PALM BEACH COUNTY PLANNING, ZONING AND BUILDING DEPARTMENT ZONING DIVISION



BCC HEARING: FIRST READING – ULDC AMENDMENTS

Summary: The proposed ordinance will account for changes required to comply with proposed amendments to the Plan, Future Land Use (FLU) atlas, and associated Zoning approvals necessary for the Scientific Community Overlay (SCO). The September 20, 2004 1st Reading will be presented with proposed Plan, FLU atlas and rezoning amendments for the SCO.

Background: The proposed ULDC Amendments were submitted for review to the Land Development Regulation Advisory Board (LDRAB) and Land Development Regulation Commission (LDRC) on June 10, 2004, and July 20, 2004.

Action by LDRAB: June 10, 2004 – The motion passed 12 – 1.

July 20, 2004 – There were two separate motions, with the first motion passing 10-2, and the 2^{nd} motion passing 9-2.

Action by LDRC: June 10, 2004 – The motion passed 12 –1

July 20, 2004 – There were two separate motions, with the first motion passing 10-2, and the 2^{nd} motion passing 9-2.

Attachment: Proposed ULDC Amendments.

1	ORDINANCE 2004
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4 5 6 7 8 9 10 11 12 13 14 15 16 17	AN ORDINANCE OF THE BOARD OF COUNTY COMMISSIONERS OF PALM BEACH COUNTY, FLORIDA, AMENDING THE UNIFIED LAND DEVELOPMENT CODE, ORDINANCE 03-067, AS FOLLOWS: TO AMEND ARTICLE 3 — OVERLAYS AND ZONING DISTRICTS; CHAPTER A — GENERAL; CHAPTER B — OVERLAYS; CHAPTER E — PLANNED DEVELOPMENT DISTRICTS (PDDs); ARTICLE 4 — USE REGULATIONS; CHAPTER B — SUPPLEMENTARY USE STANDARDS; CHAPTER D — EXCAVATION; ARTICLE 5 — SUPPLEMENTARY STANDARDS; CHAPTER G — DENSITY BONUS PROGRAMS; ARTICLE 7 — LANDSCAPING; APPENDIX D — CHECKLIST OF STANDARDS THAT CAN BE ALTERED WITH AN APPROVED ALP; AND ARTICLE 18 — DEFINITIONS; CHAPTER A — ZONING DEFINITIONS AND ACRONYMS; PROVIDING FOR: REPEAL OF LAWS IN CONFLICT; SEVERABILITY; INCLUSION IN THE UNIFIED LAND DEVELOPMENT CODE; AND AN EFFECTIVE DATE.
18 19	WHEREAS, Section 163.3202, Florida Statutes, mandates the County
20	compile Land Development Regulations consistent with its Comprehensive Plan
21	into a single Land Development Code; and
22	WHEREAS, pursuant to this statute the Palm Beach County Board of County
23	Commissioners (BCC) adopted the Unified Land Development Code (ULDC),
24	Ordinance 2003-067, as amended from time to time; and
25	WHEREAS, the BCC desires to further amend the ULDC to provide Land
26	Development Regulations to establish the Scientific Community Overlay District
27	which allows for the development of a biotechnology research park, integrating a
28	biotechnology research institute with business, residential, and other
29	complementary support facilities; and
30	WHEREAS, the Land Development Regulation Commission has found these
31	amendments to the ULDC to be consistent with the Palm Beach County
32	Comprehensive Plan; and
33	WHEREAS, the Board of County Commissioners hereby elects to conduct its
34	public hearings on this Ordinance at 9:30 a.m.; and
35	WHEREAS, the BCC has conducted public hearings to consider these
36	amendments to the ULDC in a manner consistent with the requirements set forth
37	in Section 125.66, Florida Statutes.
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2	COMMISSIONERS OF PALM BEACH COUNTY, FLORIDA, as follows:
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4	Section I. Adoption
5 6	The amendments described in the Recitals set forth above are hereby adopted as set forth in Exhibit A, attached hereto and made a part hereof.
7 8 9 10 11 12 13	Section 2. Interpretation of Captions All headings of articles, sections, paragraphs, and sub-paragraphs used in this Ordinance are intended for the convenience of usage only and have no effect on interpretation. Section 3. Providing for Repeal of Laws in Conflict
15	All local laws and ordinances in conflict with any provisions of this Ordinance
16	are hereby repealed to the extent of such conflict.
17	Section 4. Severability
18	If any section, paragraph, sentence, clause, phrase, word, map, diagram, or
19	any other item contained in this Ordinance is for any reason held by the Court to
20	be unconstitutional, inoperative, void, or otherwise invalid, such holding shall not
21	affect the remainder of this Ordinance.
22	Section 5. Inclusion in the Unified Land Development Code
23	The provisions of this Ordinance shall be codified in the Unified Land
24	Development Code and may be reorganized, renumbered or relettered to
25	effectuate the codification of this Ordinance.
26	Section 6. Providing for an Effective Date
27	The provisions of this Ordinance shall become effective upon filing with the
28	Department of State.
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31	[the remainder of this page left intentionally blank]
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NOW, THEREFORE, BE IT ORDAINED BY THE BOARD OF COUNTY

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5	APPROVED and ADOPTED by the Board of County Commissioners of
6	Palm Beach County, Florida, on this the day of,
7	20
8 9 10 11 12 13 14 15 16 17 18	PALM BEACH COUNTY, FLORIDA, BY ITS BOARD OF COUNTY COMMISSIONERS By: Karen T. Marcus, Chair
20 21 22 23	APPROVED AS TO FORM AND LEGAL SUFFICIENCY
24 25 26 27 28	By: County Attorney
29	EFFECTIVE DATE: Filed with the Department of State on the day
30	of, 20
31	

1 2 3 4 5 6	EXHIBIT A
6 7 8	PART 1. Unified Land Development Code of Palm Beach County (ULDC), Article 3.A.1.B.1, Overlays, is amended as follows:
9	CHAPTER A GENERAL
10	Section 1 Districts
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	 A. Intent B. Overlays and Zoning Districts 1. Overlays AZO, Airport Zone Overlay COZ, Conditional Overlay Zone GAO, Glades Area Overlay IOZ, Indiantown Road Overlay LOSTO, Lake Okeechobee Scenic Trail Overlay LWRCCO, Lake Worth Road Commercial Corridor Overlay NBOZ, Northlake Boulevard Overlay Zoning NEO, Native Ecosystem Overlay PBIAO, Palm Beach International Airport Overlay RTO, Research and Technology Overlay SCO, SCGCFO Sugar Cane Growers Cooperative of Florida Protection Area Overlay SR80 Non-residential Overlay TAPO, Turnpike Aquifer Protection Overlay WCRAO, Westgate Community Redevelopment Agency Overlay
29 30 31	PART 2. ULDC, Article 3.B.12, SCO, Sugar Cane Overlay, is amended as follows:
32 33 34	CHAPTER B OVERLAYS Section 12 SCO SCGCFO, Sugar Cane Growers Cooperative of Florida Protection Area Overlay
35 36 37 38 39 40 41 42 43 44 45 46 47 48	 A. Purpose and Intent The purpose and intent of the SCO SCGCFO is to maintain the integrity of bona fide agricultural operations related to the cultivation and processing of sugar cane, by prohibiting the encroachment of incompatible land uses or activities. It will also provide opportunities for the inclusion of related accessory and supporting uses and/or activities in close proximity to the existing mill. B. Boundaries The SCO SCGCFO includes all of Sections 21 and 28, the eastern half of Sections 20 and 29, Township 43 Range 37, excluding completely the western half of Sections 20 and 29. C. Use Regulations The following uses shall be permitted in the SCGCFO, subject to Art. 4.A, Use Classification.
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PART 3. ULDC, Table 3.E.1.B-10, PDD Use Matrix, is amended as follows:

Table 3.E.1.B-10 - PDD Use Matrix

			PUD)				N	IUP	D				MX	PD		ı	PIPE)			
		F	Pods	S		La	nd l	Use	Des	sign	atio	ns		and			Us	e Zo	one			
	R	С	R	С	Α	С	С	С	С	С	ı	ı	C	C	С	С	ı	С	ı	М	R	N
Use Type	Е	0	Е	ī	G	L	Н	L	Н	R	N	N	L	Н	L	Н	N	0	N	н	V	0
	S	М	С	V	R			0	0		D	S			0	0	D	М	D	Р	Р	Т
					/							Т					/		1	D	D	E
					Р												L		G			_
						C	omn	nerc	cial (Use	s											
Lounge, Cocktail		Р				R	Р		Р	Р			R	Р		R		Р				79
Medical Or Dental Office		R				Р	Р	Р	Р				Р	Р	Р	Р		Р				83
Monument Sales, Retail						Р	Р						Р	Р				Р				86
Office, Business Or Professional		Р				Р	Р	Р	Р				Р	Р	Р	Р		Р				91
Parking Garage, Commercial		Р					R		R	R								Р				95
Parking Lot, Commercial		R					R		R	Ρ												96
Pawnshop							R															97
Personal Services		Р				Р	Р	Р	Р				Р	Р	Р	Р		Р		Р		98
Printing And Copying Services		Р				Р	Р	Р	Р				Р	Р	Р	Р		Р				100
Repair And Maintenance, General		R					R				Р						Р	Р	Р			107
Repair Services, Limited		Р				Р	Р	Ρ	Р		Р		Р	Р	Р	Р		Р				108
Restaurant, Fast Food		R					R		R					R		R		Р				109
Restaurant, High Turnover, Sit-down		D				D	D	D	D	D			D	D	D	D		D				110
Restaurant, Quality		Р				Р	Р	R	Р	Р			Р	Р	R	Р		Р		Р	Р	111
Restaurant, Specialty		Р	Р			Р	Р	Р	Р	Р		Р	Р	Р	Р	Р		Р		Р	Р	112
Retail Sales, Auto		Р				Р	Р						Р	Р	Р	Р		Р				113
Retail Sales, General		Р				Р	Р						Р	Р	Р	Р		Р				114
Retail Sales, Mobile Or Temporary		s											s	S				s				115
Self-Service Storage						R	R				Р						Р	R	Р			120
Theater, Drive-In							R			R								R				128
Theater, Indoor		R					R			Р				R								129
Towing Service And Storage											Р						Р					130
Vehicle Sales And Rental		R				R	R						R	R				R				135
Veterinary Clinic		R				R	Р	R	Р				R	R	R	R		Р				136
Vocational School		R				R	Р		Р		Р	D	R	R		R		Р				137
Work/Live Space		Р				Р	Р	Р	Р				Р	Р	Р	Р	<u>P</u>	Р				141

Notes to Table 3.E.1.B-10, PDD Use Matrix: P = Permitted, S = Special Permit, D= Development Review Officer, R = Requested Use 7 8 9 10 11 12 13 (Space intentionally left blank)

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<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.

... (ellipses) indicates language not amended which has been omitted to save space.

Table 3.E.1.B-10 - PDD Use Matrix

			PUD)				N	IUP	D				МХ	PD		ı	PIPE)			
	Pods				Land Use Designations						Land Use Designations				Use Zone							
Hao Tyma	R	С	R	С	Α	С	С	С	С	С	I	I	С	С	С	С	I	С	I	М	R	N
Use Type	Е	0	Ε	1	G	L	Н	L	Н	R	N	N	L	Н	L	Н	N	0	N	Н	٧	0
	S	M	С	٧	R			0	0		D	S			0	0	D	M	D	Р	Р	Т
					/							Т					/		/	D	D	E
					Р												L		G			
						I	ndu	stri	al U	ses												
Asphalt Or Concrete Plant											R								Р			13
Data Information Processing						Р	Р		Р		Р		Р	Р		Р	Р	Р	Р			54
Film Production Studio							Р		Р	R	Р						Р	Р	Р			
Gas And Fuel, Wholesale											R								Р			61
Heavy Industry											R						R		Р			69
Laboratory, Research						R	R	R	R	R	Р	R	<u>R</u>	<u>R</u>			Р	<u>R</u>	Р			76
Machine Or Welding Shop											Р						Р		Р			80
Manufacturing And Processing						R	R	R	R	R	Р						Р		Р			81
Medical Or Dental Laboratory		Р				Р	Р	Р	Р								Р					84
Salvage Or Junk Yard											R								R			116
Transportation Facility																	Р		Р			133
Truck Stop											R						R		R			131
Warehouse											Р						Р		Р			138
Wholesaling, General											Р						Р		Р			140

Notes to Table 3.E.1.B-10, PDD Use Matrix:

P = Permitted, S = Special Permit, D = Development Review Officer, R = Requested Use

* * *

PART 4. ULDC, Article 3.E.1.D.3, Regulating Plan, is amended as follows:

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CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs)

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Section 1 General

- A. General ...
- B. Future Land Uses and Density ...
- C. Objectives and Standards ...
- D. Application Requirements ...
 - 1. Master Plan ...
 - 2. Site Plan ...
 - 3. Regulating Plan

All planned developments, and the <u>effected</u> area of modifications to previously approved planned developments, shall submit a regulating plan, consistent with the PBC Zoning Division Technical Manual, consisting of a comprehensive graphic and written description of the project.

a. Contents

At a minimum, the regulating plan shall consist of the following information, drawn to scale or labeled with dimensions:

1) a.street cross sections, including sidewalks, bike lanes, street trees, on street parking and lighting;

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<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.

... (ellipses) indicates language not amended which has been omitted to save space. Relocated language is shown as *italicized* with reference in parenthesis.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	 2)btypical lot layouts for each housing type, including building envelope, screen enclosure/pool setbacks, and driveway access; 3)e-focal point details; 4)d-landscape buffer details (plan view and cross section); 5)e-median landscape detail, if applicable; 6)f-bus shelter detail, if applicable; 7)g-master sign program/plan; 8)h-elevations, if submitted pursuant to Art. 5.C, Design Standards; 9)i-pedestrian circulation plan in accordance with Art. 3.E, Planned Development Districts (PDDs); 10)i-phasing plan in accordance with Art. 2.D.1, Development Review Process, 11)k-screening details; 12)L-exemplary features;
17	<u>13)m.</u> public amenities;
18	<u>14)n.</u> details of entry features; and
19	<u>15)o.</u> neighborhood parks ; .
20	b. Design Standards Alternative
21	Items a.1), a.4), a.5), and a.7) above shall be required to be shown
22	on a Regulating Plan at time of submittal of the application for DRO
23	review (Public Hearing). Items a.2), a.3), a.6), and a.8) through
24	a.15), as may be applicable, shall be indicated in the Design
25	Standards subject to approval by the BCC.
26	<u>- 1311 -</u>
	* * *
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20	DARTS III DC Article 2 E 2 D 1 Work/Live Space is amended as
29 20	PART 5. ULDC, Article 3.E.3.D.1, Work/Live Space, is amended as
30	PART 5. ULDC, Article 3.E.3.D.1, Work/Live Space, is amended as follows:
30 31	follows:
30	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs)
30 31 32 33	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD)
30 31 32 33	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General
30 31 32 33	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD)
30 31 32 33	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General
30 31 32 33 34 35	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards
30 31 32 33 34 35 36 37	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations
30 31 32 33 34 35 36 37 38	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space
30 31 32 33 34 35 36 37 38 39	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential.
30 31 32 33 34 35 36 37 38 39 40	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential
30 31 32 33 34 35 36 37 38 39 40 41	follows: CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live
30 31 32 33 34 35 36 37 38 39 40 41 42	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards:
30 31 32 33 34 35 36 37 38 39 40 41 42 43	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD,
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD,
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows:
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square feet of living area;
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square feet of living area; 2) A minimum of 10 percent of the living area of a work/live units
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square feet of living area; 2) A minimum of 10 percent of the living area of a work/live units shall be designated as office space;
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square feet of living area; 2) A minimum of 10 percent of the living area of a work/live units shall be designated as office space; 3) Work/live space in a TMD sShall be counted as non-
30 31 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48 49 50 51	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square feet of living area; 2) A minimum of 10 percent of the living area of a work/live unit shall be designated as office space; 3) Work/live space in a TMD sShall be counted as non-residential square footage;
30 31 32 33 34 35 36 37 38 39 40 42 43 44 45 46 47 48 49 50 51 52	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square feet of living area; 2) A minimum of 10 percent of the living area of a work/live unit shall be designated as office space; 3) Work/live space in a TMD sShall be counted as non-residential square footage; 4) The maximum number of units allowed in a PDD are is
30 31 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48 49 50 51	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square feet of living area; 2) A minimum of 10 percent of the living area of a work/live unit shall be designated as office space; 3) Work/live space in a TMD sShall be counted as non-residential square footage;
30 31 32 33 34 35 36 37 38 39 40 42 43 44 45 46 47 48 49 50 51 52	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square feet of living area; 2) A minimum of 10 percent of the living area of a work/live unit shall be designated as office space; 3) Work/live space in a TMD sShall be counted as non-residential square footage; 4) The maximum number of units allowed in a PDD are is
30 31 32 33 34 35 36 37 38 39 41 42 44 45 47 48 49 50 51 52 53	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square feet of living area; 2) A minimum of 10 percent of the living area of a work/live units shall be designated as office space; 3) Work/live space in a TMD sShall be counted as non-residential square footage; 4) The maximum number of units allowed in a PDD are is indicated in Table 3.E.3.D-21, Work/Live PDD;
30 31 32 33 34 35 33 33 33 33 41 42 43 44 45 47 48 49 50 51 52 53 54	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs) Section 3 Multiple Use Planned Development (MUPD) A. General B. Objectives and Standards C. Thresholds D. Property Development Regulations 1. Work/Live Space A space within a mixed use building that is used jointly for residential, and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. Work/Live spaces shall comply with the following supplemental use standards: Accessory work/live units spaces may be permitted in a MUPD, MXPD, commercial pod of a PUD, commercial and industrial pods of a PIPD, or a TMD as follows: 1) Accessory work/live units sShall not exceed 1,000 square feet of living area; 2) A minimum of 10 percent of the living area of a work/live units shall be designated as office space; 3) Work/live space in a TMD sShall be counted as non-residential square footage; 4) The maximum number of units allowed in a PDD are is indicated in Table 3.E.3.D-21, Work/Live PDD; 5) The maximum number of units—allowed by the DRO in a PDD

The maximum number of units allowed by the DRO in a TMD are is indicated in the Table 3.E.3.D-21.a, Work/Live Units Space

6) Units Work/live spaces in excess of the maximum number allowed by the DRO shall be a Requested Use.

PART 6. ULDC, Table 3.E.3.D-21 - Work/Live Units PDD, is amended as follows:

Table 3.E.3.D-21 - Work/Live Units Space PDD

FLU Designation	CL/Commercial Pod in a PUD	СН	CLO	СНО	IND ⁽¹⁾
Number of Units Spaces	1/acre	5/acre	3/acre	3/acre	3/acre
DRO ⁽²⁾	8	24	24	24	24

⁽¹⁾ Limited to commercial and light industrial pods in a PIPD only.

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PART 7. ULDC, Table 3.E.3.D-21.a, Work/Live Units TMD, is amended as follows:

Table 3.E.3.D-21.a Work/Live Units Space TMD

TIER	U/S	AGR/GLADES	RURAL/EXURBAN
DRO	100	100	75

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PART 8. ULDC, Article 3.E.5.A.1, Purpose and Intent, is amended as follows:

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PLANNED DEVELOPMENT DISTRICTS (PDDs) CHAPTER E

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Section 5 Planned Industrial Park Development (PIPD)

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A. General

1. Purpose and Intent

The purpose of the PIPD district is to create an industrial development alternative, which provides employment opportunities for industries, manufacturing, research development and encourages internal trip capture by offering commercial services and residential support uses. Support uses, such as hotels, offices, commercial, institutional, and residential are intended to serve the PIPD workforce, and other residential populations.

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PART 9. ULDC, Article 3.E.5.B.2.b, Proximity to Other Uses, is amended as follows:

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CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs)

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Section 5 Planned Industrial Park Development (PIPD)

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A. General ...

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- B. Objectives and Standards ... 1. Design Objectives ...
 - 2. Performance Standards ... a. Perimeter Buffers ...
 - b. Proximity to Other Uses

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⁽²⁾ Maximum number of spaces.(1) Limited to a commercial pod in a PIPD only.

1 A PIPD with a residential pod shall be limited in size and design to 2 allow residents to walk from residential to commercial service uses within 1,320 feet. A residential pod in a PIPD shall be located 3 4 within 1,320 feet of commercial and personal service uses. A pedestrian accessible route shall be provided. This requirement 5 6 shall be met by 100 percent of the housing units all residential pods 7 in a PIPD. 8 1) Measurement of Distance

For the purpose of this Section, distance shall be measured by drawing a straight line between the property line of a residential Pod to the property line of the pod where the commercial/personal services are located.

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PART 10. ULDC, Article 3.E.5.D, Property Development Regulations (PDRs), is amended as follows:

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CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDs)

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Section 5 Planned Industrial Park Development (PIPD)

23

- A. General ...
- B. Objectives and Standards ...
- C. Thresholds ...
- **D. Property Development Regulations (PDRs)**

The minimum lot dimensions, minimum and maximum density, maximum FAR, maximum building coverage, and minimum setbacks in each pod are indicated in Table 3.E.5.D-26, PIPD Property Development Regulations:

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PART 11. ULDC, Table 3.E.5.D-26, PIPD Property Development Regulations, is amended as follows:

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Table 3.E.5.D-26 - PIPD Property Development Regulations

		Lot Dimension	ons		Maximum		Setb	acks	
Pods	Size	Width and Frontage	Depth	Max. FAR	Building Coverage	Front	Side	Street	Rear
Light Industrial	1 ac	100	200	.45	30%	25	C – 15 R – 40	25	C – 15 R – 40
General Industrial	2 ac	200	200	.45	30%	25	C – 20 R – 40	25	C – 20 R – 40
Commercial	Apply I	MUPD, MXPD	or TMD re	gulations					
Residential		PUD regulatio							
Recreation	Apply I	PUD Recreati	on Pod and	Neighborho	od Park regula	tions			
<u>Civic</u>	Apply I	PUD Civic reg	ulations			-	_	_	_

Notes to Table 3.E.5.D-26, PIPD Property Development Regulations:

(Space intentionally left blank)

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C - Indicates the required building setback for land uses abutting a non-residential zoning district, a civic, mixed-use commercial, or industrial pod, or a recreation area.

R - Indicates the required building setback for land uses abutting a residential zoning district or a residential pod.

1	PART 12.	ULDC, Article 3.E.5.D.1, Setbacks, is amended as follows:
2 3 4	CHAPTER E	PLANNED DEVELOPMENT DISTRICTS (PDDs)
5 6	Section 5	Planned Industrial Park Development (PIPD)
7 8	•	ral ctives and Standards sholds
9 0		erty Development Regulations (PDRs)
1		etbacks
2		and uses, which abut open space 40 feet in width or greater, may
3 4		bstitute a 20 foot side or rear setback if a 40 foot setback is required
5	PART 13.	ULDC, Article 3.E.5.E, Pods, is amended as follows:
7	CHAPTER E	PLANNED DEVELOPMENT DISTRICTS (PDDs)
9	Section 5	Planned Industrial Park Development (PIPD)
21	A. Gene	ral
22	B. Objec	ctives and Standards
23	C. Thres	
24		erty Development Regulations (PDRs)
25	E. Pods	
26		dustrial <u>Pods</u>
27		<u>industrial pod is</u> <u>li</u> ntended to provide areas an industrial pod is for
28		ht and general industrial uses, and accessory uses.
29	<u>a.</u>	<u>Use Regulations</u>
30		Uses shall be permitted in accordance with pursuant to Use
31		Regulation Schedule Table 3.E.1.B-10, PDD Use Matrix, Art. 4;
32		Use Regulations; and, Art. 3.E.5.F, SCO PIPD.
33		ommercial Pod
34		commercial pod is intended to provide commercial service, retail and
35		ofessional office uses to serve the needs of the population and
36 37		orkforce within a PIPD.
38 38	<u>a.</u>	Use Regulations Ligar shall be permitted in accordance with Table 2.5.1.8.10.800
		Uses shall be permitted in accordance with Table 3.E.1.B-10-PDD
39 10	h	<u>Use Matrix, Art. 4; Use Regulations; and, Art. 3.E.5.F, SCO PIPD.</u> Additional Requirements
11	<u>U.</u>	Commercial uses within a PIPD shall comply with the following
12		additional use regulations:
13		a.1)Outdoor Storage
14		Outdoor storage of any merchandise, equipment, refuse or
15		similar material shall be prohibited.
15 16		b-2)Outdoor Speakers
17		No outdoor loudspeaker systems shall be permitted.
18	C.	Mixed-use
19	0.	Mixed-use development is intended to provide residential and
50		commercial land uses integrated vertically into one building or
51		horizontally into groups of buildings. A PIPD with a BCC approval
52		for a commercial pod may apply to the DRO to re-designate the
53		pod as a mixed-use pod on the master plan. A mixed-use
54		development in a PIPD shall comply with the following:
55		1) Thresholds
56		A mixed-use development shall have a minimum land area
57		equal to or larger than five acres or a minimum GFA of 50,000
8		square feet.
59		

A Civic pod is intended to provide areas for the provision of civic needs

PUD Civic Pod, indicated under Table 3.E.1.B-10-PDD Use Matrix; Art. 4, Use Regulations; and, Art. 3.E.5.F, SCO PIPD.

PART 14. ULDC, Article 3.E.5, Planned Industrial Park Development (PIPD), is amended as follows:

Section 5 Planned Industrial Park Development (PIPD)

- A. General ...
- B. Objectives and Standards ...
- 54 C. Thresholds ...
- D. Property Development Regulations (PDRs) ... 55
- 56 E. Pods ...

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F. SCO PIPD

1. Purpose and Intent

The SCO PIPD is intended to implement the SCO provisions of the Plan. The purpose of the SCO is to allow for research, development, manufacturing activities and support services within a sustainable community. The SCO requires an integrated mix of uses that provide support for a scientific community that promotes economic development, while preserving and enhancing natural resources.

2. Applicability

The provisions of the SCO PIPD shall apply to the SCO boundaries identified in the Plan.

3. Conflict with Other Applicable Regulations

If a conflict exists between the SCO provisions and other Articles in this Code, the SCO provisions shall prevail except where superceded by state or federal laws.

4. Application Requirements

a. Site Plan

BCC site plan approval for requested uses shall not be required, subject to the following:

- 1) The location of each requested use shall be depicted on the master plan.
- 2) A site plan shall be approved by the DRO for each requested use.

5. Property Development Regulations

a. Setbacks

- 1) The setback from property lines adjacent to a water management tract or open space 100 feet in width or greater may be reduced to zero, subject to the following conditions:
- a) The adjacent water management tract or open space shall be located within the boundaries of the PIPD.
- b) The portion of the building or structure to which the reduced setback is applied shall be located a minimum of 200 feet from the boundary of the PIPD.
- c) The required landscape buffer may be waived, however, the landscape material that would have been required shall be relocated to other portions of the affected property, in accordance with an ALP.
- 2) Where a R-O-W buffer is required, the street setback may be reduced to the width of the R-O-W buffer.

b. FAR

The FAR within an individual pod may exceed the stated standard as long as the overall FAR of the entire project does not exceed 0.45 based on the net developable non-residential land area in the PIPD.

c. Density

The density shall be based on the gross residential land area for the overall PIPD, and any density provided through a density bonus program, with no minimum or maximum density for pods with residential uses.

1) Mixed Use

A minimum of 75 percent of the residential units allocated to a mixed-use pod shall be vertically integrated (located above non-residential uses).

d. Land Use Mix

The SCO PIPD shall not be subject to the provisions of Table 3.E.5.C-25 – PIPD Land Use Mix.

6. Accessory Overnight Accommodation (AOA)

Accessory overnight accommodation may be provided in a Light Industrial pod, subject to the following:

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1 2	a. Density One unit per 100,000 square feet of research laboratory space in
3	each pod shall be permitted.
4	b. Floor Area
5	Each unit shall not exceed 1,000 square feet of GFA.
6	c. Kitchen or Cooking Facilities
7	A kitchen within each unit or a communal cooking facility shall be
8	<u>permitted</u> .
9	d. Compatibility
10	Units shall be architecturally compatible in character and materials
11	with the principal structure(s).
12	e. Setbacks
13	Units shall be subject to the minimum setbacks applicable to the
14	principal structure.
15	7. Work/Live Space
16	Work/live spaces shall be permitted in accordance with the provisions
17	
	of Art. 3.E.3.D.1, Work/Live Space.
18	a. DRO Approval
19	The maximum building area for Work/Live Spaces in an individual
20	pod shall not exceed 10 percent of the intensity (non-residential
21 22	building square footage) allocated to the pod.
22	8. R-O-W Buffer Deviations
23	A maximum 50 percent width reduction and/or deviations from Planting
24	Pattern and Shrub Hierarchy requirements may be permitted subject to
25	DRO approval of an ALP, and the following:
26	a. BCC Approval
27	Pods eligible for deviations shall be indicated in the BCC approved
28	design guidelines.
20	
29	
29 30	PART 15. ULDC, Article 4.B.1.A.134, Utility, Minor, is amended as
	PART 15. ULDC, Article 4.B.1.A.134, Utility, Minor, is amended as follows:
30	
30 31	follows:
30 31 32 33	follows: CHAPTER B SUPPLEMENTARY USE STANDARDS
30 31 32 33 34 35	follows: CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses
30 31 32 33 34 35 36	follows: CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor
30 31 32 33 34 35 36 37	follows: CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses
30 31 32 33 34 35 36	follows: CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor
30 31 32 33 34 35 36 37	follows: CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or
30 31 32 33 34 35 36 37 38	follows: CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed
30 31 32 33 34 35 36 37 38	CHAPTER B SUPPLEMENTARY USE STANDARDS Section 1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water
30 31 32 33 34 35 36 37 38 39 40 41	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations,
30 31 32 33 34 35 36 37 38 39 40 41	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations.
30 31 32 33 34 35 36 37 38 39 40 41 42 43	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area
30 31 32 33 34 35 36 37 38 39 41 42 43	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area.
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts
30 31 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts A maximum of 10,000 square feet of gross enclosed floor area.
30 31 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts A maximum of 10,000 square feet of gross enclosed floor area. 3) A minor utility exceeding either standard above may be
30 31 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts A maximum of 10,000 square feet of gross enclosed floor area. 3) A minor utility exceeding either standard above may be approved as a Class A Conditional Use or a Requested Use.
30 31 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48 49 50	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts A maximum of 10,000 square feet of gross enclosed floor area. 3) A minor utility exceeding either standard above may be approved as a Class A Conditional Use or a Requested Use. b. Buffer
30 31 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48 49 50 51	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts A maximum of 10,000 square feet of gross enclosed floor area. 3) A minor utility exceeding either standard above may be approved as a Class A Conditional Use or a Requested Use. b. Buffer A minor utility shall be located and buffered to ensure compatibility
30 31 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts A maximum of 10,000 square feet of gross enclosed floor area. 3) A minor utility exceeding either standard above may be approved as a Class A Conditional Use or a Requested Use. b. Buffer A minor utility shall be located and buffered to ensure compatibility with surrounding land uses. Adequate Increased setbacks,
30 31 32 33 34 35 36 37 38 39 41 42 44 45 47 48 49 50 51 55 53	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts A maximum of 10,000 square feet of gross enclosed floor area. 3) A minor utility exceeding either standard above may be approved as a Class A Conditional Use or a Requested Use. b. Buffer A minor utility shall be located and buffered to ensure compatibility with surrounding land uses. Adequate Increased setbacks, screening, and buffering around the utility may be required to
30 31 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48 49 50 51 52 53 54	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts A maximum of 10,000 square feet of gross enclosed floor area. 3) A minor utility exceeding either standard above may be approved as a Class A Conditional Use or a Requested Use. b. Buffer A minor utility shall be located and buffered to ensure compatibility with surrounding land uses. Adequate Increased setbacks,
30 31 32 33 34 35 36 37 38 39 41 42 44 45 47 48 49 50 51 55 53	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts A maximum of 10,000 square feet of gross enclosed floor area. 3) A minor utility exceeding either standard above may be approved as a Class A Conditional Use or a Requested Use. b. Buffer A minor utility shall be located and buffered to ensure compatibility with surrounding land uses. Adequate Increased setbacks, screening, and buffering around the utility may be required to
30 31 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48 49 50 51 52 53 54	CHAPTER B SUPPLEMENTARY USE STANDARDS Section_1 Uses A. Definitions and Supplementary Standards for Specific Uses 134. Utility, Minor Mechanical equipment associated with utility distribution, collection, or transmission networks, required by their nature to be relatively dispersed throughout their service area other than electric generation and transmission voltage facilities, Typical uses include gas and water regulators, electrical distribution substations, sewage lift stations, telephone exchange buildings, and communication substations. a. Floor Area 1) Residential Districts A maximum of 3,000 square feet of gross enclosed floor area. 2) Non-residential Districts A maximum of 10,000 square feet of gross enclosed floor area. 3) A minor utility exceeding either standard above may be approved as a Class A Conditional Use or a Requested Use. b. Buffer A minor utility shall be located and buffered to ensure compatibility with surrounding land uses. Adequate Increased setbacks, screening, and buffering around the utility may be required to

1 2 3 4 5 6 7 8 9	 c. Lift Station New Subdivisions Facilities located in new subdivisions shall be subject to DRO approval concurrent with the subdivision approval. 2) Streets Facilities located within streets or utility easements shall not be subject to DRO approval. 		
10 11 12	PART 16. ULDC, Article 4.B.1.A.141, Work/Live Space, is amended as follows:		
13	CHAPTER B SUPPLEMENTARY USE STANDARDS		
14	Section_1 Uses		
15 16 17 18 19 20 21	A. Definitions and Supplementary Standards for Specific Uses 141. Work/Live Space A space within a mixed use building that is used jointly for residential and commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. a. Floor Area		
22 23 24 25 26 27	 Shall not exceed 1,000 square feet of living area. b. Office Space A minimum of ten percent of the living area shall be designated as office space. c. TMD TDDs/PDDs Shall be counted as non-residential square footage 		
28	PART 17. ULDC, Article 4.D.5.E.5, Use Approval, is amended as follows:		
29	CHAPTER D EXCAVATION		
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	Section 5 Excavation Standards A. Agricultural Excavations B. WCAA Excavations C. Type I A Excavation D. Type I B Excavation E. Type II Excavation 2. Standards 3. Separations and Setbacks 4. Depth 5. Use Approval b. Removal of Excess Fill from the Site c. Off-site Removal A minimum of 90 percent of the fill shall be used on site, unless unusual site conditions exist. If the applicant must remove more than ten percent of the fill from the site, then use approval shall be required as follows: d-1) Excavation Necessary to Implement a Final Development Order Removal of Excess Fill If an excess of ten percent of fill is proposed to be removed from a site and no unusual conditions exist justifying removal of more than ten percent of the excavated material, as specified in Art. 4.D.5.E, Type II Excavation, then the excavation shall be considered a Type IIIA mining operation. This exception applies only to sites located		
55	within the Urban Service Area or a site in the rural service area		

<u>Underlined language</u> indicates proposed new language. Language crossed out indicates language proposed to be deleted.

... (ellipses) indicates language not amended which has been omitted to save space.

Relocated language is shown as *italicized* with reference in parenthesis.

2 date of this ordinance. The the applicant shall apply for a Class A 3 Conditional use or Requested Use approval for a Type III A excavation pursuant to the standards of Art. 2.B.2, Conditional and 4 5 Requested Uses, and shall comply with the following standards: 1) 6 Art. 4.D.8.A, Operational Standards and Requirements, 2) Littoral; 7 3) Upland Reclamation Standards in Art. 4.D.8.E, Maintenance and Monitoring; 4) Maintenance and Monitoring requirements for 8 excavated areas, and littoral plantings in Art. 4.D.8.E, Maintenance 9 10 and Monitoring; 5) Buffer requirements in Art. 4.D.5.F.7.b.c), Type III A Excavation; and 6) Setbacks shall be provided pursuant to 11 Type II setback requirements in Art. 4.D.5.E.3, Separations and 12 13 Setbacks. 14 1)a) Frontage 15 The development shall have direct frontage on and access to a collector or arterial street depicted on the County's 16 17 Thoroughfare Identification Map. 18 2)b)Location 19 The following Type III A standards shall apply, unless required waived by the BCC after a finding of fact that waiver 20 of these standards will not violate the compatibility 21 22 standards, Separation from other land uses; and minimum 23 acreage requirement pursuant to Art. 4.D.5.F.7. Compatibility Standards. 24 25 **Excavation, Performed by Public Agency, To Provide** e.d. 26 **Drainage For A Public Street** 27 28 29 **PART 18.** ULDC, Article 5.G.2.H, Receiving Areas, is amended as 30 follows: 31 32 **DENSITY BONUS PROGRAMS** 33 **CHAPTER G** 34 Section 2 Transfer of Development of Rights (TDRs) - Special Density 35 **Program** A. Purpose and Intent ... 36 B. Authority ... 37 C. Applicability ... 38 D. Previous Approvals ... 39 E. Administration ... 40 41 F. Sending Areas ... 42 G. Transfer of Development Rights (TDRs) Bank ... 43 H. Receiving Areas 44 Development rights shall only be transferred to those parcels which meet the qualifications for designation as receiving areas. 45 46 1. Eligible Receiving Areas 47 a. PDDs and TDDs. The total density of the project, including the TDR 48 units, shall be utilized for calculating the minimum PDD or TDD 49 acreage threshold; and b. Residential Subdivisions which are not within a PDD or TDD. 50 51 2. Qualify as a Receiving Area a. Be located within the U/S Tier; or the Scientific Community Overlay; 52 53 54

which has a valid development order approved prior to the effective

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Table 7 – Appendix D - Checklist of Standards for ALP

	Specific Regulation	Standard can be modified with an approved ALP
	Plant Quality and Quantity	
	Perimeter Buffers	
Trees		No
Minimum Number of Canopy Trees	1 tree per 25 lineal ft.	
Minimum Shrub	100 percent for ground cover	
Percentage of Buffer Length (R-O-W Buffer)	50 percent for small	
Longin (It o IV Bullot)	25 percent for medium	
	25 percent for large	
Spacing for Hedges	24 in. on center	Yes
R-O-W Buffers		
Minimum Width	20 ft. (100+ ft. R-O-W)	No_1
	15 ft. (0-99 ft. R-O-W)	- <u></u>
Planting Pattern	Minimum 50 percent of buffer width in meandering pattern	No <u>1</u>
Shrub Hierarchy	U/S Tier: 3 shrub types	No <u>1</u>
	AGR and Glades Tiers: 4 shrub types.	
	Exurban and Rural Tiers: 4 shrub types	
Clustering	Allowed if clusters 40 ft. apart; on property with 300 ft. of frontage and have trees of varied height	Yes
Walls and Fences	R-O-W Setback: 10 ft.	Yes
	75 percent of landscaping must be on the exterior side	Yes
Width reduction	May be reduced 50 percent if separated from street by open space, canal or lake with a min. 80 ft. width	Yes
Compatibility Buffers		No
Required Location	Between all compatible use types (except Single Family residential)	
Minimum width	5 ft.	
Minimum height	3 ft.	
Incompatibility Buffers		No
Buffer types	1: 10 ft. wide/6 ft. high	
	2: 15 ft. wide/6 ft. high	
	3: 20 ft. wide/6 ft. high. Wall required	
Buffer Type	Based on differences in height and use	
Maximum Tree Spacing	20 ft. on center	
Note: 1. Deviations from Maccordance with A	linimum Width, Planting Pattern and Shrub Hierarch art. 3.E.5.F.8, R-O-W Buffer Deviations.	y shall be permitted in the SCO in

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<u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.

Deviations from Minimum Width, Planting Pattern and Shrub Hierarchy shall be permitted in the SCO in accordance with Art. 3.E.5.F.8, R-O-W Buffer Deviations.

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PART 20.	ULDC, Article 18.A.2.A, Definitions, is amended as follows:
CHAPTER A	A ZONING DEFINITIONS AND ACRONYMS
Section 2	Definitions
	s defined herein or referenced Article shall have the following nings:
	* * *
	Overnight Accommodation (AOA): A limited service overnight facility esearchers, scientists and dignitaries.
PART 21.	ULDC, Article 18.A.3, Abbreviations and Acronyms, is amended as follows:
CHAPTER A	A ZONING DEFINITIONS AND ACRONYMS
Section 3	Abbreviations and Acronyms
	* * *
AOA Acce	ssory Overnight Accommodation
	* * *
EDC Econ	omic Development Center
	* * *
<mark>SCO</mark> SCGC Overlay	CFO Sugar Cane Growers Cooperative of Florida Protection Area
SCO Scier	ntific Community Overlay
	* * *
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