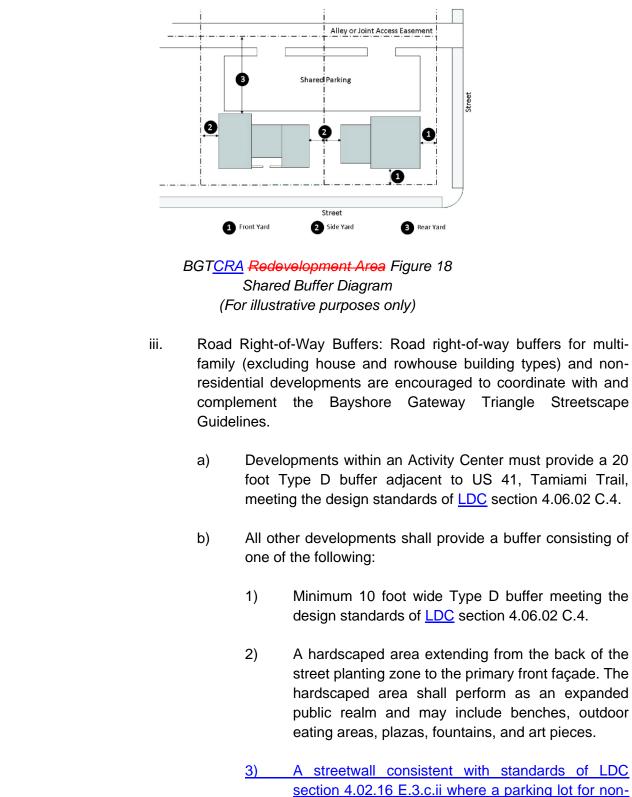


BGT<u>CRA</u> Redevelopment Area</u> Figure 16 Building Type: Commercial (For illustrative purposes only)

b. Yards: The commercial building has a primary yard located to the rear of the structure with the potential for a small front plaza or courtyard to provide public space or outdoor dining.

						2 Iding y Facade	2	Building	Facade	Street				
1						1 Front Yard	a 2 s	ide Yard 3	Rear Yard					
2 3 4 5					Cor	nmercia	l Buildi	<del>ment Ar</del> ing Yaro purpose	Diagra					
6					(-				· · · <b>,</b> /					
7			C.		-						-		designed	
8 9						ge and followin	-		pedest	rian-sty	le inte	rest ar	d activity	
10				unou	grittle		y eleni	ento.						
11				i.	The	first floo	or build	ling <u>faça</u>	ade elev	<del>vation</del> s	shall be	located	d between	
12												•••	vided) as	
13					•				4.02.16	A.1.a.	ii. for a	i minim	um of 50	
14 15					perc	ent of lo	t width							
16 17 18 19				ii.	minir <del>eleva</del>	mum of ation alo	30 per ong the	rcent of e prima	the len ry stree	gth of f et front	first floc age. Bu	or buildi uilding	covering a ng <u>façade</u> elevations it glazing.	
20	*	*	*	*	*	*	*	*	*	*	*	*	*	
21 22														
22			d.	Wind	ows: W	/indows	along t	he first f	loor bui	lding <u>f</u> a	<u>cade</u> <del>el</del>	evation	shall meet	
24			the fo	llowing			C			-				
25														
26 27	*	*	*	*	*	*	*	*	*	*	*	*	*	
27 28			f.	Faca	de Elev	<del>/ation</del> D	etails.							
20 29				<u>. uyu</u>			stano.							
30	*	*	*	*	*	*	*	*	*	*	*	*	*	
31														

1 2			g.		•	Scale: environ				•							
3				adjace	nt built	environi	<del>ment</del> a	and <mark>sh</mark>	<mark>all</mark> av	oid s	single	e, la	rge, o	dom	inant	t buildir	ng
4				mass.													
5																	
6	*	*	*	*	*	*	*	*	*		*		*	*		*	
7																	
8		<u>10.</u>	Buildir	ng Type	: MOB	ILE HON	<u>/IE. A</u>	ll mob	ile ho	mes	are	requ	<u>uired</u>	to h	nave	the ent	( <b>ry</b>
9			façade	e oriente	ed towa	rd the fro	ont of	the lot	<u>t.</u>								
10																	
11	E.	Lands	caping	and Buf	fer Rec	luiremen	ts										
12																	
13		1.	Applic	ability:	Landsc	aping a	nd bu	ffering	, in th	ne 🗄	SMUE	<u>BZ</u>	<mark>O</mark> ar	nd 🧲	<b>STMI</b>	JÐ <u>GTZ</u>	<u>'0</u>
14		shall I	be prov	ided in	accord	ance wit	h <u>LD(</u>	c sect	tion 4	.06.	00, u	inles	ss as	s sp	ecifie	ed in th	nis
15		sectio	n.														
16																	
17		2.	Buffer	Requir	ements	: Buffers	s shal	l be p	orovid	led t	to giv	ve s	patia	al se	epara	ition ar	nd
18			visual	screeni	ng betv	veen inco	ompat	ible us	ses.								
19																	
20			a.	Perime	eter Bu	ffers: Th	ne foll	owing	buffe	er st	anda	ards	shal	l be	e req	uired f	or
21				MUPs	, PUD	s, comr	nercia	ıl dev	/elopr	ment	ts a	nd	othe	r n	on-re	sident	ial
22				develo	pments	s in the	BMUE	BZO-	-NC,	BML	JD <u>BZ</u>	<u>0</u> -V	V an	d <mark>G</mark>	TMU	<u> <del>D</del>GTZ</u>	<u>-</u>
23				MXD s	subdistr	icts.											
24																	
25				i.	Buffer	s adjac	ent to	o resi	identia	al u	ises	and	d res	side	ntiall	y zone	əd
26					prope	rties sha	ll be c	onsist	ent w	ith o	ne of	f the	follo	wing	g:		
27																	
28					a)	Ten foo	ot wide	buffe	er inclu	Juding	ga6	foot	high	ора	aque	mason	ıry
29						wall an	nd a ro	ow of	trees	spa	aced	no	more	tha	an 30	) feet (	on
30						center;	or										
31																	
32					b)	Fifteen	foot w	ide bu	uffer in	ncluo	ding t	trees	s spa	ced	no m	ore that	an
33						25 feet	on ce	nter ai	nd a h	edg	e cor	nsist	ing o	f ter	n gall	on plan	its
34						five fee	et in	heigh	t, thre	ee f	eet i	in s	prea	d a	nd s	paced	а
35						maxim	um fou	ur feet	on ce	entei	r at th	ne tii	me o	f pla	anting	J.	
36																	
37				ii.	Buffer	s adjace	nt to r	non-re	siden	tial (	uses	sha	ll inc	lude	e a s	hared ?	10
38						ide buffe		• •	•								
39						buffer.						•					
40						caped ar		-	-								
41					-	ements a			-		-			-			
42					-	areas,			-		-		-				
43					-	ement is		-			-						
44					uses t	hat share	e a cor	nmon	wall	or be	etwee	en sh	nared	l par	rking	facilitie	S.



- 32 residential uses abuts the right-of-way of Bayshore
- 33 Drive, Van Buren Avenue, Thomasson Drive in the

				7	Fext strikethrough is current text to be deleted
1				BZO and US 41, D	avis Boulevard, and Commercial
2					angle portion of the GTZO.
3					
4				Buffer – Option (a)	Buffer – Option (b)
				Type D Buffer	Hardscape
-				Str	eet
5					
6					10
7				<del>edevelopment Area</del> Figu	
8			-	ght-of-Way Buffer Diagra	
9			(For ill	ustrative purposes only)	
10	_				
11	3.	Parki	ng Lot Landscaping	:	
12					
13		a.		•	pe islands may have a minimum
14			width of 5 feet in	side planting area and i	may be planted with a palm tree
15			equivalent.		
16					
17		b.	Minimum tree size	e shall be 1-¾" caliper ar	nd a minimum of 10 feet in height.
18					
19		C.	Parking lot perime	eter:	
20					
21			i. Parking lo	ots shall include perim	eter planting areas that are a
22			minimum	of 5 feet in width. Shrubs	s shall be arranged in a staggered
23			pattern wi	th a minimum size of 3	gallons at the time of planting to
24			provide y	ear-round screening.	Frees shall be included in the
25			perimeter	landscape area at a mi	nimum spacing of one tree/palm
26			per 25 fee	et of linear frontage.	
27					
28			ii. Streetwall	s shall be used wher	surface parking lots for non-
29			residentia	l uses abut the right-of-w	ay of Bayshore Drive, Van Buren
30				•	BMUD <u>BZO</u> and US 41, Davis
31					in the mini-triangle portion of the
32			GTMUDG		<u> </u>
33			_		
34			a) Th	e wall shall complemen	t the materials and colors of the
35			,	•	to 4 feet in height and shall have
36			-		ess a minimum of every 15 feet.
20			ŭ		

1				
1				The street, will shall be actively the same distance of the
2			b)	The streetwall shall be set back the same distance as the
3				primary building façade; however, the streetwall shall meet
4				County standards for site distance triangles per <u>LDC</u> section
5				4.06.01 D.1.
6			,	
7			C)	The street side of the streetwall shall have trees at 30 feet
8				on center planted within tree wells or a minimum 5 foot wide
9				strip with ground covers other than grass.
10			-1)	The strest well structure shall be must sted through the use
11			d)	The streetwall structure shall be protected through the use
12				of a root barrier system as identified by LDC section Figure
13				4.06.05.H.A.
14			- )	
15			e)	No streetwall is required if all of the parking is located in rear
16 17				of the development.
17		4	Duilding Foundation	Direction, Duilding foundation plantings shall be required par
18 19		4.	•	Planting: Building foundation plantings shall be required per
19 20				5 of the LDC, except as follows. The building shall provide the
20 21			•	cent of its gross ground level floor area, in building foundation
21				tinuous building foundation planting width is not required per 5 of the LDC. However, the foundation plantings shall be
22				et of the building edge in the form of landscaped courtyards
23 24			and seating area lan	
24 25			and seating area lan	luscaping.
23 26		5.	Water Management	Area: The water management area may be located within any
20 27		0.	•	provided all buffer plantings can be accommodated.
28				provided all barrer plantings our be accommodated.
20 29		6.	Plant Materials: Land	dscaping in the BMUDBZO and GTMUDGTZO shall utilize tree
30		01		at are identified in the Collier County Native Plant List in order
31			•	nance and water demands after establishment. Ornamental
32				drought-tolerant in nature, consistent with Florida Yards &
33				gram, and cross-referenced with the latest Florida Exotic Pest
34				PC) listing of invasive species (Categories I and II).
35			Υ Υ	, , ,
36	F.	Parkir	ng Standards. The p	surpose of the parking standards for the BMUDBZO and
37			•	te the location, siting, and design of on-street and off-street
38				vides convenient access to adjoining uses, reduces increased
39		•	• .	e, and enhances pedestrian, bicyclist and motorist safety and
40			•	ironment. Parking in the BMUDBZO and GTMUDGTZO shall
41				ection 4.05.00, except as specified in this section.
42				
43		1.	Parking Space Req	uirements: Parking spaces shall be provided in accordance
44			with the following ta	ble. For uses not specifically listed, the most similar category
				54

#### 5

#### Table 1. Parking Space Requirements in the **BMUDBZO** and **GTMUDGTZO**

shall be used to calculate the minimum parking requirements. Net Floor Area is

Use Type	Minimum Parking Spaces						
Single-Family Residential	2.0/dwelling unit						
Multi-family Residential							
1-bedroom	1.0/dwelling unit						
2-bedroom	1.5/dwelling unit						
3 or more bedrooms	2.0/dwelling unit						
Lodging	1.0/room						
Places of worship	1/4 seats (pews: 1 seat = 1.5 feet)						
Assembly/Museum/Gallery	1/500 sq. ft. of net floor area open to the public						
Institutional	1/300 sq. ft. of net floor area						
General Office	1/350 sq. ft. of net floor area						
Retail	1/300 sq. ft. of net floor area						
Restaurant <sup>1</sup>	1/150 sq. ft. of net floor area or 1/4 seats,						
	whichever is greater						
Industrial/Manufacturing	1/500 sq. ft. of net floor area						
Warehousing	1/1,000 sq. ft. of net floor area						
Marinas and Boatyards	1/5 dry boat storage spaces						
Outdoor display and outdoor sales of boats,	1/1,000 sq. ft. for outdoor display and sales						
vehicles, construction materials, and equipment	area						

defined as total floor area excluding mechanicals and core space.

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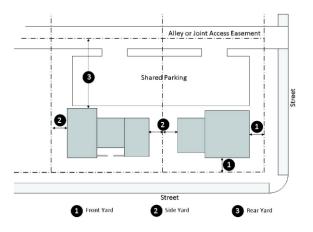
Note: 1 Outdoor café seating shall be exempt from parking calculations.

2. Adjustments to Parking Space Requirements: Developments which meet any of the following standards may be exempted from the minimum parking requirements of this section.

a. Public parking facilities. The CRA can make parking on CRA owned property available to meet the minimum parking requirements for new construction or redevelopment projects. An applicant must provide documentation stating the parking allocation has been approved by the CRA as part of the MUP, site development or site improvement plan process. The public parking facility must be located within one-half mile of the development. Once spaces are allocated to a specific property through the approval of the MUP, SDP or SIP, the applicant has one year to begin utilizing the parking. If the spaces are not used within one year, and an extension is not granted by the CRA, the spaces will be made available for reallocation and all development orders shall be revised accordingly.

25

1f.Connectivity. Parking lots are encouraged to connect to adjacent lots2through the use of a joint access easement. If a joint access easement is3provided for connectivity, then the minimum parking requirement for the4use may be reduced by 10 percent.5





#### 3. On-Street Parking.

- a. On-street parking may be allowed on local streets subject to an approved right-of-way permit to construct parking spaces in the public right-of-way. If swale enclosure is proposed, the design must comply with criteria established in a stormwater plan approved by the South Florida Water Management District for the geographic area of the project.
- b. Any improvements within the right-of-way are subject to removal from the right-of-way, or reset or relocation thereon as required and so notified by the County, and at the expense of the owner, his successor, or assignees.
- **b**<u>c</u>. Parallel parking shall be a minimum of 9 feet wide by 23 feet long, but is not required to be striped. For every 5 on-street parking spaces provided, a landscape island that is 8 feet wide and 15 feet long and is surrounded by Type D concrete curbing shall be provided, in addition to the pedestrian clear zone landscape requirement. The corners adjacent to the travel lane shall be angled at least 45 degrees away from perpendicular with the curb in order to provide adequate ingress and egress from each parallel parking space. Each island shall be planted with hedges, groundcover and/or grasses less than 36 inches high and shall contain at least one small to medium ornamental tree that is a minimum of 8 feet tall at the time of planting.

1											li e ugi i e e			
2			e <u>d</u> .	Anala	d nark	ing may	1 ha 11	5 deare	os or 6	0 dear	oos fron	n tha tr	avel lane.	
3			<u>eu</u> .	-	-			-		-			or every 8	
4				-								•	-	
		on-street parking spaces provided, a landscape island that is 12 feet wide												
5		and 15 feet long and is surrounded by Type D concrete curbing shall be												
6			provided, in addition to the pedestrian clear zone landscape requirement.											
7		The island shall be planted with hedges, groundcover, and/or grasses less than 36 inches high and shall contain at least one small to medium												
8						•								
9				ornan	nental	tree that	is a m	inimum	of 8 fee	et tall at	the tim	e of pla	nting.	
10							~ ~ ~							
11		4.			-			-	-		-		ated to the	
12		side or rear of the building in order to establish a pedestrian friendly environment.												
13	Off-street parking in front of buildings abutting Bayshore Drive and Thomasson													
14													Prive in the	
15	mini-triangle area of the GTMUDGTZO shall not exceed 50 percent of that													
16	building's parking requirements and shall be limited to a single-aisle double loaded													
17	parking lot. Parking lots abutting Bayshore Drive may have perimeter walls													
18			functi	oning a	s pede	strian se	eating of	or public	<u>c art wa</u>	lls.				
19														
20	*	*	*	*	*	*	*	*	*	*	*	*	*	
21														
22	Н.	Mural	s. Mur	als are	e allow	ed as	public	art wi	thin the	e <mark>Bays</mark>	shore G	<del>Jateway</del>	/ Triangle	
23	H. Murals. Murals are allowed as public art within the Bayshore Gateway Triangle Redevelopment Area BGTCRA subject to the following conditions:													
24							-		C C					
25	#	#	#	#	#	#	#	#	#	#	#	#	#	
26														
27	4.02.1	17—4.0	2.21 – I	Reserv	ed.									
28														
29	Edito	r's note-	– Ord. I	No. 12-3	39, 88 3	3.D—3.⊦	I. adop	ted Sec	tember	$25.20^{\circ}$	2. repe	aled §§	4.02.17—	
30							•	-			•		Waterfront	
31			-		-				-				strict (R3);	
32													No. 06-63,	
33						D—3.G.		u. 110. c	,0 00, 3	3 O.I.,	0.2, 0.0	, 010.1	10. 00 00,	
34	33 0.1	x, o.o, x		. 07 00	, 33 0.1	0.0.								
35	#	#	#	#	#	#	#	#	#	#	#	#	#	
35 36	#	#	#	#	#	#	#	#	#	#	#	#	#	
30 37	4 0 2 3	DE 100	26 D	000r\/0	d									
	4.02.3	35, 4.02	.30 – K	eserve	u									
38 30	[신:12]	to note	0	No. 10	20 00		0 d a	tod Car	tomber	0E 00	10		8 1 00 05	
39 40							•	•			•	-	§ 4.02.35,	
40			-		-				-				Mixed Use	
41												88 3.P	, 3.Q; Ord.	
42	NO. 0	b-b3, §§	3 3.U, 3	.v; Ord	. ino. 0	7-68, §§	3.H, 3	.i; Ord.	INO. 10-	23, § 3	.v.			
43			.,			.,		.,	.,		.,	.,		
44	#	#	#	#	#	#	# ==	. #	#	#	#	#	#	
							57							

1 2 2			Require Redeve		or Mixed Use Int Area	Projects	within th	e Baysl	hore Ga	ateway	Triangle			
3 4 5 6 7 8 9 10 11	A.	Mixed Use Project Approval Types. Owners of property located in the Bayshore Gateway Triangle Redevelopment Area designated as Neighborhood Commercial ( <u>BMUDBZO</u> - NC), Waterfront ( <u>BMUDBZO</u> -W), and Mixed Use ( <u>GTMUDGTZO</u> -MXD) Subdistricts may submit an application for a Mixed Use Project (MUP). The MUP shall allow for a mixture of residential and commercial uses, as permitted under the Table of Uses for the appropriate subdistrict. Applications for a MUP may be approved administratively of through a public hearing process as described in this section. A pre-application meeting is required for all MUP applications.												
12 13			1. Administrative Approval:											
14														
15 16			a.	MUPs condit	may be approve ions:	ed admini	stratively	providec	they m	eet the	following			
17 18 19				i.	The MUP comp in <u>LDC</u> section			-	ent stand	dards as	outlined			
20 21 22 23				ii.	The MUP only Uses for the su		•			d by the	Table of			
23 24 25 26 27				iii.	The MUP doe Density <u>Bonus</u> C.				•	•				
27 28 29		2.	MUPs	Requir	ing Public Hearir	ng:								
30 31 32 33			a.	approv	MUPs that do not meet the thresholds for administrative approval may be approved by the Board of Zoning Appeals (BZA) through a public hearing process.									
33 34 35	*	*	*	*	* * *	* *	*	*	*	*	*			
36 37 38 39 40 41			d.	shall s site p sectio	a Mixed Use Pro ubmit a site deve an approved by n 10.02.03 B. <del>1. d</del> le MUP applicati	elopment / the BZ/ of the LD	plan (SDI A and me <del>C.</del> The SI	P) consisecting the DP may	stent wit e requi	h the co rements	nceptual of <u>LDC</u>			
42 43 44			e.	null ar	approval shall ex Id void and return following occur:	-	•		•					

1													
2	*	*	*	*	*	*	*	*	*	*	*	*	*
3													
4				ii.									incelled,
5					pursua	ant to LE	DC sect	ion <u>10.(</u>	<u>)2.03 H</u>	<u>.1.</u> <del>10.0</del>	2.03 B.4	4.a.	
6													
7				iii.					-	-			section
8					<u>10.02.</u>	<u>03 H.2.</u>	and LD	<u>C sections</u>	on 10.02	2.03 H.3	<u></u>	<del>03 B.4.</del>	<del>o. and c.</del>
9	ж.	ж.	<i>ж</i>	ж.	- <b>L</b>	ж.	ж.	ж.	.њ	- <b>J</b> -	- <b>h</b>	ж	ж.
10	^	^	^	^	~	^	^	^	^	^	^	^	^
11	D	MUP Deviations.											
12	В.	MUPL	Jeviatio	ns.									
13	*	*	*	*	*	*	*	*	*	*	*	*	*
14													
15		2.	liat of	Davala	nmant	Standa	urda Eli	aible fo	r Admai			stion D	aucoto
16 17		Ζ.			•			•					equests.
17			provisi		engible		an ac	mmsu	alive de	viation	nom m		ing LDC
18 19			provisi	0115.									
20	*	*	*	*	*	*	*	*	*	*	*	*	*
20													
22			d.	Parkin	a Stan	darde	Thoso	doviatio	on requ	acte et	all ho	subject	t to the
22			u.		-				tion 4.0			Subject	
23 24				proces	s and p	noccuu		00 300		0.041.	<u>-</u> 2.		
25	*	*	*	*	*	*	*	*	*	*	*	*	*
26													
27	C.	Bonus	Densit	v Bonu	s Pool	Alloca	tion. I	Inder t	he Coll	ier Cou	intv Fu	ture La	ind Use
28	0.			-							•		GTCRA
29					•								lesignee
30							•			•		-	d. These
31					•								<b>Đ</b> GTZO
32			s, and		-								
33			, ,		5		0			5 11	•		
34		To qua	alify for	up to 1	2 dwel	ling uni	ts per a	acre, pr	ojects s	hall co	mply wi	th the f	ollowing
35		•	-	•		•	•		•		• •		e bonus
36			/ pool h	-	-		U	•					
37		-	•		-								
38			1.	The pr	oject s	hall be	within	the Nei	ighborh	ood Co	mmerci	al ( <mark>BMI</mark>	JD <u>BZO</u> -
39				NC),	Water	front	( <del>BMUC</del>	<mark>BZO</mark> -W	'), or	Comr	nercial	Mixe	d Use
40				(GTML	JD <u>GTZ</u>	<mark>O</mark> -MXD	) Subdis	stricts, a	and sha	ll be a n	nixed us	se proje	ct.
41												-	
42	#	#	#	#	#	#	#	#	#	#	#	#	#
43													
44													

1	10.03.06 – Public Notice and Required Hearings for Land Use Petitions												
2													
3		This section shall establish the requirements for public hearings and public notices. This											
4	section shall be read in conjunction with LDC section 10.03.05 and Chapter 8 of the Administrative												
5	Code, which further establishes the public notice procedures for land use petitions.												
6													
7	Α.	Ordin	ance or	resolut	ion tha	t is initia	ted by (	County	or a priv	ate enti	ity whicl	n does r	not change
8		the zo	oning at	las or a	ctual li	st of us	es in a :	zoning	categor	y but do	oes affe	ct the u	se of land,
9		incluc	ling, bu	t not li	mited t	to, land	develo	opment	code r	egulatio	ons as	defined	in F.S. §
10		163.3	202, re	gardles	s of the	e percer	ntage of	f the lar	nd affect	ed. Thi	s is con	nmonly	referred to
11		as a l	_DC am	endme	nt.								
12													
13	*	*	*	*	*	*	*	*	*	*	*	*	*
14													
15	N.								•				nixed use
16		<u>sub</u> di	strict <u>of</u>	the BZ	O or G	<del>به</del> <u>TZO</u>	<del>verlay</del> v	vhich se	eeks to	utilize t	he <mark>Bon</mark>	<mark>us</mark> Den	sity <u>Bonus</u>
17		-			quest o	deviatio	ns exce	eding a	administ	rative a	pproval	, pursua	ant to LDC
18		sectio	on 10.02	2.15:									
19													
20	#	#	#	#	#	#	#	#	#	#	#	#	#

1	Cha	pter 11	0 – RO/	ADS AN	ND BRI	DGES <sup>[1</sup>	]						
2													
3	*	*	*	*	*	*	*	*	*	*	*	*	*
4													
5	ARTICLE II. – CONSTRUCTION IN PUBLIC RIGHTS-OF-WAY <sup>[2]</sup>												
6													
7	DIVISION 1. – GENERALLY												
8													
9	*	*	*	*	*	*	*	*	*	*	*	*	*
10													
11	Exce	ept as s	pecifica	ally set	forth in	the Ba	yshore	Gatewa	ay Tria	ngle Co	mmunit	y Rede	velopment
12	Area	a in LDO	C sectio	on 4.02.	16.F(3)	) and in	the "C	collier C	ounty	Swale/C	ulvert (	Ordinan	ce Naples
13	Park	k," set fo	orth belo	ow in Se	ection 1	10-41 e	et seq.,	the enc	losure	of swale	es withir	n the pu	blic rights-
14	of-w	ay is he	ereby p	rohibite	d. The	transpo	ortation	adminis	strator	or his c	lesigne	e is aut	horized to
15	revie	ew and	approv	e devia	ations f	rom this	s policy	when	docum	nented b	by subs	tantial	competent
16	evid	ence ir	accor	dance	with th	ne guid	lelines	set for	th in t	the har	ndbook.	In ad	dition, the
17	trans	sportatio	on admi	inistrato	or or his	s desigr	nee will	continu	ally ins	spect ex	isting c	ulverts	and swale
18	encl	osures	within t	he pub	lic righ	ts-of-wa	ay to as	scertain	their o	conditio	n and t	heir eff	ect on the
19	road	lside dra	ainage s	system,	and wi	ill requir	e any r	necessa	ry repa	irs and	improve	ements	to existing
20	culv	erts and	swale	enclosu	ires loc	ated wit	hin the	public r	ights-o	f-way.			
21													
22	#	#	#	#	#	#	#	#	#	#	#	#	#