

Zoning Division

LAND DEVELOPMENT CODE AMENDMENT

PETITION

ORIGIN

PL20200002400

Board of County

Commissioners (Board)

SUMMARY OF AMENDMENT

This Land Development Code (LDC) amendment establishes the Collier Boulevard/Interstate 75 Innovation Zone Overlay District (CBIIZO), which serves to implement the economic development goals of the Interchange Activity Center No. 9 Innovation Zone (Ord. 2018-39) and the new Collier Boulevard/Interstate 75 Innovation Zone Overlay in the Growth Management Plan (GMP).

HEARING I	DATES	LDC SECTION TO BE AMENDED					
BCC	04/25/2023	1.08.01	Abbreviations				
	04/11/2023	2.03.07	Overlay Zoning Districts				
	03/14/2023	4.02.23	Same—Development in the A	ctivity Center #9 Zoning District			
CCPC	03/02/2023	5.05.08	Architectural and Site Design	Standards			
DSAC	02/01/2023						
DSAC-LDR	01/17/2023						
	12/15/2020						
ADVISORY BOARD RECOMMENDATIONS							
DSAC-LDR			DSAC	ССРС			
Approval wit	h recommenda	ations A	Approval with recommendations	Approval with recommendations			

BACKGROUND: The proposed zoning overlay (CBIIZO) contains lands that are generally located at the intersection of Interstate 75 and Collier Boulevard. It comprises approximately +/-1,232 acres and will serve to implement the economic development goals of the proposed Collier Boulevard/Interstate 75 Innovation Zone Overlay (PL20190000821)—a companion large-scale Growth Management Plan (GMP) amendment that was recently approved by the Board for transmittal (Res. 2022-176) and is now ready for adoption. Both the companion GMP amendment and the CBIIZO will have identical boundaries (see Exhibit A) and be scheduled together at the Collier County Planning Commission and BCC hearings. Much of the proposed CBIIZO is comprised of lands the GMP designates as Interchange Activity Center #9. The Interchange Activity Center #9 has been in effect since 1989 and was later amended in May 2000 to allow uses from the Business Park Subdistrict of the GMP. In addition, industrial uses were added to the northeast and southeast quadrants of I-75 and Collier Boulevard and in the southwest quadrant of Collier and Davis Boulevards. The current map of Activity Center No. 9 in the GMP is depicted in Exhibit B. The companion GMP amendment (PL20190000821) will not modify Interchange Activity Center #9 other than the removal of the reference to the Activity Center #9 Interchange Master Plan (IMP) (from Resolution 2001-45) and the removal of a 0.26-acre parcel. These changes do not impact the CBIIZO.

In 2002, the Activity Center #9 Zoning Overlay District, including a boundary map, was adopted into the LDC, pursuant to Ord. 2002-03. However, the boundary map was removed from the LDC when the LDC was recodified in 2004. In defining the boundaries today, the LDC references the Interchange Master Plan Land Use Map (see Exhibit C), which was a part of the 633-acre IMP. The boundaries are also currently depicted on eight different Official Zoning Atlas Maps. Additional design standards for the zoning overlay were later incorporated into the LDC in 2005 (for landscaping) and again in 2006 (for freestanding clock towers). The current provisions of Activity Center #9 Overlay in LDC are contained in LDC sections 2.03.07 K. and 4.02.23, including the reference to the Interchange Master Plan Land Use Map (of the IMP). In establishing the CBIIZO, however, all current



Zoning Division

provisions of the Activity Center #9 Zoning Overlay, including the reference to the Interchange Master Plan Land Use Map, will be eliminated. The new boundary map of the CBIIZO will be placed in LDC section 2.03.07 and be identical to the map depicted in the GMP (see Exhibit A). Staff recognizes that the unimproved property of the Forest Glen of Naples PUD, which is currently regulated by the LDC's Activity Center #9 Overlay, will neither be regulated by that overlay once the overlay is eliminated, nor will it be in the CBIIZO despite remaining within the boundaries of Interchange Activity Center #9 of the GMP.

The proposed uses in the CBIIZO are consistent with the proposed uses in the companion GMP amendment. In general, the Qualified Targeted Industries (QTI) list includes a wide variety of uses; however, the CBIIZO is only intended to attract those businesses compatible with existing development. Performance standards and appropriate design standards are included to ensure that the Economic Development uses do not create impacts to the surrounding community which may be incompatible with the built environment. This LDC amendment recognizes that additive manufacturing (i.e. "3D printing") as identified by the International Organization for Standardization (ISO) is an emerging innovative business use and to be included as a permitted use under SIC 3999, Manufacturing Industries, Not Elsewhere Classified. This LDC amendment also introduces several non-QTI uses as Economic Development uses, which were presented to the Collier County Planning Commission (CCPC).

In 2010, the Board created Innovation Zones as an Economic Development Zone for tax increment financing to promote economic growth and to diversify the economy of Collier County. The County currently has three innovation zones, one of which being the Interchange Activity Center No. 9 Innovation Zone (Innovation Zone). This Innovation Zone (see Exhibit D) was adopted in 2018 to focus around the industrial and commercial areas near the intersection of Interstate 75 and Collier Bouvard to help accelerate development within the area, to create both high wage jobs as well as a healthy tax base. The primary purpose of this Innovation Zone is to attract and retain qualified targeted industry (QTI) businesses as defined by Florida Statutes 288.106. A benefit of creating the CBIIZO is that property owners wishing to attract prospective QTI business will not be compelled to rezone lands or establish a new Planned Unit Development (PUD) or amending an existing PUD to gain the additional entitlements. Adopting the CBIIZO will avail property owners the opportunity of establishing QTI uses without the need for rezoning, which can be time-consuming, costly, and with no certainty of approval. The CBIIZO will support the Board's goal of economic growth in the targeted area. It will eliminate the need to rezone some of the properties within the overlay in order to develop any of the proposed permitted uses, thereby potentially reducing the time and costs associated with development associated with these industries.

On January 17, 2023, the Development Services Advisory Committee-Land Development Review (DSAC-LDR) Subcommittee recommended approval with conditions, which are summarized in Exhibit E. On February 1, 2023, the Development Services Advisory Committee (DSAC) recommended approval with conditions, which are summarized in Exhibit F. On March 2, 2023, the CCPC recommended approval with one condition, which is summarized in Exhibit G.

FISCAL & OPERATIONAL IMPACTS

There are no anticipated fiscal or operational impacts associated with this amendment. This amendment will support the Board's goal of economic growth in the targeted area.

GMP CONSISTENCY

The proposed LDC amendment is a companion item to a GMP amendment (PL2019000821). The proposed LDC amendment has been reviewed by Comprehensive Planning staff and may be deemed consistent with the GMP, provided the companion GMP amendment is adopted.

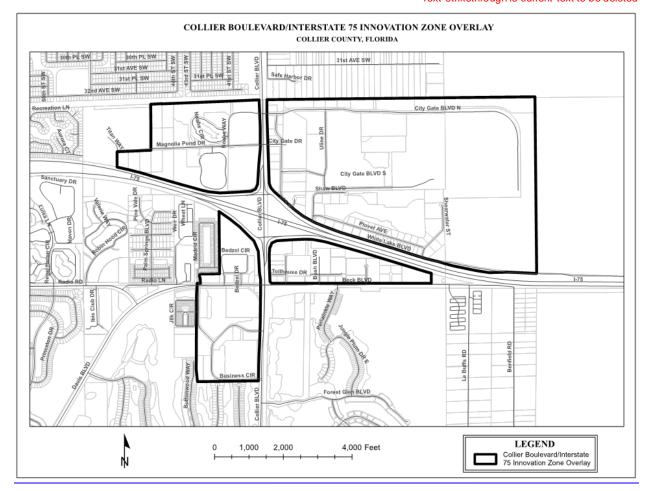
EXHIBITS: A) Boundary of CBIIZO; B) Interchange Activity Center No. 9; C) Activity Center No. 9 IMP Land Use Map; D) Excerpt from Ord. 2018-39; E) DSAC-LDR Subcommittee Recommendations; F) DSAC Recommendations; and G) CCPC Recommendation and Further Changes

3 4

3													
3 4	*	*	*	*	*	*	*	*	*	*	*	*	*
5				11	<u></u>		·						
	C-5			Heavy									
	-	<u>IZO</u>		-				<u>'5 Innov</u>					
	CCI	ME		Conser Manage			astal Ma	anagem	ent Ele	ment of	the Gro	owth	
6													
7	#	#	#	#	#	#	#	#	#	#	#	#	#
8													
9	2.03	.07 – O	verlay	Zoning	Distric	ts							
10			-	•									
11	*	*	*	*	*	*	*	*	*	*	*	*	*
12													
13	K.	Collie	er Bou	evard/In	terstate	e 75 Inr	novation	Zone C	Overlay	(CBIIZO))		
14													
15		1.	Pur	oose. Tl	he pur	oose a	nd inte	nt of th	ne CBII	ZO is	to imple	ement	the goals,
16													Boulevard
17													and retain
18				lified tar									
19													
20		2.	App	licability.									
$\frac{1}{21}$					-								
22			a.	This	I DC s	ection a	and the	design	standa	rds of I	DC sec	tion 4 (02.23 shall
$\frac{22}{23}$			ч.										O" on the
24									-) boundary
25							e map b				<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		<u>, boundary</u>
23 26				<u>15 UE</u>	meater								
20 27													
21													

Amend the LDC as follows:

1.08.01 – Abbreviations



1

- {Map to be added}
- b. Conditional Uses approved prior to [the effective date of this ordinance] that include design standards inconsistent with the provisions of the CBIIZO may elect to utilize the design standards of LDC section 4.02.23 B. and C. of the CBIIZO without the re-review of the conditional use as required by LDC section 10.08.00.
- c. Any PUD established prior to [the effective date of this ordinance,] including amendments or boundary changes, may elect to utilize the use regulations and design standards of the CBIIZO, except that adherence to LDC sections 4.02.23 E. and F. shall be mandatory if the existing PUD utilizes Economic Development Uses and the existing PUD does not permit the Economic Development Uses in Table 1 of LDC section 2.03.07 K.3.b. Any PUD proposed after [the effective date of this ordinance] shall apply the provisions of the CBIIZO.
- 19
 3.
 Table of Uses.

 20
 3.
 3.
- 21a.The Table of Uses identifies uses as permitted uses (P) or conditional uses22(CU).Conditional uses shall require approval in accordance with the

4

9

procedures set forth in LDC section 10.08.00. All Economic Development uses are allowed except in instances where the underlying zoning either lists them as prohibited or where there is an existing residential use on the same lot, parcel, or tract.

b. Table 1. In addition to the uses allowed by the underlying zoning district, all properties within the CBIIZO shall be allowed the following economic development uses, subject to 3.a.:

	Economic Development Uses ¹	
<u>1)</u>	Apparel and other finished products (2311- 2399)	<u>P</u> ²
<u>2)</u>	Business services (7311-7319, 7331-7352, 7361-7389)	<u>P</u>
<u>3)</u>	Chemicals and allied products (2836, 2841, 2844)	<u>CU</u>
<u>4)</u>	Communications (4812-4899 including communications towers up to specified heights, subject to LDC section 5.05.09)	<u>P</u> ²
<u>5)</u>	Depository and non-depository institutions (6011-6163)	<u>CU</u>
<u>6)</u>	Drugs (2833-2835)	<u>P</u> ²
<u>6)</u> 7) <u>8)</u>	Educational services (8231, 8299)	<u>CU</u> <u>P</u> ²
<u>8)</u>	Electronic and other electrical equipment (3612-3699)	
<u>9)</u>	Engineering, accounting, research, management, and related services (8711- 8748)	<u>P</u> ²
<u>10)</u>	Fabricated metal products (3411-3499)	CU
<u>11)</u>	Food and kindred products (2011-2015 except slaughtering plants, 2021-2099)	CU P ²
<u>12)</u>	Furniture and fixtures (2511-2599)	<u>P</u> ²
<u>13)</u>	Guided missiles and space vehicles and parts (3761-3769)	P ² CU
<u>14)</u>	Health services (8011-8049, 8092, 8093)	<u>CU</u>
<u>15)</u>	Holding and other investment offices (6712- 6799)	<u>CU</u> CU
<u>16)</u>	Industrial and commercial machinery and computer equipment (3511-3599)	<u>P</u> ²
<u>17)</u>	Insurance agents, brokers, and service (6411)	<u>CU</u>
<u>18)</u>	Insurance carriers (6311-6399)	<u>CU</u>
<u>19)</u>	Job Training and Vocational Rehabilitation Services (8331)	CU
<u>20)</u>	Leather and leather products (3131-3199)	$\frac{P^2}{P^2}$
<u>21)</u>	Legal services (8111)	<u>P</u> ²

<u>22)</u>	Local and suburban transit (4111-4173)	CU
<u>23)</u>	Lumber and wood products (2426, 2431-	<u>P</u> ²
	<u>2499)</u>	
<u>24)</u>	Measuring, analyzing, and controlling	<u>P</u> ²
	instruments; photographic, medical, and	
	optical goods; watches and clocks	
05)	manufacturing (3812-3873) Martiagliand destal laboratorian (2074, 2072)	D ²
<u>25)</u>	Medical and dental laboratories (8071, 8072)	$\frac{P^2}{P^2}$
<u>26)</u>	Medicinal chemicals and botanical products	<u>P-</u>
27)	(2833 vitamins only) Miscellaneous manufacturing industries	P ²
21)	(3911-3996, 3999 including "additive	<u>r</u>
	manufacturing," as defined in ISO ASTM	
	52900)	
<u>28)</u>	Miscellaneous services (8999)	CU
29)	Motion pictures (7812-7829)	P ²
<u>30)</u>	Motion pictures (7832-7833)	CU P ² CU P ²
<u>31)</u>	Motor freight transportation and warehousing	<u>P</u> ²
	(4212-4225, 4226 except oil and gas storage,	
	and petroleum and chemical bulk stations)	
<u>32)</u>	Paper and allied products (2652-2679)	<u>P²</u>
<u>33)</u>	Paper and paperboard mills (2621, 2631)	$\frac{P^2}{CU}$ $\frac{P^2}{P^2}$
<u>34)</u>	Printing, publishing, and allied industries	<u>P</u> ²
25)	(2711-2796) Delivered transportation (4011 - 4012)	
<u>35)</u>	Railroad transportation (4011, 4013) Rubber and miscellaneous plastic products	<u>CU</u> <u>CU</u>
<u>36)</u>	(3021-3089)	<u>co</u>
37)	Sawmills and planing mills (2421, 2429)	<u>CU</u>
38)	Security brokers, dealers, and flotation	CU
	<u>companies (6211)</u>	
<u>39)</u>	Space research and technology (9661)	<u>P</u> ²
<u>40)</u>	Stone, clay, glass, and concrete products	<u>CU</u>
	<u>(3211, 3221, 3231, 3251-3273, 3275, 3281)</u>	
<u>41)</u>	Textile mill products (2211-2299)	CU
<u>42)</u>	<u>Title Abstract Offices (6541)</u>	<u>CU</u>
<u>43)</u>	<u>Transportation equipment (3714, 3716, 3721-</u>	<u>P</u> ²
4.4)	<u>3751, 3792, 3799)</u> Transportation services (4724-4783, 4789	CU
<u>44)</u>	except stockyards)	<u>CU</u>
<u>45)</u>	United States Postal services (4311)	P ²
46)	Vocational schools (8243-8249)	P ²
47)	Wholesale trade-Durable goods (5012-5014,	$\frac{P^2}{P^2}$
	5021-5049, 5063-5092, 5094, 5099)	
<u>48)</u>	Wholesale trade-nondurable Goods (5111-	<u>P</u> ²
	<u>5159, 5181, 5182, 5191 except that</u>	
	wholesale distribution of chemicals,	

			be	<u>ilizers, ins</u> a minimur iing district	n of 500) feet fr	-			lo girio e		
1 2 3 4 5			1	to E	Economi ady perr	c Deve	lopmen	t uses,	which	are n	nandato	re specific ry unless ng zoning
6 7 8			2					<u>age and</u> dy permit				<u>onditional</u> D.
9 10 11 12 13 14 15 16		<u>4.</u>	[effective period of underlyin		Ordinanc r. This district.	e] may	continu	ie to ope	erate u	ntil the	use cea	<u>ing as of</u> ases for a ed in the
17 18			<u>b. S</u>	oup kitche	<u>ns.</u>							
19 20 21 22 23 24 25 26		entryv stand outline regula	ty Center in vay into th ards; the i ad in the vi ations and rties within	e Naples mplements sion stater the design Activity C	urban a ation of ment of n standi enter #9	rea thre which the Acti ards loc as idei	ough ap will res ivity Cer cated in ctified in	propriate sult in a nter #9 li section the Inte	e, unifi n attrac ntercha 4.02.2 erchang	ed desi xtive, p nge Ma 3 apply e Mast	i gn elen positive aster Pla y to the er Plan	nents and image as an. These following Land Use
27 28 29		1	this LDC	- -	•							5.05.08 of
30 31 32 33		2		o industria l								-buildings) feet from
34	#	#	# #	#	#	#	#	#	#	#	#	#
35 36 37	4.02.2 (CBII2	23 – <u>Des</u> 20) <mark>Sar</mark>	<u>sign Stand</u> ne—Devel	lards for t opment i	<u>he Coll</u> n the A	i <mark>er Bou</mark> ctivity (<mark>levard/l</mark> Center #	nterstat #9 Zonir	<u>e 75 In</u> Ig Dist	<u>novati</u> rict	on Zone	<u>e Overlay</u>
38 39 40 41 42 43	<u>A.</u>	<u>in the</u> replac	ral. The st CBIIZO, e the stand s otherwise	xcept for re dards appl	<u>esidentia</u> icable to	al-only under the under th	uses. Tl Iderlying	<u>hese sta</u> g zoning	ndards district	apply t	o all pro	perty and
43 44 45 46	<u>B.</u>		ng design ngs shall ha le:									

1			
2	1.	All pri	mary facades of a building shall feature one or more of the following design
3			nts listed below:
4			
5		~	Doroh
		<u>a.</u>	Porch.
6			
7		b.	Portico.
8			
9		С.	Elevated first floor or elevated entry.
10			
11		d.	Any other treatment which the County Manager or designee determines to
12		<u></u>	represent the character themes of this overlay district.
12			represent the character themes of this overlay district.
	0	Deef	
14	<u>2.</u>	R001 [reatment.
15			
16		<u>a.</u>	All buildings with gross floor areas of less than 10,000 square feet shall
17			have pitched roofs. Pitched roofs shall have a minimum of 4/12 slope.
18			
19		b.	Industrial uses, and Economic Development uses listed in LDC section
20			2.03.07 K shall have one or more of the following roof treatments:
20 21			2.00.07 IN shail have one of more of the following foor iteatments.
			Ditched reaf with a minimum clane of 2/40
22			i. Pitched roof with a minimum slope of 3/12.
23			
24			ii. Flat roof with mansard edge treatment.
25			
26			iii. Flat roof with a combination of pitched and mansard roof elements
27			that extend along a minimum of 30 percent of the length of any
28			primary façade, and 20 percent of the attached façades as
29			measured from the connection point.
30			
30		•	All non-regidential buildings, with group floor group of 10,000 equato foot or
		<u>C.</u>	All non-residential buildings, with gross floor areas of 10,000 square feet or
32			greater, excluding those that are subject to LDC section 4.02.23 B.2.b.,
33			shall have one or more of the following roof treatments:
34			
35			i. Pitched roof with a minimum slope of 4/12.
36			
37			ii. Flat roof with mansard edge treatment.
38			
39			iii. Flat roof with a combination of pitched and mansard roof elements
40			
			that extend along a minimum of 50 percent of the length of any
41			primary façade, and a minimum of 30 percent of the attached
42			façades as measured from the connection point.
43			
44		<u>d.</u>	Roof material shall be tile or metal.
45			
46		e.	Roof overhangs shall be deep, no less than 3 feet beyond the supporting
47			walls.
48			
49		f	Roofs shall include a minimum of one of the following architectural
		<u>f.</u>	
50			elements:

1					
2				i.	Clerestory windows.
2 3					
4				ii.	Cupolas.
5					
6				iii.	Dormers.
7					
8				iv.	Attached clock towers.
9				<u>.</u>	
10				V	Any other treatment which the County Manager or designee
10				<u>v.</u>	determines to represent the character themes of this overlay
12					district.
12					
		2	Freed	onding	alook towara aball be permitted subject to the following conditional
14		<u>3.</u>	Freest	anding	clock towers shall be permitted subject to the following conditions:
15			_	The	and toward that are actual bright of OF fact management
16			<u>a.</u>		ock tower shall not exceed an actual height of 35 feet, measured
17				from th	ne highest point of the crown of the road adjoining the tower site;
18					
19			<u>b.</u>		ock tower shall have no more than one clock face per side and digital
20				<u>clocks</u>	shall not be allowed;
21					
22			<u>C.</u>	The cl	ock tower shall not contain any signage of any nature; and
23					
24			<u>d.</u>	Only o	ne clock tower per BP-zoned property or PUD shall be permitted.
25					
26	<u>C</u> .	Lands	caping	standar	<u>ds.</u>
26 27	<u>C.</u>	Landso			
26 27 28	<u>C.</u>	Landso	Lands	cape bu	Iffers adjacent to road rights-of-way shall require a Type D Buffer in
26 27 28 29	<u>C.</u>		Lands accord	cape bu dance w	uffers adjacent to road rights-of-way shall require a Type D Buffer in vith LDC section 4.06.00. In addition to the requirements for a Type
26 27 28 29 30	<u>C.</u>		Lands accord	cape bu dance w	Iffers adjacent to road rights-of-way shall require a Type D Buffer in
26 27 28 29	<u>C.</u>		Lands accord	cape bu dance w	uffers adjacent to road rights-of-way shall require a Type D Buffer in vith LDC section 4.06.00. In addition to the requirements for a Type
26 27 28 29 30	<u>C.</u>		Lands accord	cape bu dance w fer, the f	uffers adjacent to road rights-of-way shall require a Type D Buffer in vith LDC section 4.06.00. In addition to the requirements for a Type
26 27 28 29 30 31	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Lands	uffers adjacent to road rights-of-way shall require a Type D Buffer in rith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply:
26 27 28 29 30 31 32	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Lands	uffers adjacent to road rights-of-way shall require a Type D Buffer in vith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard
26 27 28 29 30 31 32 33 34	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Lands	uffers adjacent to road rights-of-way shall require a Type D Buffer in with LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line:
26 27 28 29 30 31 32 33 34 35	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Lands	uffers adjacent to road rights-of-way shall require a Type D Buffer in vith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard
26 27 28 29 30 31 32 33 34 35 36	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Lands and Be i.	uffers adjacent to road rights-of-way shall require a Type D Buffer in with LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width.
26 27 28 29 30 31 32 33 34 35 36 37	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Lands	Affers adjacent to road rights-of-way shall require a Type D Buffer in with LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an
26 27 28 29 30 31 32 33 34 35 36 37 38	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Lands and Be i.	uffers adjacent to road rights-of-way shall require a Type D Buffer in with LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width.
26 27 28 29 30 31 32 33 34 35 36 37 38 39	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Landse and Be i. ii.	Iffers adjacent to road rights-of-way shall require a Type D Buffer in vith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an additional palm tree planting in the amount of 25 percent.
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Lands and Be i.	 affers adjacent to road rights-of-way shall require a Type D Buffer in with LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an additional palm tree planting in the amount of 25 percent. Undulating beds of ornamental grasses and/or ground cover beds
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Landse and Be i. ii.	 Iffers adjacent to road rights-of-way shall require a Type D Buffer in vith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: Cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an additional palm tree planting in the amount of 25 percent. Undulating beds of ornamental grasses and/or ground cover beds shall be incorporated for at least 30 percent of the required buffer
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Landse and Be i. ii.	 affers adjacent to road rights-of-way shall require a Type D Buffer in with LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an additional palm tree planting in the amount of 25 percent. Undulating beds of ornamental grasses and/or ground cover beds
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Landse and Be i. ii.	 Inffers adjacent to road rights-of-way shall require a Type D Buffer in rith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: In cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: In Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an additional palm tree planting in the amount of 25 percent. Undulating beds of ornamental grasses and/or ground cover beds shall be incorporated for at least 30 percent of the required buffer strip area.
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Landse and Be i. ii.	Iffers adjacent to road rights-of-way shall require a Type D Buffer in vith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an additional palm tree planting in the amount of 25 percent. Undulating beds of ornamental grasses and/or ground cover beds shall be incorporated for at least 30 percent of the required buffer strip area. All required trees shall be a minimum of 12 feet in height at time of
$\begin{array}{c} 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ \end{array}$	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Landse and Be i. ii.	 Inffers adjacent to road rights-of-way shall require a Type D Buffer in rith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: In cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: In Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an additional palm tree planting in the amount of 25 percent. Undulating beds of ornamental grasses and/or ground cover beds shall be incorporated for at least 30 percent of the required buffer strip area.
$\begin{array}{c} 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ \end{array}$	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Landse and Be i. ii. iii.	 Iffers adjacent to road rights-of-way shall require a Type D Buffer in rith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: Cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an additional palm tree planting in the amount of 25 percent. Undulating beds of ornamental grasses and/or ground cover beds shall be incorporated for at least 30 percent of the required buffer strip area. All required trees shall be a minimum of 12 feet in height at time of installation.
$\begin{array}{c} 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ 47\\ \end{array}$	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Landse and Be i. ii.	 Iffers adjacent to road rights-of-way shall require a Type D Buffer in rith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: Cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an additional palm tree planting in the amount of 25 percent. Undulating beds of ornamental grasses and/or ground cover beds shall be incorporated for at least 30 percent of the required buffer strip area. All required trees shall be a minimum of 12 feet in height at time of installation.
$\begin{array}{c} 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ \end{array}$	<u>C.</u>		Lands accord D Buff	cape bu dance w er, the f Landse and Be i. ii. iii.	 Iffers adjacent to road rights-of-way shall require a Type D Buffer in rith LDC section 4.06.00. In addition to the requirements for a Type following requirements shall apply: Cape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard eck Boulevard) and within 400 linear feet of I-75 right-of-way line: Shall measure a minimum of 25 feet in width. The required number of trees shall be supplemented by an additional palm tree planting in the amount of 25 percent. Undulating beds of ornamental grasses and/or ground cover beds shall be incorporated for at least 30 percent of the required buffer strip area. All required trees shall be a minimum of 12 feet in height at time of installation.

	DRA	FT		Text underlined is new text to be added					
				Text strikethrough is current text to be deleted					
1				e of said wall. The wall shall be located					
2			at the edge of the landscape	buffer farthest from the property line.					
2 3 4 5		b. Landscape buffers adjacent to all other public streets:							
6 7		<u>i.</u>	Shall follow the LDC width rec	quirements for a Type "D" Buffer.					
8 9 10		<u>ii.</u>	Undulating beds of ornamental grasses and ground cover beds shall be incorporated for at least 25 percent of the required buffer strip area.						
11 12 13 14		<u>iii.</u>	All required trees shall be a m installation.	ninimum of 12 feet in height at time of					
15	<u>D.</u>	Lighting fixtures and	d signage shall be designed to	complement the architectural themes					
16				to the requirements pursuant to LDC					
17		section 5.05.08 rega	ardless of the gross building area	<u>a.</u>					
18 19	E.	Pollution control Ar	w discharge from industrial com	nmercial, or manufacturing processes					
20	<u>L.</u>			m is prohibited. Wastewater from any					
21				nust be contained within a building or					
22		disposed of throug	h the Collier County Water-Se	ewer District's wastewater collection					
23			the Collier County Industrial Pret	treatment Ordinance, (Ord. No. 2003-					
24		<u>18, as amended).</u>							
25 26 27	<u>F.</u>	Additional design st	andards for the Economic Devel	opment uses in the CBIIZO.					
28				his section shall be applicable to all					
29 30				<u>/ LDC section 2.03.07 K. These shall</u> hich is not permitted in the underlying					
30		zoning distri							
32		<u>Zoning diotri</u>							
33 34		2. Lot design r	equirements and building dimens	sion standards.					
51		Min	imum Lot Area	20,000 square feet					
			imum Lot Width	<u>100 feet</u>					
			kimum Lot Coverage	45%					
		Max	<u>kimum Building Height</u>	40 feet when the subject lot is					
				abutting residential-only					
				tracts/districts in PUDs or					
				residential zoning districts; 50 feet in all other areas ¹					
		Min	imum Distance Between	30% of the sum of the heights of					
			dings	the buildings but not less than the					
				minimum separation required by					
				the Florida Building Code.					
		Min	imum Distance of Buildings	50 feet					
		fron	n Residential Land Uses						
		Min	imum Floor Area of Buildings	1,000 square feet					
		Min	imum Front Yard	<u>25 feet</u>					
			10						

1 2

3

4

5 6

7 8

9

10

11 12 13

14 15

16

17

18

19 20

21 22

23

24

25 26

27

28 29 30

31 32

33

34

35 36

37 38

39

40

41

42 43

44

45

46

47

Minimum Side Yard	<u>20 feet</u>
Minimum Rear Yard	25 feet

¹ In instances where off-street parking is proposed within the principal structure, the maximum building height shall not be subject to LDC section 4.02.01 D.2.(4).

3. Operations.

- a. All activity associated with the uses in this category shall be conducted within a fully enclosed building, except for when approved as a conditional use in conjunction with LDC section 4.02.23 F.3.c. Activity includes but is not limited to the following:
 - i. The use or storage of any fixed or movable business equipment;
 - ii. The use, storage, display, sale, delivery, offering for sale, production, or consumption in any business, or by any business invitee on the premises of the business, of any goods, wares, merchandise, products, or foods; or
 - iii. The performance of any work or services.
 - b. All use operations and equipment, including accessory process equipment, such as compressors and air handlers, shall be contained in an enclosed structure.
- c. Any outside storage and display may be permitted by conditional use or when approved as part of a temporary/special event in accordance with LDC section 5.04.05.
- 4. Environmental.
 - a. Noise. No use shall produce noise exceeding the sound level limits for Commercial or Tourist uses as set forth in the Collier County Noise Control Ordinance No. 90-17, as amended.
 - b. Odors. No use shall cause or allow the emission of odor.
 - c. Vibrations. No use shall operate to produce ground vibration noticeable by a reasonable person with normal sensitivity, outside the building for singleuse buildings or outside the use space inside mixed use and multi-tenant buildings.
 - d. Smoke and particulate matter. No use shall discharge outside the building for single-use buildings or outside the use space inside mixed use and multi-tenant building any toxic or noxious matter in such a concentration that will endanger the public health, safety, comfort, or general welfare.

1		<u>e.</u>	Electrical disturbance. No use shall create any electrical disturbance which
2			interferes unduly with the normal operation of equipment or instruments or
2 3			which is reasonably likely to cause injury to any person located inside or
4			outside building.
5			
6		<u>f.</u>	Secondary containment. Secondary containment such as double walled
7			tanks, leak-proof trays, floor curbing or other containment systems which
8			provide secondary liquid containment shall be installed for facilities that
9			use, store, or handle, regulated substances in a single container of 55-
10			gallons or more. The containment structure shall be capable of containing
11			110% of the volume of the largest container located within, be composed
12			of materials impervious to the regulated substance, and be able to
13			withstand deterioration from external environmental conditions. For
14			containment areas with more than one storage container, capacity
15			calculations shall be made after deducting the volume of the largest storage
16			containers, other than the largest container. All regulated substances must
17			be removed from the containment structure within 24-hours of a spill or
18			accidental release. Containment structures shall be sheltered so that the
19			intrusion of precipitation is effectively prevented. These requirements shall
20			
			apply to all areas of storage use, handling, and production, loading and off-
21			loading areas, and to aboveground and underground storage areas.
22			
23		5. Archi	itectural and site design standards.
24			
25			a. Rooftop mechanical equipment shall be fully screened by parapets
$\frac{23}{26}$			
			or other methods of screening and such parapets or other screening
27			material shall not exceed 10 feet in height.
28			
29			b. Industrial/factory buildings shall be designed in accordance with the
30			provisions of LDC section 5.05.08, excluding section 5.05.08 E.7.
31			
32			c. Loading areas. All loading areas shall be oriented away from
33			adjacent residential uses, except for where obstructed by an
34			intervening building. Loading areas, solid waste facilities, recycling
35			facilities, and other services elements shall be placed to the sides
36			or rear of the building.
37			or rour of the building.
			The following the line of the standard in the standard in the
38			d. The following shall apply to all exterior lighting:
39			
40			i. All light fixtures shall be directed away or shielded from
41			neighboring properties.
42			telefineering kiekendeel
42 43			ii Illumination lougle shall not sussed 0.5 feateer disc st
			ii. Illumination levels shall not exceed 0.5 footcandles at
44			property lines where adjacent to residential development or
45			residentially-zoned property, excluding where required
46			pursuant to LDC section 6.06.03.
47			
48	٨		and projects within Activity Center #9 shall be developed or redeveloped in
	A		
49		accordance	with 1 or more of the design themes defined in the Activity Center #9

		Hext strikethrough is current text to be deleted
1		Interchange Master Plan. The design themes shall be incorporated into architecture,
2		landscape, signage, gateway features, and roadway lighting.
3		
4	B.	Buildings within the Activity Center #9 shall be limited to 3 complementary character
5	υ.	themes: Everglades, Rural and Old Florida, as defined in the Vision Statement of the
6		Activity Center #9 Interchange Master Plan.
7		Activity Center #8 Interchange Master Flan.
	•	
8	C.	
9		characterize the area character themes. These elements include:
10		
11		1. All primary façades of a building shall feature 1 or more of the following design
12		elements listed below:
13		
14		a. Porch.
15		
16		b. Portico.
17		
18		c. Elevated first floor or elevated entry.d.Any other treatment which the
18		
		County Manager or designee determines to represent the character
20		themes of this overlay district.
21		
22		2. Roof treatment.
23		
24		a. Buildings with gross floor areas of less than 10,000 square feet shall have
25		pitched roofs. Pitched roofs shall have a minimum of 4/12 slope.
26		
27		b. Buildings with gross floor areas of 10,000 square feet or greater shall have
28		one or more of the following roof treatments:
29		
30		i. Pitched roof with a minimum slope of 4/12.
31		
		ii Elet reaf with menaged adve treatment
32		ii. Flat roof with mansard edge treatment.
33		
34		iii. Flat roof with a combination of pitched and mansard roof elements
35		that extend along a minimum of 50 percent of the length of any
36		primary façade, and a minimum of 30 percent of the attached
37		façades as measured from the connection point.
38		
39		c. Industrial use buildings shall have 1 or more of the following roof
40		treatments:
41		
42		i. Pitched roof with a minimum slope of 3/12.
43		
44		ii Elet reaf with menaard adap treatment
44 45		ii. Flat roof with mansard edge treatment.
		10 Electron of a data in second to a first other discussion of the first of the first other second sec
46		iii. Flat roof with a combination of pitched and mansard roof elements
47		that extend along a minimum of 30 percent of the length of any
48		primary façade, and 20 percent of the attached façades as
49		measured from the connection point.
50		

	Text strikethrough is current text to be deleted
1	d. Roof material shall be tile or metal.
2	
3	e. Roof overhangs shall be deep, no less than 3 feet beyond the supporting
4	walls.
5	
6	f. To create articulation, roofs shall include a minimum of 1 of the following
7	architectural elements:
8	
9	i. Clearstory windows.
10	
11	ii. Cupolas.
12	
13	iii. Dormers.
14	
15	iv. Attached clock towers.
16	
17	v. Any other treatment which the County Manager or designee
18	determines to represent the character themes of this overlay
19	district.
20	
20	3. Freestanding clock towers shall be permitted in non-residential and mixed use
$\frac{21}{22}$	planned unit developments (PUDs) within Activity Center No. 9 subject to the
22	
23 24	following conditions:
24 25	The electric tower shell not exceed an estual beight of 25 feet measured
23 26	a. The clock tower shall not exceed an actual height of 35 feet, measured
20 27	from the highest point of the crown of the road adjoining the tower site;
$\frac{27}{28}$	b The clear tower shall be designed to complement the creditectural themes
	b. The clock tower shall be designed to complement the architectural themes
29 20	of this overlay district pursuant to subsection 4.02.23 B.;
30 31	The electric terror chall have no more then any clear face new side and divited
	c. The clock tower shall have no more than one clock face per side and digital
32	clocks shall not be allowed;
33	
34	d. The clock tower shall not contain any signage of any nature; and
35	
36	e. Only one clock tower per business park or PUD shall be permitted.
37	Description of the second state of the seco
38	D. Landscape buffers adjacent to road rights-of-way. In addition to the requirements for a
39	Type D buffer, the following requirements shall apply:
40	
41	1. Landscape buffers adjacent to Collier Boulevard, S.R. 84. (Davis Boulevard and
42	Beck Boulevard) and within 400 linear feet of I-75 right-of-way line:
43	
44	a. Shall measure a minimum of 25 feet in width.
45	
46	b. The required number of trees shall be supplemented by an additional palm
47	tree planting in the amount of 25 percent.
48	
49	c. Undulating beds of ornamental grasses and/or ground cover beds shall be
50	incorporated for at least 30 percent of the required buffer strip area.

1											ino uginio e			
1 2		d All required trees shall be a minimum of 40 fact in bainty												
2 3		d. All required trees shall be a minimum of 12 feet in height.												
3 4		e. Where industrial land uses abut I-75, an eight-foot high unified, opaque,												
5		masonry wall is required. Landscape buffers shall be placed along the												
6													ge of the	
7								rom the						
8				ana	scape b		thest h		propert	y me.				
9		2	2. Landscape buffers adjacent to all other public streets:											
10														
11		a. Shall measure a minimum of 15 feet in width.												
12														
13		b. Undulating beds of ornamental grasses and ground cover beds shall be												
14		incorporated for a least 25 percent of the required buffer strip area.												
15														
16		c. All required trees shall be a minimum of 12 feet in height.												
17		· · · · · · · · · · · · · · · · · · ·												
18		3. Landscape buffers, signage and lighting fixtures in residential areas shall feature												
19			a unif	ied des	sign at j	oint of	ingress	;/egress	÷					
20														
21	E.		ighting fixtures and signage within the Activity Center #9 shall be designed to											
22				nt the architectural themes of this overlay district. Lighting shall also be subject irements pursuant to section 5.05.08 regardless of the gross building area.										
23		to the	e require	ements	pursua	nt to se	ction 5	.05.08 re	egardle	ss of th	e gross	building) area.	
24														
25	#	#	#	#	#	#	#	#	#	#	#	#	#	
26				_										
27	5.05.0)8 – AI	chitect	ural an	nd Site	Design	Standa	ards						
28														
29	*	*	*	*	*	*	*	*	*	*	*	*	*	
30	Ε.	Desig	gn stand	lards fo	or speci	fic build	ing use	es.						
31	*	*	*	*	*	*	*	*	*	*	*	*	*	
32		7.	Indus	trial/fac	ctory bu	ildinas								
33			 Industrial/factory buildings. a. Applicability. All standards listed in LDC section 5.05.08 are applicable 											
33 34			а.		•									
						-	-						ever, the	
35				•								-	elow shall	
36		not be applicable to industrial/factory buildings located within the GGPOD												
37				and	<u>CBIIZO</u>									
38														
39	#	#	#	#	#	#	#	#	#	#	#	#	#	

Exhibit A – Boundary of CBIIZO in LDC and GMP

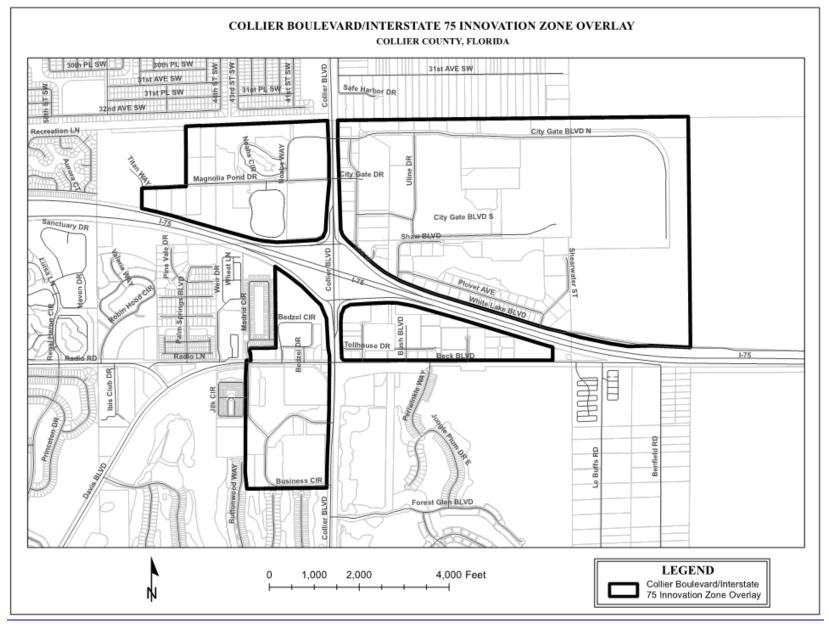


Exhibit B – Interchange Activity Center #9

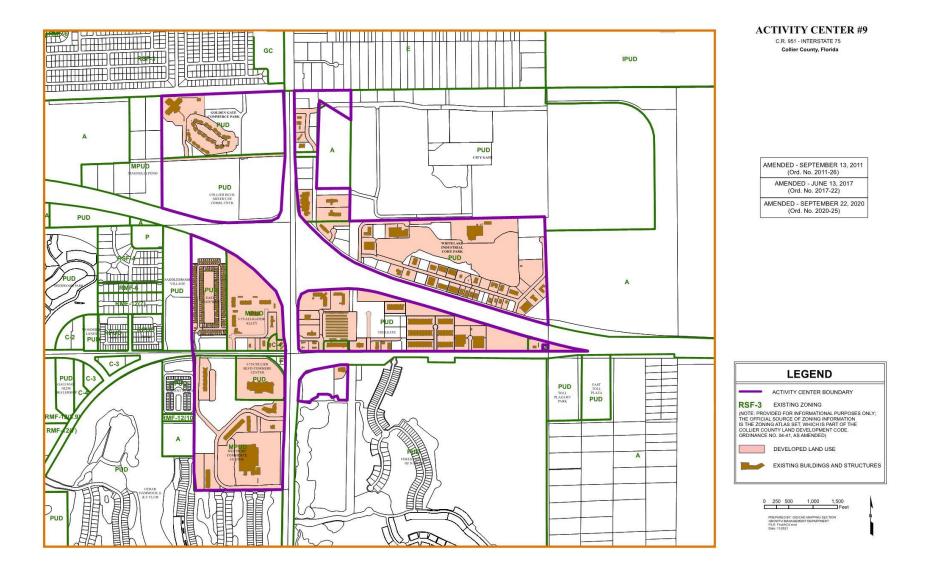


Exhibit C – Activity Center #9 IMP Land Use Map

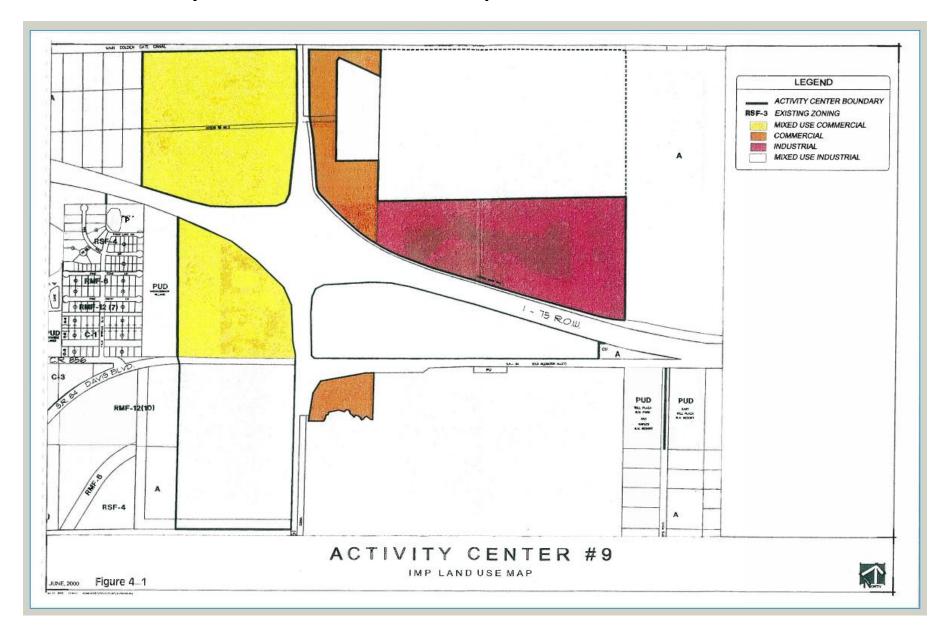
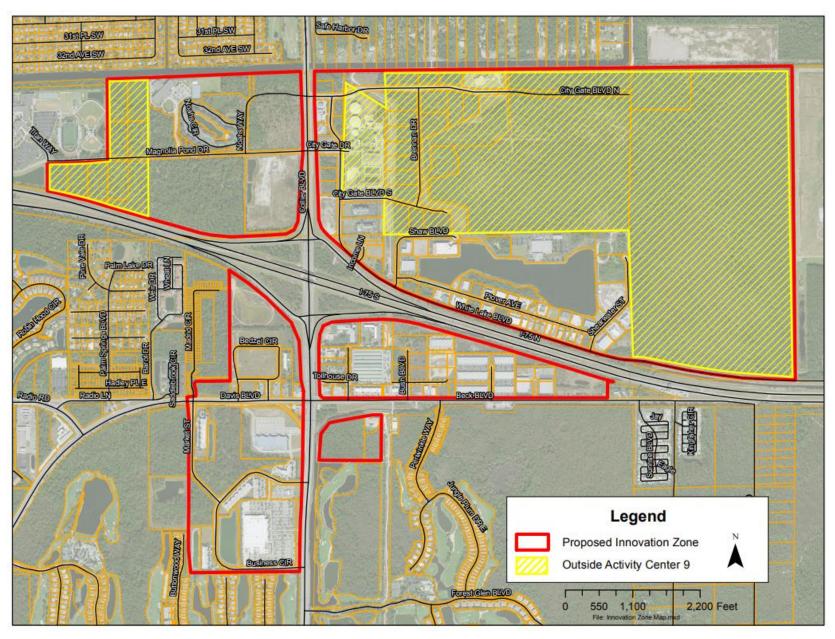


Exhibit D – Map from Ord. 2018-39



G:\LDC Amendments\Advisory Boards and Public Hearings\BCC\2023\04-25\Materials\PL20200002400 - CBIIZO LDCA (03-22-2023).docx

Exhibit E – DSAC-LDR Subcommittee Recommendations

The Development Services Advisory Committee-Land Development Review (DSAC-LDR) Subcommittee recommended approval of the LDC amendment on December 15, 2020. However, substantive changes were made after the meeting, so the item returned to the DSAC-LDR Subcommittee for additional review. On January 17, 2023, the DSAC-LDR Subcommittee recommended approval of the LDC amendment, with the following suggested changes:

- 1. Reword LDC section 4.02.23 C.1.b.i., from "Shall measure a minimum of 15 feet in width," to "Shall follow the LDC width requirements for a Type "D" Buffer" (page 9, line 46).
- 2. Modify the table in LDC section 4.02.23 F.2., by making sure that there is a definition for maximum building coverage so that it is clear what the intent is in terms of limiting building coverage and to provide a definition if there is no definition (page 10 under Maximum Building Coverage).
- 3. Modify the table in LDC section 4.02.23 F.2., by providing an incentive of increased building height to allow for up to two floors of underbuilding parking, not subject to the 50-foot building height for "all other areas" (page 10 under Maximum Building Height).
- 4. Modify the table in LDC section 4.03.23 F.2., by increasing the maximum building height from 35 feet to 40 feet for buildings on lots abutting residential only tracts/districts in PUDs or residential districts (page 10 under Maximum Building Height).
- 5. Modify the table in LDC section 4.02.23 F.2., by decreasing the minimum distance between buildings, from 50 percent to 30 percent of the sum of the heights of the buildings but not less than the separation required by the Florida Building Code (page 10 under Minimum Distance Between Buildings).
- 6. Reword footnote #2 in LDC section 2.03.07 K.3.b., from "Any outside storage and display shall require conditional use approval," to "Any outside storage and display shall require conditional use approval, unless already permitted in an existing PUD" (page 7, line 2).

Exhibit F – DSAC Recommendations

On February 1, 2023, the DSAC recommended approval of the LDC amendment, subject to the following:

1. Reword the proposed LDC section 4.02.23 C.1.b.i., from "Shall measure a minimum of 15 feet in width," to "Shall follow the LDC width requirements for a Type "D" Buffer."

Response: Implemented. See page 10, line 4.

2. Modify the table in the proposed LDC section 4.03.23 F.2., by increasing the maximum building height from 35 feet to 40 feet for buildings on lots abutting residential only tracts/districts in PUDs or residential districts.

Response: Implemented. See page 10 under Maximum Building Height.

3. Modify the table in the proposed LDC section 4.02.23 F.2., by decreasing the minimum distance between buildings, from 50 percent to 30 percent of the sum of the heights of the buildings but not less than the separation required by the Florida Building Code.

Response: Implemented. See page 10 under Minimum Distance Between Buildings.

4. Reword footnote #2 in the proposed LDC section 2.03.07 K.3.b., from "Any outside storage and display shall require conditional use approval," to "Any outside storage and display shall require conditional use approval, unless already permitted in an existing PUD."

Response: Implemented. See page 7, lines 7-8.

5. Allow for the incentive of up to two floors of underbuilding parking to continue to be exempt from building height as per LDC section 4.01.02 D.2., but without the requirement to replace 300 square foot of pervious area per parking space.

Response: Implemented. See page 11, lines 2-4.

6. Delete the term "building coverage" in the proposed LDC section 4.02.23 F.2 and instead, utilize the term "lot coverage," which is currently defined in the LDC.

Response: Implemented. See page 10 under Maximum Lot Coverage.

Exhibit F – DSAC Recommendations

In addition, it should be noted that following substantive changes have been made to the CBIIZO since DSAC review, which are illustrated in highlighted text below:

- LDC section 2.03.07 K.2.b.:
 - b. Conditional Uses approved prior to [the effective date of this ordinance] that include design standards inconsistent with the provisions of the CBIIZO may elect to utilize the design standards of LDC section 4.02.23 B. and C. of the CBIIZO without the re-review of the conditional use as required by LDC section 10.08.00.
- LDC section 2.03.07 K.2.c.
 - c. Any PUD established prior to [the effective date of this ordinance,] including amendments or boundary changes, may elect to utilize the use regulations and design standards of the CBIIZO, except that adherence to LDC sections 4.02.23 E. and F. shall be mandatory if the existing PUD utilizes Economic Development Uses and the existing PUD does not permit the Economic Development Uses in Table 1 of LDC section 2.03.07 K.3.b. Any PUD proposed after [the effective date of this ordinance] shall apply the provisions of the CBIIZO.
- LDC section 2.03.07 K.3.b. (Footnotes 1 and 2):
 - See LDC sections 4.02.23 E. and F. for design standards that are specific to Economic Development uses, which are mandatory unless already permitted by right as a principal use in the underlying zoning district. If the use is either (1) unlisted in the underlying zoning district or (2) listed as a conditional use in both the underlying zoning district and the CBIIZO, then the standards shall apply.
 - <u>Any accessory outside storage and display shall require conditional use approval, unless already permitted in an existing PUD.</u>

Exhibit G – CCPC Recommendation and Further Changes

At a nighttime hearing, which started at 5:05 p.m. on March 2, 2023, the CCPC unanimously recommended approval of the LDC amendment, subject to the following: To exclude 1) Heavy Construction Equipment Rental and Leasing (SIC 7353), 2) Equipment Rental and Leasing, Not Elsewhere Classified (SIC 7359), and 3) Child Day Care Services (SIC 8351).

These uses listed above have since been eliminated from the proposed CBIIZO.

It should be noted that after the CCPC concluded, staff discussed the amendment and noted that the provisions, as presented to the CCPC, did not allow for any of the Economic Development uses to be permitted (either by right or conditionally) on vacant lands within the CBIIZO if the underlying zoning allowed for residential uses, such as in the Rural Agricultural District (A). Understanding that this was too restrictive, and that the area is intended to attract businesses, staff updated the provisions to stipulate that the Economic Development uses will not be allowed on lands within the CBIIZO where there are existing residential uses on the same lot, parcel, or tract.