County Administrator Verdenia C. Baker



TITLE: REQUEST FOR PERMISSION TO ADVERTISE UNIFIED LAND DEVELOPMENT CODE (ULDC) AMENDMENT ROUND 2017-01

SUMMARY: The proposed Ordinance will account for consistency with the Comprehensive Plan, correction of glitches and clarifications, as well as several specific amendments, as follows:

- Exhibit A Art. 1.C.1, Rules of Construction Rounding of Fractions
- Exhibit B Mobile Home Owner Disclosure Requirements to Potential Buyers
- Exhibit C Administrative Approvals-Unmanned Retail Structures
- Exhibit D Art. 2.G.3.A.3, Board Membership
- Exhibit E Art. 3, Planned Development Districts
- Exhibit F Art. 3.B.14.F, Property Development Regulations [Related to WCRAO]
- Exhibit G Lifestyle Commercial Center LCC
- Exhibit H Art. 4, Use Regulations
- Exhibit I Art. 4.B, Use Classification [Related to URAO]
- Exhibit J Retail Gas and Fuel Standards for Approval
- Exhibit K Art. 5.B.1.A, Accessory Uses and Structures General Exceptions
- Exhibit L Art. 5.B.1.A, Accessory Uses and Structures Exceptions for Buildings Accessory to Residential
- Exhibit M Accessory Solar Energy Systems
- Exhibit N Art. 5.B.1.B, Temporary Structures Portable Storage Containers and Shipping Containers
- Exhibit O Requested Use Reference
- Exhibit P Art. 6 Parking
- Exhibit Q Art. 8.F.5, Illumination [Related to Signage]
 Exhibit R Art. 8.G.3.B, Electronic Message Signs
- Exhibit S Art. 16, Airports and F.S. 333

Staff Recommendation: Staff recommends a motion to approve the Request for Permission to Advertise for First Reading of ULDC Amendment Round 2017-01 on July 27, 2017.

LDRAB/LDRC: Land Development Regulation Advisory Board (LDRAB) Recommendation and Land Development Regulation Commission (LDRC) Determination: Recommended approval of the proposed amendments by multiple votes on March 29, 2017, April 26, 2017 and May 24, 2017. Sitting as the LDRC on May 24, 2017, all proposed ULDC amendments were found to be consistent with the Comprehensive Plan.

MOTION: To approve the Request for Permission to Advertise for First Reading of ULDC Amendment Round 2017-01 on July 27, 2017: AN ORDINANCE OF THE BOARD OF COUNTY COMMISSIONERS OF PALM BEACH COUNTY, FLORIDA, AMENDING THE UNIFIED LAND DEVELOPMENT CODE, ORDINANCE 2003-067, AS AMENDED, AS FOLLOWS: ARTICLE 1 -**GENERAL PROVISIONS:** CHAPTER C, RULES OF CONSTRUCTION AND MEASUREMENT; CHAPTER F, NONCONFORMITIES; CHAPTER I, DEFINITIONS & ACRONYMS; ARTICLE 2 -DEVELOPMENT REVIEW PROCEDURES: CHAPTER A, GENERAL; CHAPTER B, PUBLIC HEARING PROCESS; CHAPTER D, ADMINISTRATIVE PROCESS; CHAPTER G, EMINENT DOMAIN; ARTICLE 3 - OVERLAYS AND ZONING DISTRICTS: CHAPTER A, GENERAL; CHAPTER B, OVERLAYS; CHAPTER D, PROPERTY DEVELOPMENT REGULATIONS (PDRs); CHAPTER E, PLANNED DEVELOPMENT DISTRICTS (PDDs); CHAPTER F, TRADITIONAL DEVELOPMENT DISTRICTS (TDD's); ARTICLE 4 - USE REGULATIONS: CHAPTER A, USE CLASSIFICATION: CHAPTER B, SUPPLEMENTARY USE STANDARDS: ARTICLE 5 -SUPPLEMENTARY STANDARDS: CHAPTER B, ACCESSORY AND TEMPORARY USES; CHAPTER C, DESIGN STANDARDS; CHAPTER E, PERFORMANCE STANDARDS; CHAPTER G, DENSITY BONUS PROGRAMS; ARTICLE 6 – PARKING: CHAPTER A, PARKING; CHAPTER B, LOADING STANDARDS; ARTICLE 7 – LANDSCAPING: CHAPTER C, MGTS TIER COMPLIANCE; ARTICLE 8 - SIGNAGE: CHAPTER D, TEMPORARY SIGNS REQUIRING SPECIAL PERMIT; CHAPTER F, GENERAL PROVISIONS FOR ALL SIGN TYPES; CHAPTER G, STANDARDS FOR SPECIFIC SIGN TYPES; CHAPTER H, OFF-SITE SIGNS; CHAPTER I, ADMINISTRATION AND ENFORCEMENT; ARTICLE 16 - AIRPORT REGULATIONS: CHAPTER A, GENERAL; CHAPTER B, AIRSPACE HEIGHT REGULATIONS; CHAPTER C, AIRPORT LAND USE REGULATIONS; PROVIDING FOR: INTERPRETATION OF CAPTIONS; REPEAL OF LAWS IN CONFLICT; SEVERABILITY; A SAVINGS CLAUSE; INCLUSION IN THE UNIFIED LAND DEVELOPMENT CODE; AND, AN EFFECTIVE DATE.

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4 AN ORDINANCE OF THE BOARD OF COUNTY COMMISSIONERS OF PALM BEACH 5 COUNTY, FLORIDA, AMENDING THE UNIFIED LAND DEVELOPMENT CODE, ORDINANCE 6 2003-067, AS AMENDED, AS FOLLOWS: ARTICLE 1 - GENERAL PROVISIONS: CHAPTER 7 C, RULES OF CONSTRUCTION AND MEASUREMENT; CHAPTER F, NONCONFORMITIES; 8 CHAPTER I, DEFINITIONS & ACRONYMS; ARTICLE 2 - DEVELOPMENT REVIEW 9 **PROCEDURES:** CHAPTER A, GENERAL; CHAPTER B, PUBLIC HEARING PROCESS; 10 CHAPTER D, ADMINISTRATIVE PROCESS; CHAPTER G, EMINENT DOMAIN; ARTICLE 3 -11 OVERLAYS AND ZONING DISTRICTS: CHAPTER A, GENERAL; CHAPTER B, OVERLAYS; 12 CHAPTER D, PROPERTY DEVELOPMENT REGULATIONS (PDRs); CHAPTER E, PLANNED 13 DEVELOPMENT DISTRICTS (PDDs); CHAPTER F, TRADITIONAL DEVELOPMENT ARTICLE 4 - USE REGULATIONS: CHAPTER A, USE 14 DISTRICTS (TDD's); 15 CLASSIFICATION; CHAPTER B, SUPPLEMENTARY USE STANDARDS; ARTICLE 5 -SUPPLEMENTARY STANDARDS: CHAPTER B, ACCESSORY AND TEMPORARY USES; 16 CHAPTER C, DESIGN STANDARDS; CHAPTER E, PERFORMANCE STANDARDS; 17 CHAPTER G, DENSITY BONUS PROGRAMS; ARTICLE 6 - PARKING: CHAPTER A, 18 19 PARKING; CHAPTER B, LOADING STANDARDS; ARTICLE 7 - LANDSCAPING: CHAPTER 20 C, MGTS TIER COMPLIANCE; ARTICLE 8 - SIGNAGE: CHAPTER D, TEMPORARY SIGNS REQUIRING SPECIAL PERMIT; CHAPTER F, GENERAL PROVISIONS FOR ALL SIGN TYPES; CHAPTER G, STANDARDS FOR SPECIFIC SIGN TYPES; CHAPTER H, OFF-SITE 21 22 SIGNS; CHAPTER I, ADMINISTRATION AND ENFORCEMENT; ARTICLE 16 - AIRPORT 23 24 CHAPTER A, GENERAL; AIRSPACE **REGULATIONS:** CHAPTER B, HEIGHT 25 REGULATIONS; CHAPTER C, AIRPORT LAND USE REGULATIONS; PROVIDING FOR: 26 INTERPRETATION OF CAPTIONS; REPEAL OF LAWS IN CONFLICT; SEVERABILITY; A 27 SAVINGS CLAUSE; INCLUSION IN THE UNIFIED LAND DEVELOPMENT CODE; AND, AN 28 EFFECTIVE DATE. 29

- WHEREAS, Section 163.3202, Florida Statutes, mandates the County compile Land
 Development Regulations consistent with its Comprehensive Plan into a single Land
 Development Code; and
- WHEREAS, pursuant to this statute the Palm Beach County Board of County
 Commissioners (BCC) adopted the Unified Land Development Code (ULDC), Ordinance 2003-
- 36 067, as amended from time to time; and
- 37 WHEREAS, the BCC has determined that the proposed amendments further a
- 38 legitimate public purpose; and

WHEREAS, the Land Development Regulation Commission has found these
 amendments to the ULDC to be consistent with the Palm Beach County Comprehensive Plan;

41 and

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42 **WHEREAS**, the BCC hereby elects to conduct its public hearings on this Ordinance at 43 9:30 a.m.; and

WHEREAS, the BCC has conducted public hearings to consider these amendments to
the ULDC in a manner consistent with the requirements set forth in Section 125.66, Florida
Statutes.

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48 NOW, THEREFORE, BE IT ORDAINED BY THE BOARD OF COUNTY COMMISSIONERS OF

49 **PALM BEACH COUNTY, FLORIDA, as follows:**

Section 1. Adoption

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- 2 The amendments set forth in Exhibits listed below, attached hereto and made a part
- 3 hereof, are hereby adopted.
 - Exhibit A Art. 1.C.1, Rules of Construction Rounding of Fractions
 - Exhibit B Mobile Home Owner Disclosure Requirements to Potential Buyers
 - Exhibit C Administrative Approvals-Unmanned Retail Structures
 - Exhibit D Art. 2.G.3.A.3, Board Membership
 - Exhibit E Art. 3, Planned Development Districts
 - Exhibit F Art. 3.B.14.F, Property Development Regulations [Related to WCRAO]
 - Exhibit G Lifestyle Commercial Center LCC
 - Exhibit H Art. 4, Use Regulations
 - Exhibit I Art. 4.B, Use Classification [Related to URAO]
 - Exhibit J Retail Gas and Fuel Standards for Approval
 - Exhibit K Art. 5.B.1.A, Accessory Uses and Structures General Exceptions
 Exhibit L Art. 5.B.1.A, Accessory Uses and Structures Exceptions for Buildings
 - Accessory to Residential
 - Exhibit M Accessory Solar Energy Systems
 Exhibit N Art. 5.B.1.B, Temporary Structures Portable Storage Containers and Shipping Containers
 - Exhibit O Requested Use Reference
 - Exhibit P Art. 6 Parking
 - Exhibit Q Art. 8.F.5, Illumination [Related to Signage]
 - Exhibit R Art. 8.G.3.B, Electronic Message Signs
 - Exhibit S Art. 16, Airports and F.S. 333

Section 2. Interpretation of Captions

- All headings of articles, sections, paragraphs, and sub-paragraphs used in this
- 29 Ordinance are intended for the convenience of usage only and have no effect on interpretation.
- 30
- 31 Section 3. Repeal of Laws in Conflict
- 32 All local laws and ordinances in conflict with any provisions of this Ordinance are hereby
- 33 repealed to the extent of such conflict.
- 34

35 Section 4. Severability

36 If any section, paragraph, sentence, clause, phrase, word, map, diagram, or any other 37 item contained in this Ordinance is for any reason held by the Court to be unconstitutional, 38 inoperative, void, or otherwise invalid, such holding shall not affect the remainder of this 39 Ordinance.

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41 Section 5. Savings Clause

All development orders, permits, enforcement orders, ongoing enforcement actions, and all other actions of the Board of County Commissioners, the Zoning Commission, the Development Review Officer, Enforcement Boards, all other County decision-making and advisory boards, Special Masters, Hearing Officers, and all other County officials, issued pursuant to the regulations and procedures established prior to the effective date of this Ordinance shall remain in full force and effect.

1	Section 6. Inclusion in the Unified Land Development Code
2	The provisions of this Ordinance shall be codified in the Unified Land Development Code
3	and may be reorganized, renumbered or re-lettered to effectuate the codification of this
4	Ordinance.
5	
6	Section 7. Providing for an Effective Date
7	The provisions of this Ordinance shall become effective upon filing with the Department
8	of State.
9	
10	APPROVED and ADOPTED by the Board of County Commissioners of Palm Beach
11	County, Florida, on this the day of, 20
12	
	SHARON R. BOCK, CLERK & PALM BEACH COUNTY, FLORIDA, BY COMPTROLLER ITS BOARD OF COUNTY COMMISSIONERS
	By: By: Deputy Clerk Burdick, Mayor
	APPROVED AS TO FORM AND LEGAL SUFFICIENCY
13 14	By:County Attorney
15	EFFECTIVE DATE: Filed with the Department of State on the day of
16	, 20

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EXHIBIT A

ART. 1.C.1, RULES OF CONSTRUCTION [ROUNDING OF FRACTIONS] SUMMARY OF AMENDMENTS

(Updated 5/11/17)

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Part 1. ULDC Art. 1.C.1.A.2, Interpretation and Application (pages 7 - 8 of 110), is hereby amended as follows:

Reason for Amendment: [Zoning] Establish standards to clarify how and when the rounding of numbers may be permitted to determine minimum of maximum requirements. Most jurisdictions recognize the common practice of rounding up or down to nearest whole number for itemized requirements such as parking spaces, loading zones, trees, shrubs, etc. that often result in fractions. Example: A use to be located in a 2,277 sf building that requires one parking space for each 200 sf, thus resulting in 11.39 spaces, would be rounded down to 11 parking spaces. Linear or area dimensions typically aren't rounded, with limited exceptions.

ARTICLE 1 GENERAL PROVISIONS 6

7 **CHAPTER C** RULES OF CONSTRUCTION AND MEASUREMENT

8 Section 1 **Rules of Construction**

9 The rules set out in this Section shall be used to enforce and apply this code, unless such rules are inconsistent with the Plan. References to Florida Statutes (F.S.) and the Florida Administrative Code 10 (F.A.C.) refer to citations published in 2003 as may be amended. 11 12

- A. General
 - 1. Rules and Definitions

The rules and definitions set out in this Section shall not be applied to any express provision, which are specifically excluded. This Code shall be liberally construed in order that the intent of the Plan may be fully carried out. In cases of conflict, the Plan shall prevail to the extent of the conflict. Terms used in this Code, unless otherwise stated, shall have the meanings prescribed by the statutes of the State of Florida for the same terms.

2. Interpretation and Application

The interpretation and application of any provision in this Code shall be the minimum required to promote the public health, safety, comfort, convenience and general welfare. Where interpretation and application of any provision in this Code imposes greater restrictions upon the subject matter than a general provision imposed by the Plan or other provision in this Code, the provision imposing the greater restriction shall control.

Rounding of Fractions r.

Rounding may be permitted for itemized requirements such as minimum parking spaces, trees, shrubs or other similar required by this Code, as well as linear or area dimensions, except that PDRs for minimum lot dimensions may only be rounded for legal lots of record, and rounding shall not apply to density. Rounding shall not be permitted for any build to lines, maximum height limitations, or any measurement used to calculate a number. The results of calculations containing a fraction of 0.5 or greater, shall be rounded up to the nearest whole number; and, a fraction of less than 0.5 shall be rounded down to the nearest whole number.

[Renumber accordingly]

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- Underlined indicates new text.
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- A series of four bolded ellipses indicates language omitted to save space.

EXHIBIT B

MOBILE HOME OWNER DISCLOSURE REQUIREMENTS TO POTENTIAL BUYERS SUMMARY OF AMENDMENTS

(Updated 05/16/17)

Part 1. ULDC Art. 2.A.1.J, Notification (pages 17 of 18), is hereby amended as follows:

Reason for amendments: [PZ&B/County Attorney] This amendment serves to establish additional notification requirements for rezoning applications involving the redevelopment of mobile home parks, with the intended purpose of providing additional disclosure to persons who may unknowingly purchase a mobile home dwelling unit without knowledge that future tenancy in the park may be short term. These notification requirements would be applicable to approximately 71 mobile home parks with 13,987 mobile home units within the unincorporated areas of Palm Beach County.

Florida Statutes, Chapter 723 "Mobile Home Park Lot Tenancies" establishes and pre-empts to the State, through the Department of Business and Professional Regulation (DBPR), the regulation of the landlord-tenant relationship between mobile home park owners or operators, and the owners of mobile home dwelling units (mobile home) where lots are rented or leased. These laws are intended to mitigate potential inequalities of the mobile home owner who cannot easily relocate, while protecting the rights of both parties. This includes requiring that a park owner identify any known future redevelopment plans within rental agreements, notify each mobile home owner, or an association, if applicable, of any application for a change in zoning within 5 days of filing for rezoning, and provide notice of eviction, with reference to potential eligibility of compensation under the Florida Mobile Home Relocation Trust Fund.

However, while there are requirements pertaining to transfer of rental agreements upon the private sale of a mobile home dwelling unit between private parties, there do not appear to be sufficient safeguards to ensure that potential buyers are aware of the aforementioned notifications, which may result in the purchase of a unit that may be required to be removed from the park. While such purchasers may quality for relocation assistance, in some cases older units cannot be successfully relocated, among numerous other complications.

To this end, the additional notification requirements established herein are intended to bridge the current gap until such time as the State may update current laws to address both existing and interim tenancy.

4 ARTICLE 2 DEVELOPMENT REVIEW PROCEDURES

5 CHAPTER A GENERAL

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6 Section 1 Applicability

J. Notification

1. Applicability

Applications subject to Public Hearing or Type 1B Variance processes, corrective resolutions, or Administrative Inquiries, <u>or any application that will result in the redevelopment of an existing</u> <u>occupied mobile home park</u>, shall require notification to the public, in accordance with the following table: **[Ord. 2011-016] [Ord. 2015-031] [Ord. 2017-002]**

Process Newspaper Publication Courtesy Notice Signs edevelopment of N/A N/A Yes (4) Nobile Home Parl [Ord. 2015-031] [Ord. 2017-002] [Ord. 2017-007] Notes: Applies to Administrative and Public Hearing Abandonments, excluding: Development Orders advertised and abandoned simultaneously as part of a subsequent Development Order; and, Development Orders advertised and reviewed for revocation pursuant to Art. 2.E, Monitoring. Reasonable notice shall be required in compliance with F.S. 286.011. 2. 3 Only applicable to an inquiry related to a specific development or parcel and not for general direction on a topic. [Ord. 2017-002] In addition to any applicable signs required for the Public Hearing processes applications for the redevelopment of occupied mobile home parks shall be subject to additional sign requirements. 4. Signs

Table 2.A.1.J – Notificatior	n Applicability
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- Notes:
- <u>Underlined</u> indicates <u>new</u> text.
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Additional Sign Notification Requirements for Redevelopment of Mobile Home Parks

The purpose of this Section is to provide additional notice to a prospective purchaser of a

mobile home in a mobile home park that has either applied for or received an approval to redevelop the property, potentially to another use. Should a person decide to purchase

any mobile home in this park, he or she may be required to bear the cost of removing the

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EXHIBIT B

MOBILE HOME OWNER DISCLOSURE REQUIREMENTS TO POTENTIAL BUYERS SUMMARY OF AMENDMENTS

(Updated 05/16/17)

1		mo	bile home to another suitable location. An application for a DO that will result in the
2			evelopment of an existing occupied mobile home park, shall be subject to the following
3			ditional notification requirements:
4			Standards for Notification
5		<u> </u>	In addition to the sign requirements above, the following additional requirements shall
6			apply:
7			a) The applicant shall post signs within 30 days of an application being deemed
8			sufficient.
9 10			b) Signs shall be prepared by the applicant using information provided by the Zoning
			Division, consistent with the requirements of the Zoning Technical Manual, and at
11			a minimum shall be posted in English, Creole and Spanish, to include the following
12			specific text: "This mobile home park has applied for or has received an approval
13			to redevelop the property, potentially to another use. Should you decide to
14			purchase any mobile home in this park, you may be required to bear the cost of
15			removing the mobile home to another suitable location".
16			c) One sign shall be posted for each 250 feet of frontage, evenly spaced, along a
17			street up to a maximum of 5 signs, and where applicable at the entrance to any
18			park management offices and recreational facilities.
19			d) Signs shall remain posted until such time as the application is approved, denied or
20		0)	withdrawn.
21		<u>2)</u>	Standards Applicable to Redevelopment Approvals
22			Upon approval, the above public information signs shall be updated and reposted in
23			accordance with the following:
24			a) The signs shall be posted within 30 days of a zoning application approval, in
25			accordance with the information above, including number, spacing, location and
26			language, to include the following text: "This mobile home park has been approved
27			for (specific use). Should you decide to purchase any mobile home in this park,
28			you may be required to bear the cost of removing the mobile home to another
29			suitable location".
30			b) The signs shall be maintained until such time as all mobile home units within the
31			affected development area have been removed from the park, or the approval is
32			abandoned.
33		<u>3)</u>	Compliance with Notice Requirement
34			The owner of the mobile home park shall be required to submit the form Affidavit of
35			Installation of Notification Signs substantiating that such signage is consistently being
36			maintained, on a quarterly basis, as follows:
37			a) To the Zoning Division, for signs required under 1 above; and,
38			b) To the Monitoring and Compliance Section of the Planning Division, for signs
39			required under 2 above.
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41	Devit C		
42	Part 2.	ULDC /	Art. 2.B.1, Official Zoning Map Amendment (Rezoning) (page 26 of 87), is hereby

Part 2. ULDC Art. 2.B.1, Official Zoning Map Amendment (Rezoning) (page 26 of 87), is hereby amended as follows:

Reason for amendments: [Zoning] Provide additional references to F.S. 723.083, Governmental Action Affecting Removal of Mobile Home Owners, which is currently located under the Mobile Home Park Development (MHPD) district, to other areas of the Code to ensure that other approvals affecting existing mobile home parks that are not within the MHPD district, are in compliance with statutory requirements.

46 ARTICLE 2 DEVELOPMENT REVIEW PROCEDURES

47 CHAPTER B PUBLIC HEARING PROCESS

48 Section 1 Official Zoning Map Amendment (Rezoning)

E. Rezoning of Mobile Home Parks

Any rezoning of property having an existing mobile home park shall comply with the requirements of F.S. 723.083, Governmental Action Affecting Removal of Mobile Home Owners.

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- Notes:
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EXHIBIT B

MOBILE HOME OWNER DISCLOSURE REQUIREMENTS TO POTENTIAL BUYERS SUMMARY OF AMENDMENTS

(Updated 05/16/17)

Part 3. ULDC Art. 2.B.1, Official Zoning Map Amendment (Rezoning) (page 26 of 87), is hereby amended as follows:

Reason for amendments: [Zoning] Provide additional references to F.S. 723.083, Governmental Action Affecting Removal of Mobile Home Owners, which is currently located under the Mobile Home Park Development (MHPD) district, to other areas of the Code to ensure that other approvals affecting existing mobile home parks that are not within the MHPD district, are in compliance with statutory requirements.

5 ARTICLE 2 DEVELOPMENT REVIEW PROCEDURES

6 CHAPTER D ADMINISTRATIVE PROCESS

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- 7 Section 1 Development Review Officer (DRO)
 - <u>Application for Redevelopment of Mobile Home Parks</u>
 <u>Any application for a DO, for property having an existing mobile home park shall comply with the requirements of F.S. 723.083, Governmental Action Affecting Removal of Mobile Home Owners.</u>

1314Part 4.15ULDC Art. 3.E.6.G, Rezoning of Mobile Home Parks (page 170 of 216), is hereby amended15as follows:

Reason for amendments: [Zoning] Clarify that prior reference to Florida Statutes 723.083 applies to all local government actions related to the redevelopment of mobile home parks.

18 ARTICLE 3 OVERLAYS & ZONING DISTRICTS

19 CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS)

20 Section 6 Mobile Home Planned Development District (MHPD)

G. Rezoning or Other Application for Redevelopment of Mobile Home Parks
 Any rezoning, or other application for a DO, for ef property having an existing mobile home park
 shall comply with the requirements of F.S. 723.083, Governmental Action Affecting Removal of
 Mobile Home Owners. [Ord. 2011-001]

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EXHIBIT C

ADMINISTRATIVE APPROVALS **UNMANNED RETAIL STRUCTURES** SUMMARY OF AMENDMENTS

(Updated 3/13/17)

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Part 1. ULDC Art. 2.D.1.G.1, Modifications to BCC or ZC Approvals (pages 39-40 of 87), is hereby amended as follows:

Reason for amendments: [Zoning] Clarify administrative authority to amend projects approved by the Zoning Commission or Board of County Commissioners, to allow for the addition or modification of an unmanned retail structure, consistent with provisions for the similar Freestanding ATM use. This clarification was inadvertently omitted from the recently adopted Use Regulations Project, where the use was partially established by Board direction to accommodate a freestanding ice dispensing facility. Typically, the addition of a freestanding structure would necessitate a request to the ZC or BCC for a Development Order Amendment (DOA); however, the structures in question are de minimis, and are not anticipated to result in the same impacts as would an occupied freestanding structure.

ARTICLE 2, DEVELOPMENT REVIEW PROCEDURES 6

7 CHAPTER D ADMINISTRATIVE PROCESS

8 Section 1 Development Review Officer (DRO)

G. Modifications to Prior Development Orders

Modificati

1.	Modifications to BCC of ZC Approvals
	The DRO shall have the authority to approve modifications to a Development Order approved
	by the BCC or ZC. An application for an amendment shall be submitted in accordance with
	Article 2.A.1, Applicability, and reviewed in accordance with the standards in Article 2.D.1.C,
	Review Procedures. Applications must be submitted on deadlines established on the Zoning
	Calendar. The authority of the DRO to modify a BCC or ZC approved plan shall be limited to
	the following: [Ord. 2008-003] [Ord. 2010-005] [Ord. 2010-022] [Ord. 2011-001]
	I. Add new or amend existing Freestanding ATMs, or Unmanned Retail Structure, [Ord.]

Add new or amend existing Freestanding ATMs, or Unmanned Retail Structure. [Ord. 2013-021]

2. Administrative Modifications

a. Purpose

To establish procedures to allow for approvals of specific minor corrections, additions and amendments to Final Plans approved by the BCC, ZC or DRO. [Ord. 2007-001] [Ord. 2014-001] [Ord. 2015-006] [Ord. 2016-016]

b. **Agency Review**

Agency Review is for applications that require amendment(s) to existing approved plan(s). This type of application requires review, comments, and conditions by a maximum of five DRO Agencies. The DRO shall determine which Agencies are required to review the amendment based upon the request and compliance with County Ordinances. The Zoning Director shall maintain PPM Z0-0-29, Administrative Modifications to Approved Site Plans, outlining a list of minor amendments and establishing items that are exempt from the Administrative Modifications process. Amendments include the following, provided Art. 2.D.1.G.1, Modifications to BCC/ZC Approvals, requirements are not exceeded: [Ord. 2008-003] [Ord. 2011-001] [Ord. 2014-001] [Ord. 2015-006] [Ord. 2016-016]

9) Proposed or relocated guard houses; and, [Ord. 2014-001[[Ord. 2015-031] 10) PUD informational signs: and,- [Ord. 2015-031]

11) Add new or amend existing Freestanding ATMs, or Unmanned Retail Structure.

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Notes:

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Italicized indicates text to be relocated. Source is noted in bolded brackets [Relocated from:]. A series of four bolded ellipses indicates language omitted to save space.

EXHIBIT D

ART. 2.G.3.A.3, BOARD MEMBERSHIP [RELATED TO LAND **DEVELOPMENT REGULATION ADVISORY BOARD**] SUMMARY OF AMENDMENTS

(Updated 04/21/2017)

Part 1. ULDC Art. 2.G.3.A.3, Board Membership [Related to Land Development Regulation Advisory Board] (page 73 of 88), is hereby amended as follows:

Reason for amendments: [Zoning] This amendment deletes the Association of General Contractors of America (AGC) from the list of organizations represented on the Land Development Regulation Advisory Board (LDRAB) due to lack of interest in recommending a replacement for the last representative who served in 2009.

The LDRAB reviews proposed amendments to the Unified Land Development Code (ULDC) and makes recommendations to the Board of County Commissioners (BCC). Members are appointed by the BCC. Membership is comprised of professionals with expertise from multiple land development occupations as established in Art. 2.G.3.A3.b, Qualifications, which currently includes 9 members recommended by organizations specified in Table 2.G.3.A, LDRAB Expertise, 7 members appointed by each Commissioner, and 2 at-large alternate members.

The commercial builder representative, which requires a recommendation by the AGC, has been vacant since December 2009. Zoning staff has made repeated attempts to obtain a recommendation from the AGC to fill this seat, but no candidate has been successfully recommended for appointment by the organization.

CHAPTER G DECISION MAKING BODIES 5

6 Section 3 **APPOINTED BODIES**

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A. Land Development Regulation Advisory Board 3. Board Membership

Appointment a.

- The LDRAB shall be composed of 16 15 members and two at-large alternate members. 1) [Ord. 2015-006]
- Nine Eight of the members shall be appointed by a majority of the BCC upon a recommendation by the organizations listed in Table 2.G.3.A, LDRAB Expertise. [Ord. 2015-006]

b. Qualifications

3) No more than two members of the LDRAB shall represent the same occupation or business. [Ord. 2010-022]

Table 2.G.3.A - LDRAB Expe	ertise
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Occupations	Organizations
1. Residential Builder	Gold Coast Builders Association
2. Municipal Representative	League of Cities
3. Engineer	Florida Engineering Society
4. Architect	American Institute of Architects
5. Environmentalist	Environmental Organization
6. Realtor	Realtors Association of the Palm Beaches
7. Surveyor	Florida Surveying and Mapping Society.
8. Commercial Builder	Assoc. General Contractors of America
89. AICP Planner	PBC Planning Congress
[Ord, 2010-022] [Ord, 2015-006]	

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Notes:

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.... A series of four bolded ellipses indicates language omitted to save space.

EXHIBIT E

ARTICLE 3.E, PLANNED DEVELOPMENT DISTRICTS SUMMARY OF AMENDMENTS

(Updated 04/21/17)

Part 1. ULDC Art. 3.A.3, Zoning District Consistency with the Future Land Use Atlas (FLUA) (pages 17 to 18 of 215), is hereby amended as follows:

Reason for amendments: [Zoning]

- Correct scrivener's error in Ord. 2017-007, by deleting a reference to note # "4" related to IPF Zoning District in Table 3.A.3.B, Future Land Use (FLU) Designation and Corresponding Standard Zoning Districts. The text that pertains to the IPF is specified under Art. 3.B.1.m, related to the list of "Standard District Exceptions and Limitations".
- Implement recently amended Plan Policy 2.2.1-j (Ord. 2017-004), which clarifies that parcels with 2 the High Residential (RH) Zoning district are consistent with the Medium Residential - 5 (MR-5) future land use designation in place at the time of the adoption of the 1989 Comprehensive Plan. The RH district was consolidated with the Medium Residential (RM) Zoning district in 2003, and the ULDC recognizes that the RH district is consistent with the RM district. The Plan amendment further establishes that eligible parcels with the RH Zoning district shall be exempt from rezoning to the RM Zoning District.

CHAPTER A GENERAL 5

6 **Section 3** Zoning District Consistency with the Future Land Use Atlas (FLUA)

B. Standard Districts

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Any application for a rezoning to a Standard Zoning District shall correspond to a FLU designation indicated in the table below.

Table 3.A.3.B - Future Land Use (FLU) Designation and Corresponding tandard Zoning District

	3	standard Zoni	ng Districts (1) (3)									
FLU Designation	FLU Designation Zoning District												
Institutional/Public and Civic													
INST	IPF												
PARK	IPF												
U/T	PO	IPF (4)											
[Ord. 2006-004] [Ord. 200 042] [Ord. 2017-007]	8-003] [Ord. 2008	-037] [Ord. 2010-	005] [Ord. 2010-02	22] [Ord. 2011-016] [Ord. 2014-02	25] [Ord. 2016-							
Notes:													
 Unless exempted otl district. 	nerwise all applica	ations for a Develo	opment Order shall	require the subject	t site be rezon	ed to a shaded							
 Existing zoning distr below. 	Existing zoning districts by FLU designation that may quality for SFD exemption in accordance with the exceptions listed												
 See Art. 3.A.3.B.1, S Typical Example of a 			hitations below, for	additional notes.	Ord. 2016-042]]							

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Standard District Exceptions and Limitations 1.

The following list of exceptions shall be permitted:

- The RM District is consistent with the MR-5 designation only for those areas already zoned h. RM or RH, prior to the Plan's August 31, 1989 adoption. [Ord. 2011-016]
- m. The IPF District shall only be consistent with the U/T FLU Designation for the purposes of accommodating privately owned or operated utility uses, including those considered publically held utilities that are not owned or operated by the State of Florida or local PBC governmental entity.

Reason for amendments: [Zoning]

- Implement recently amended Plan policy 4.4.6-a (Ord. 2017-004), related to the Mixed Use Planned Development (MXPD) Zoning district, which:
 - Removed the ability for the MXPD district to be applied with the High Residential 12 (HR-12) or High Residential - 18 (HR-18) FLU designations, as MXPD is intended to support intense commercial uses; and,
- Clarify that consistency of an MXPD with Multiple Land Use (MLU) Future Land Use (FLU) designation is only applicable for sites located in the Urban/Suburban Tier.

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Notes:

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EXHIBIT E

ARTICLE 3.E, PLANNED DEVELOPMENT DISTRICTS SUMMARY OF AMENDMENTS

(Updated 04/21/17)

C. Planned Development Districts (PDDs)

Any application for a rezoning to a PDD shall correspond to a FLU designation indicated in the table below. [Ord. 2011-016]

Table 3.A.3.C - FLU Designation and Corresponding Planned Development Districts (1)

				5				5					
		AGR (2)	RR	WCR	AGE	LR1	LR2	LR3	MR5	HR8	HR12	HR18	MLU
I	PUD	V			(4- <u>3</u>)	\checkmark		\checkmark		\checkmark	\checkmark		
MHPD			\checkmark			\checkmark	\checkmark		\checkmark				
N	IXPD										(3)	(3)	
		AGR (1)	RR	AGE	CL	СН	CLO	СНО	IND	INST	CRE	MLU	EDC
N	IUPD			(<u>4-3</u>)	\checkmark	\checkmark					\checkmark	\checkmark	
	IXPD							4				<u> √(4)</u>	
	PIPD												
	VPD												
-					¥	¥							
[Ord	. 2008-0	37] [Ord. 20	009-040]	[Ord. 20	09-040]	[2010-00	5] [Ord. 2	2010-022] [Ord. 20	014-025]	[Ord. 201	7-011]	
Note	s:												
1.		√) indicates						ns. Any a	applicatio	n for a rea	zoning to	a PDD sł	nall be to
	a PDD tl	hat correspo	onds to a	FLU des	ignation	. [Ord. 2	008-037]						
2.	PDDs in	the AGR T	ier are lin	nited to th	e 80/20	PUD OR	60/40 P	JD. [Ord.	. 2006-00	4]			
3.	MXPD s	hall be perr	nitted wh	en locate	ed at an	intersecti	ion, as de	efined by	the Plan,	or when	adjacent	to a pare	el with a
		designation		-									
4- <u>3</u> .		or MUPD Po						GE FLU (designatio	on in acco	ordance v	vith Table	9 3.F.5.D,
	Traditior	nal Town De	evelopme	nt Land L	Jse Allo	cation. [2	014-031]						
<u>4.</u>	A MXPD) is consiste	nt with th	e MLU F	LU desig	gnation in	the Urba	in/Suburb	an Tier o	nly.			

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Part 2. ULDC Art. 3.E.4, Mixed Use Planned Development (MXPD) (page 163 of 215), is hereby amended as follows:

Reason for amendments: [Zoning] Implement recently amended Plan policy 4.4.6-a (Ord. 2017-004) which deletes the internal trip capture requirements for the MXPD.

11 CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS)

12 Section 4 Mixed Use Planned Development (MXPD)

A. General

- 1. Purpose and Intent
 - The purpose and intent of the MXPD district is to provide for the compatible development and integration of residential and non-residential uses into a unified development with enlightened and imaginative approaches to community planning, including: **[Ord. 2007-001]**
 - a. the use of vertical or horizontal integration with residential and non-residential uses;
 - b. the selection of land uses which allows for internal automobile trip capture and compatibility with residential uses;

B. Objectives and Standards

1. Design Objectives

- An MXPD shall comply with the following objectives:
- a. Provide for the vertical and/or horizontal integration of residential and non-residential uses;
- b. Provide a continuous non-vehicular circulation system for pedestrians;
- c. Allow for innovative building design and orientation;
- d. Provide for interconnection between all uses in and adjacent to the project; and,
- e. Demonstrate the ability to achieve an internal trip capture concurrent with the build-out of the project see Article 3.E.4.B.2.e, Transportation Program; and
- <u>e</u>f. Provide recreational opportunities for the residential population <u>of</u> the MXPD.

2. Performance Standards

An MXPD shall comply with the following standards:

e. Transportation Program

The applicant shall provide a traffic study demonstrating the ability of the MXPD to achieve a significant (ten percent) internal trip capture rate concurrent with the build-out of the project.

[Renumber accordingly]

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Notes:

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EXHIBIT F

ART. 3.B.14.F, PROPERTY DEVELOPMENT REGULATIONS [RELATED TO WCRAO] SUMMARY OF AMENDMENTS

(Updated 6/7/17)

2 3 4

Part 1. ULDC Art. 3.B.14.F, Property Development Regulations [Related to WCRAO] (pages 48-49 of 216), is hereby amended as follows:

Reason for Amendment: [Zoning] Ongoing efforts to provide additional clarity and guidance to staff and applicants in implementing the form based code principles outlined in the 2004 Westgate/Belvedere Homes Community Redevelopment Agency (WCRA) Redevelopment Plan.

- Clarify that Plazas and Squares are optional or otherwise to be accommodated within the WCRAO. 1. Inclusion of the "heading" Plazas and Squares in the WCRAO Property Development Regulations (PDRs) table to recognize exceptions to building build to line PDR requirements, has repeatedly been misconstrued as establishing a requirement to provide plazas and squares. 2. Re-organize exceptions to Build to Line requirements for ease of use.
- The proposed amendment clarifies that a provision allowing for an administrative reduction to 3. building frontage requirements for small lots (where no side or rear access is applicable), is limited to the minimum reduction necessary to accommodate vehicular access to parking to the rear of the subject building. The revision also corrects a scrivener's error by relocating a footnote. Confusion has occurred where applicants have attempted to cite the exception to allow for greater reductions than those anticipated, or where staff require more prescriptive guidance in the application of form based codes.

Background: The consultant contracted by the WCRA to develop the framework for the code provisions necessary to implement the 2004 WCRA Plan, established expansive minimum building frontage requirements within key redevelopment areas, including the Westgate Avenue corridor. After consultation with PZ&B, this was reduced to 80 percent or less, including the language being amended, which was required by Zoning staff, in recognition of smaller lots that could not meet the stringent 80 percent requirement due to the need to allow vehicular access to parking to the rear of the building (again, where no side or rear access is applicable). The provisions are twofold, the first allows for a 50 percent reduction by right for any lot less than 100 feet in width, while the second limits the reduction to the minimum necessary to comply with other Code requirements.

For example, development of a lot with 100 feet of frontage on Westgate Avenue, with no other frontages on the sides or rear, would dictate a building a minimum of 80 feet in width, which leaves 20 feet for side setbacks and vehicular access, among other requirements. However, the minimum access width required for two-way vehicular traffic is 25 feet. Additional width may also be required to accommodate perimeter buffers, safe sight corners, or pedestrian access ways, among other considerations. Hence, the inclusion by Zoning to allow for reductions commensurate such Code requirements would be the minimum necessary to allow a property owner the reasonable ability to redevelop, not a wholesale reduction.

May 24, 2017 Land Development Regulation Advisory Board (LDRAB) Recommendation and Additional Revisions: Motion to recommend approval included direction to include an illustration that staff indicated had been informally sketched out to better illustrate a typical scenario under which the minimum frontage may be reduced. In addition, the following revisions were incorporated:

- Follow up discussions with WCRAO staff resulted in additional CRA recommendations, as follows: delete note #5 from Table 3.B.14.F, WCRAO Sub-area PDRs, in favor of consolidating with the updated exception to building frontage language; and, substitute the term unobtainable in place of "prohibited" as relates to side or rear access.
- The Zoning Director recommended the deletion of references to review processes, noting that the provision may be applied at any time during any applicable Development Review process, including Certification for Public Hearing items, Final DRO approval, or if applicable, at time of **Building Permit.**
- Staff removed reference to the term small lot, since the term cannot be defined, as the exception accommodates a myriad of scenario's that would be determined on a case by case basis.

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- Italicized indicates relocated text. Source is noted in bolded brackets [Relocated from:].
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EXHIBIT F

ART. 3.B.14.F, PROPERTY DEVELOPMENT REGULATIONS [RELATED TO WCRAO] SUMMARY OF AMENDMENTS

(Updated 6/7/17)

ARTICLE 3 OVERLAYS & ZONING DISTRICTS

CHAPTER B **OVERLAYS**

Section 14 WCRAO, Westgate Community Redevelopment Area Overlay

F. Property Development Regulations (PDRs)

Table 3.B.14.F - WCRAO Sub-area PDRs

Sub-are	as	NR	NRM	NG	NC	UG	UH	UI
			Minimum Bui	ilding Frontag	e			
Ainimum Frontage	(1) (5) (9)				<u> </u>		1	
Renumber Accordi		-	60%	60%	80%	60%	-	C/IND: 60
		1	Optional Plaz	as and Square	es			
Build to Line Excep	tion (1 5 10)	_	Maximum 50	0% of Building	Frontage, mini			_
	uon (1 , 3, 10)	_	2	20' and maximu	m depth of 25	,		
0	0040 0001 00							
Ord.2006-004] [Ord Key	. 2010-022j [Or	a. 2015-031][C	ora. 2017-002j	[Ord. 2017-00	7			
	ified in this table	e shall be subie	ct to the PDRs	of the lot's zon	ing district.			
C For Commercia	al Uses	· · · · · · · · · · · · · · · · · · ·			3			
U For Mixed Uses	S							
Notes:								
. Width may be		and the late						and the second sec
what may be	ا reduced by 50 et in length <u>is re</u>							
	age shall only a							
Exception. [Or	d. 2015-031	apply to the ho		e <u>, and may be</u>			<u>//III AII. 5.D</u>	. 14.1 .2.0.1/
	Plazas and Squ	lares shall be m	et when applie	d as an excepti	on to Build to L	ine in accord	ance with Ar	t. 3.B.14.F. 2
	Ord. 2017-002							
2. Build to	Line and Fi	rontages						
	d to Line	J						
			بالمراجع المراجع				and far an	e i e ete
	build to line							
Perr	nitted by Rig	ht to accom	modate rea	<u>uuremente s</u>	uch as incr	eased R-())-VV butte	
	cation of exis	sting utility ea	asements, o	o r required c	ərner clips.	The first th	nree floors	s of all
mair	cation of exist n structures,	<mark>sting utility ea</mark> excluding pa	asements, o rking garage	o <mark>r required c</mark> o es, shall be	orner clips. constructed	The first th at the build	nree floors d to line, u	s of all unless
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- Italicized indicates relocated text. Source is noted in bolded brackets [Relocated from:].
- A series of four bolded ellipses indicates language omitted to save space.

EXHIBIT F

ART. 3.B.14.F, PROPERTY DEVELOPMENT REGULATIONS [RELATED TO WCRAO] SUMMARY OF AMENDMENTS

(Updated 6/7/17)

such as increased R-O-W buffers due to location of existing utility easements, or required corner clips.

b. Minimum Building Frontage

 The minimum building frontage shall be in accordance with the requirements for each Sub-area and Figure 3.B.14.F, WCRAO Sub-area Building Configurations and Lot Placements. The portion of the structure required to meet the building frontage shall be located on the build to line unless otherwise stated. Frontage requirements may be reduced for lots with no rear access to required parking, or to accommodate a drive aisle to the rear of the lot and required landscaping. [Ord. 2006-004] [Ord. 2010-022] [Ord. 2011-001] [Ord. 2015-031]

(a) <u>Minimum Building Frontage</u> Small Lot Exception

This provision is established for <u>small infill</u> lots that only have frontage on one street, or where side or rear access to required parking is prohibited unobtainable, or where a narrow lot with side or rear access cannot meet minimum building frontage and setback requirements. The minimum building frontage may be reduced, provided that the by the DRO where a site plan is required, or at Building Permit review for projects Permitted by Right. The reduction shall be the minimum necessary to accommodate required side setbacks, perimeter buffers, foundation planting areas and a maximum of one vehicular access point and related safe sight lines for required parking, as well as any pedestrian sidewalk up to five feet in width.

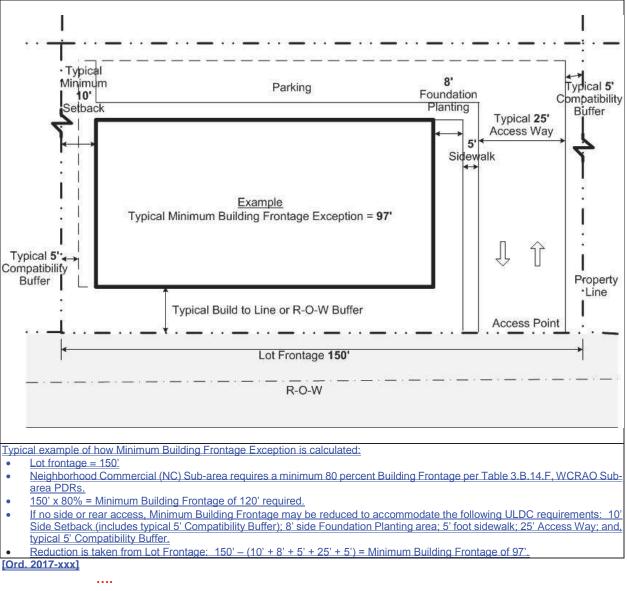


Figure 3.B.14.F – Typical Example of Minimum Building Frontage Exception

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- <u>Underlined</u> indicates <u>new</u> text.
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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

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General Reason for Amendments: [Zoning] The Future Land Use Element (FLUE) of the Comprehensive Plan was recently amended by Ord. 2017-004, to delete the requirement that the Lifestyle Commercial Center (LCC) be a standalone zoning district that mirrored the Traditional Marketplace Development (TMD) district. Revised FLUE Policy 4.4.4-d (fka 2.2.2-c) relocates several minor LCC specific provisions under the TMD district, eliminating a number of redundant provisions, while retaining the LCC specific exception that allowed for an individual tenant to occupy up to a maximum of 100,000 square feet. The TMD is one of several types of mixed-use development, allowed in any location with frontage on an arterial or collector roads as indicated in FLUE Policy 2.2.2-a. In addition, the recent Plan amendment also clarifies that the LCC is only allowed in the Urban/Suburban Tier on sites assigned a commercial future land use (FLU) designation, for two sites approved under Ordinances 2008-048 and 2009-028.

As a result, this amendment deletes the LCC as standalone zoning district throughout the ULDC; and, retains some LCC regulations not covered under TMD.

Part 1. ULDC Art. 1.I.2, Definitions (pages 30, 85, 102 and 117 of 119), is hereby amended as follows:

Reason for amendments: [Zoning] See General Reason for Amendment above.

6 CHAPTER I DEFINITIONS AND ACRONYMS

- 7 Section 2 Definitions
 - A. Terms defined herein or referenced in this Article shall have the following meanings:
 - 7. Access, Primary for the purposes of a Lifestyle Commercial Center, a primary access shall be from an arterial street. If a development fronts two arterial streets, the primary access shall have the largest ADT as determined by the County Engineer. [Ord. 2010-005]

B. Terms defined herein or referenced Article shall have the following meanings:

- 49. Build-to-Line an alignment establishing a certain location for a building from either the R-O-W for a public street or the curb line along internal streets for a TMD, TND Neighborhood Center, LCC, WCRAO, IRO or PRA project. [Ord. 2010-005] [Ord. 2010-022]
- L. Terms defined herein or referenced Article shall have the following meanings: 59. Lot Frontage
 - b. For the purposes of TDD, WCRAO, IRO, LCC or PRA projects where a build-to-line is required, and vehicular access may be from the side or rear of the property, the property line used to meet the build-to-line requirements shall be the lot frontage. [Ord. 2006-004] [Ord. 2010-005] [Ord. 2010-022]
- P. Terms defined herein or referenced Article shall have the following meanings:
 - 41. **Planned Development, District (PDD)** a zoning district which is approved pursuant to the policies and procedures of Art. 3.E, Planned Development Districts of this Code including: PUD, Residential Planned Unit Development District; MXPD, Mixed-Use Planned Development District; MUPD, Multiple Use Planned Development District; PIPD, Planned Industrial Park Development District; MHPD, Mobile Home Park Planned Development District; and, RVPD, Recreational Vehicle Park Planned Development District; and LCC, Lifestyle Commercial Center. [Ord. 2010-005]

- S. Terms defined herein or referenced Article shall have the following meanings:
 - 99. Street, Main for the purposes of a Lifestyle Commercial Center, a street consisting of buildings located on both sides with on-street parking; sidewalks for pedestrian circulation with provisions for streetscape; usable open spaces, and buildings with a variety of heights and sizes characterized by distinctive architectural elements. [Ord. 2010-005]
 - 105. **Streetscape** For the purposes of the IRO, WCRAO, PRAs, LCC and TDDs, the visual elements of a street, adjoining buildings, street furniture, trees, pedestrian areas and open spaces, that combine to form the street's character. [Ord. 2010-005] [Ord. 2010-022]

Stricken indicates text to be deleted. Stricken and italicized means text to be totally or partially relocated. If being relocated destination is noted in bolded brackets [Relocated to:]. Italicized indicates text to be relocated. Source is noted in bolded brackets [Relocated from:]. A series of four bolded ellipses indicates language omitted to save space.

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

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Part 2. ULDC Art. 2, Development Review Procedures (pages 12 and 46 of 87), is hereby amended as follows:

Reason for amendments: [Zoning] See General Reason for Amendment above. Delete references to LCC for consistency with recent amendments to FLUE Policy 4.4.4-d (fka 2.2.2-c), which allows for the LCC to be consolidated under the TMD district.

7 CHAPTER A GENERAL

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8 Section 1 Applicability

E. Pre-Application Conference (PAC)

1. Plan Review

The applicant shall specify in the application whether the PAC is requested for a conceptual plan review. A conceptual master plan shall be required for the Infill Redevelopment Overlay (IRO), Lifestyle Commercial Center (LCC), or applications for rezoning or conditional use approval for Development Orders in the Priority Redevelopment Areas (PRAs). [Ord. 2005 – 002] [Ord. 2010-005] [Ord. 2010-022]

3. Additional LCC, IRO and PRA Requirements

Table 2.A.1.E - Conceptual Master Plan Requirements for PAC

Conceptual Master Plan Requirements	IRO	LCC	PRAs
Intensity or density	1	4	1
Transect zones assigned to all land.	1		1
Vehicular and pedestrian circulation, including location of access points and interconnectivity to adjacent parcels, perimeter streets, internal street network including alleys.	1	4	1
General outline of building placement and building type, including any tenants 65,000 square feet or larger.	1		
Freestanding or any tenants 65,000 square feet or larger.		4	
Pedestrian streetscape realm for all perimeter street frontages or required frontage types.	1		1
Pedestrian area for main street(s).			
Proposed or required mix of uses, including residential units, identifying whether or not such is horizontally or vertically integrated.	1	4	1
Location of any Conditional Uses, and outdoor uses such as Restaurant, Financial Institution with Drive Thru Facilities, Financial Institution Freestanding ATM, gasoline pumps and related queuing areas, outdoor dining areas, and required outdoor daycare areas, among others. Where applicable, additional detail shall be required to demonstrate how such uses will be located behind buildings, or shielded from adjacent residential uses or perimeter streets.	1	¥	1
Location of parking, loading and service areas (dumpsters, etc.).	1	4	1
Required public open space or usable open space.	1	4	1
Demonstrate consistency with the master plan or design guidelines adopted under the Future Land Use Atlas amendment ordinance, if applicable.		4	
Green Building Incentive Program: Where applicable, include any site improvements that will be used towards an application for bonus height.			1
[Ord. 2010-005] [Ord. 2010-022] [Ord. 2017-007]			

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Notes:

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

Part 3. ULDC Art. 3.A.1.B, Overlays and Zoning Districts (pages 16 of 234), is hereby amended as follows: 3

Reason for amendments: [Zoning] See General Reason for Amendment above. Delete references to LCC for consistency with recent amendments to FLUE Policy 4.4.4-d (fka 2.2.2-c), which allows for the LCC to be consolidated under the TMD district.

4 CHAPTER A GENERAL

5 Section 1 Districts

B. Overlays and Zoning Districts

- 3. Planned Development Districts (PDD) <u>LCC, Lifestyle Commercial Center [Ord. 2011-016]</u>
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Part 4. ULDC Table 3.A.3.C – FLU Designation and Corresponding Planned Development Districts (pages 18 of 234), is hereby amended as follows:

Reason for amendments: [Zoning] See General Reason for Amendment above. Delete references to LCC for consistency with recent amendments to FLUE Policy 4.4.4-d (fka 2.2.2-c), which allows for the LCC to be consolidated under the TMD district.

Table 3.A.3.C - FLU Designation and Corresponding Planned Development Districts (1)

AGR (2)	RR	AGE	LR1	LR2	LR3	MR5	HR8	HR12	HR18	MLU	

	AGR (1)	RR	AGE	CL	СН	CLO	СНО	IND	INST	CR	MLU	EDC			
LCC				¥	¥										
[Ord. 2008	[Ord. 2008-037] [Ord. 2009-040] [Ord. 2009-040] [2010-005] [Ord. 2010-022] [Ord. 2014-031]														
Notes:															

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Part 5. ULDC Table 3.A.3.C – TDD Corresponding Land Use (pages 19 of 234), is hereby amended as follows:

Reason for amendments: [Zoning] Correct glitch by deleting provisions indicating that the TMD district is consistent with the Commercial Low Office (CLO) and Commercial High Office (CHO) FLU designations. Comprehensive Plan FLUE Policy 4.4.4-a only allows TMD to be located on sites with Commercial High (CH) or Commercial Low (CL) FLU designation.

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	AGE	AGR	RR	LR1	LR2	LR3	MR5	HR8	HR12	HR18	MLU	EDC
TND	(1)			\checkmark								
TTD	\checkmark			\checkmark								
	AGE	AGR	RR	CL	СН	CLO	СНО	IND	INST	CRE	MLU	EDC
TMD	(1)			\checkmark	\checkmark	4	√			\checkmark	\checkmark	
[Ord. 2010-022] [Ord. 2014-025] [Ord. 2014-031]												
Legend: Check (√) indicates the TDD corresponds to the FLU category. Any application for a rezoning to a TDD shall be to a TDD that corresponds to a FLU designation. [Ord. 2008-037]												
NI /												

Note:

A TND or TMD Pod may be permitted within a TTD with an AGE FLU designation in accordance with Table 3.F.5.D, Traditional Town Development Land Use Allocation.

Notes:

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

1 2 3 Part 6 ULDC Art. 3.E.1.B.2.f, LCC Minimum Density Requirements (pages 133 of 234), is hereby deleted: 4 Reason for amendments: [Zoning] See General Reason for Amendment above. Delete references to LCC for consistency with recent amendments to FLUE Policy 4.4.4-d (fka 2.2.2-c), which allows for the LCC to be consolidated under the TMD district. 5 **CHAPTER E** PLANNED DEVELOPMENT DISTRICTS (PDDS) 6 Section 1 General 7 B. FAR, Density, and Use Standards 8 2. Density 9 **LCC Minimum Density Requirements** 10 All residential units shall be vertically or horizontally integrated. The minimum required density shall be determined as a percentage of maximum density indicated in Table 11 12 3.E.1.B, PUD Density, as follows: [Ord. 2010-005] 1) Sites with Future Land Use designations of LR-2 or lower shall provide, at a minimum, 13 50 percent of the maximum PUD density; or [Ord. 2010-005] 14 Sites with an LR-3 Future Land Use designation shall provide, 15 24 at a minimum 33 percent of the maximum PUD density; or [Ord. 2010-005] 16 Sites with Future Land Use designations of MR-5 or higher shall provide, at a minimum, 17 20 percent of the maximum PUD density. [Ord. 2010-005] 18 19 Minimum workforce housing units shall be calculated in accordance with Art. 5.G.1, Workforce Housing Program. [Ord. 2010-005] 20 21 22 23 Part 7. ULDC Art. 3.E.1.D.1, Pre-Application Conference (pages 137 of 234), is hereby deleted: 24 Reason for amendments: [Zoning] See General Reason for Amendment above. Delete references to LCC for consistency with recent amendments to FLUE Policy 4.4.4-d (fka 2.2.2-c), which allows for the LCC to be consolidated under the TMD district. Specific application procedures are in place for TMDs. 25 **CHAPTER E** PLANNED DEVELOPMENT DISTRICTS (PDDS) 26 Section 1 General 27 **D.** Application Requirements 28 For a rezoning to a PDD, the applicant shall comply with the requirements in Article 2.B.1, Official 29 Zoning Map Amendment (Rezoning), Art. 2.A.1.G.2, Application Procedure, General and 30 Art.2.A.1.G.3, Plan Requirements for certification and final approval by the DRO. [Ord. 2009-040] 31 Pre-Application Conference (PAC) 32 All applications for a LCC shall require a PAC pursuant to Art. 2.A.1.E, Pre-Application Conference. [Ord. 2010-005] 33 34 [Renumber Accordingly] 35 36 37 Part 8. ULDC Art. 3.E, Lifestyle Commercial Center Development (LCC) (pages 117 of 119), is 38 hereby amended as follows: 39 Reason for amendments: [Zoning] See General Reason for Amendment above. Delete references to LCC for consistency with recent amendments to FLUE Policy 4.4.4-d (fka 2.2.2-c), which allows for the LCC to be consolidated under the TMD district. As a result, this amendment deletes most of the LCC requirements and relocates specific LCC provisions related to Interconnectivity, Perimeter Frontage and Type 1 Waivers to be under the TMD as they are not covered under the TMD regulations, 40 CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS) Section 8 Lifestyle Commercial Center Development (LCC) 41 General 42 43

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1. Purpose and Intent

The purpose and intent of the LCC is to implement the FLUE Policy 2.2.2-c of the Plan, as amended. A LCC is a mixed use form of development that incorporates a variety of uses such

Notes:

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

1	as: commercial, residential, civic and recreational. The LCC may be a transitional form of
2	development located adjacent to properties with a residential future land use or Zoning district.
3	The layout typically supports an open air, traditional market place design configuration, which
4	consists of one or more main streets with integrated in-line tenants and may include limited
5	freestanding tenants.
6	LCC regulations are established to provide predictability in the built environment with a degree
7	of design flexibility while ensuring compatibility, interconnectivity and intensity issues are
8	addressed. [Ord. 2010-005]
9	2. Applicability
10	The requirements of this Section shall apply to all LCCs. [Ord. 2010-005]
11	3. Conflicts
12	If a conflict exists between this Section and other Articles in this Code, the provisions of this
13	Section shall apply to the extent of the conflict. [Ord. 2010-005]
14 B.	- Design Principles
15	The LCC form of development shall consider the impact of proposed commercial uses, and the
16	need to establish an interface with existing and future adjacent developments. This interface shall
17	be comprised of the following: site layout, building form, interconnectivity, and mixed of uses that
18	will support the surrounding residential uses. The LCC shall be laid out with one or more main
19	streets that incorporate any in-line large tenant that is designed as a multi-tenant store front. It may
20	also include a freestanding large tenant and outparcel tenants that are located outside of the main
21	street. [Ord. 2010-005]
22	1. Site Layout
23	a. Street
24	Streets within an LCC shall be designed to create block configurations composed of main
25	streets, secondary streets and alleys, as defined in Art. 3.E.8.C.3, Site Layout. [Ord. 2010-
26	0051
27	b. Interconnectivity and Circulation
28	The site layout shall provide interconnectivity between the LCC and adjacent parcels on at
29	least two sides. The ingress/egress shall be aligned with that of existing and future
30	developments on adjacent parcels and shall be shown on the Preliminary Site Plan (PSP)
31	pursuant to Art. 2.A.1.G.3, Plan Requirements. The design principles are: [Ord. 2010-
32	0051
33	4) Minimize internal vehicular trips by arranging buildings, amenities, and parking in
34	proximity to each other to reduce pedestrian walking distance; [Ord. 2010-005]
35	2) Establish location of vehicular or pedestrian interconnectivity points with adjacent
36	properties; [Ord. 2010-005]
37	3) The site shall be designed without any provisions for gates unless stated otherwise
38	herein. [Ord. 2010-005]
39	c. Buildings
40	1) A majority of the buildings (building square footage) shall front on an internal main
41	street with a build-to-line. Buildings shall frame the main street integrating site
42	elements such as sidewalks and pedestrian amenities. [Ord. 2010-005]
43	2) Buildings in developments that include a freestanding large tenant, or outparcel
44	tenants, shall be oriented in a manner that complements the main street buildings and
45	associated parking areas, and mitigates the impact of potential incompatibilities on
46	surrounding properties. [Ord. 2010-005]
47	d. Pedestrian Area and Usable Open Space
48	1) Pedestrian areas in any form of usable open space shall function as activity nodes
49	within the development. These areas or activity nodes shall include, but not limited to:
50	art, fountains, shaded sitting areas and other similar amenities to encourage public
51	use. [Ord. 2010-005]
52	2) Large or out parcel tenants located outside of the main street areas shall be connected
53	to the LCC pedestrian circulation system though a series of usable open spaces and
54	shaded sidewalks. [Ord. 2010-005]
55	e. Parking and Loading
56	1) Required parking and loading for each tenant shall be located to the side and rear of
57	the building. [Ord. 2010-005]
58	2) Perimeter of parking lots shall be framed by buildings, structures or landscaping to
59	create user friendly spaces. [Ord. 2010-005]
60	f. Transitional Elements
61	Drainage or preserve areas shall serve as a transition between the commercial portion of
62	the development and adjacent existing residential uses when possible. [Ord. 2010-005]

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Notes:

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

Figure 3.E.8.B - Typical Open Space and Main Street Layouts



Usable open space adjacent to large tenants

[Ord. 2010-00	5]
	Building Forms and Design a. Buildings shall be designed in scale and proportion to provide pedestrian level interest and establish a sense of place by incorporating a variety of heights and façade treatments. Architectural, landscape, or hardscape focal points shall be provided at key locations such as internal street intersections, public gathering areas and along external streets to create
	a sense of arrival and place or to provide terminus. [Ord. 2010-005] b. Buildings facing the arterial street shall provide pedestrian sidewalks or usable open space to be oriented towards the arterial street to encourage walkability, and a positive visual interface along the street right-of-way. [Ord. 2010-005]
	Mixed Use and Integration The LCC shall primarily consist of commercial related uses, live-work units, and limited residential units based upon the site's FLU designation. The integration of uses shall consist of the following: [Ord. 2010-005] a. Placement of buildings providing a harmonious interface between internal mixed uses, and
	adjacent uses; and [Ord. 2010-005] b. Horizontally integrated residential units are serving as a transition between the more intense uses and immediately adjacent existing or future residential uses to reduce the need for large buffers. [Ord. 2010-005] ign and Development Standards
An L 3.E.(1.—-	CC shall comply with all standards listed below unless a waiver is granted pursuant to Article B.D, Type I Waivers. [Ord. 2010-005] Minimum Site Area
2 ;	Site area shall be 10 acres. [Ord. 2010-005] Access and Frontage a. Minimum frontage shall be consistent with PDD standards pursuant to Art. 3.E.1.C.2.a., Access and Circulation. [Ord. 2010-005] b. Primary access shall be provided from the arterial street to a main street of the LCC. [Ord. 2010-005]
4	2010-005] Site Layout Blocks and streets shall establish the general framework for the site layout. [Ord. 2010-005] a. Blocks Blocks shall be created by utilizing streets and alleys to provide continuous vehicular circulation, interconnectivity, and accessibility within the LCC, with exception in area where an access is required by the Engineering Department. Blocks shall be subject to the following thresholds: [Ord. 2010-005]
	1) Minimum length of a block shall be 160 feet; [Ord. 2010-005]

Notes:

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.... A series of four bolded ellipses indicates language omitted to save space.

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

1	2) Maximum length of a block shall be 660 feet without pedestrian pass-thru; and, [Ord.
2	2010-005]
3	3) Maximum length of a block shall be 750 feet with pedestrian pass-thru. [Ord. 2010-
4	005]
5	b. Streets
6	Streets shall include main streets, secondary streets, alleys, and driveways that are
7	designed consistent with the following. Streets designated as public or private R-O-W shall
8	also comply with any Engineering requirements. [Ord. 2010-005]
9	1) Main Street
10	The main street(s) shall be designed as the primary street(s) in the LCC and shall
11	comply with the following standards: [Ord. 2010-005]
12	a) A continuous main street shall traverse a minimum of 60 percent of the length or
13	width of the LCC, whichever is greater; [Ord. 2010-005]
14	b) The design shall be consistent with Figure 3.F.2.A, TDD Commercial Street or the
15	TMD design exception summarized in Figure 3.F.4.D, Typical Example of TMD
16	Commercial Street with Angled Parking; [Ord. 2010-005]
17	c) A minimum of 65 percent of the total GFA for the overall development shall be
18	located on the main street(s); [Ord. 2010-005]
19	d) A plaza may be located at the end of a main street provided a building is located
20	immediately adjacent to the plaza to frame the space and establish a visual
21	terminus; and, [Ord. 2010-005]
22	e) Intersections of two main streets, if provided, shall provide an amenity including,
22	but not limited to: roundabout with decorative pavers and a focal point; or any other
23 24	
24 25	element that reflects a common architectural theme of the LCC. [Ord. 2010-005]
	2) Secondary Street
26 27	Secondary streets shall be designed consistent with Figure 3.F.2.A, TDD Commercial
	Street, except that on-street parking may not be required and minimum sidewalk width
28	may be reduced from ten to four feet in width. [Ord. 2010-005]
29	3) Alley
30	Alley access shall not be permitted from a main street. Alleys shall conform with the
31	requirements of Art. 3.F.2.A.1.e, Alleys. [Ord. 2010-005]
32	c. Interconnectivity
33	1) Interconnectivity shall be required if the LCC is adjacent to an existing development or
34	vacant parcels. The Planning Division shall review and make a recommendation on
35	interconnectivity, pursuant to Objective 4.3, Community Design of the Plan. In
36	addition, the following shall apply: [Ord. 2010-005]
37	2) All required connecting points shall be paved up to the property line of adjacent parcels
38	and a cross access agreement shall be recorded. [Ord. 2010-005]
39	3) All connecting access points shall be designed and constructed pursuant to the Land
40	Development Design Standards Manual. [Ord. 2010-005]
41	4) The use of gates or other preventative barriers is prohibited, exceptions are allowed
42	for: dumpsters, loading areas, private garages and parking areas. [Ord. 2010-005]
43	4. Buildings
44	All buildings shall front a street, and shall be designed in compliance with the following: [Ord.
45	2010-005]
46	a. Internal Frontage
47	1) Buildings or structures located on the main or secondary street shall be setback a
48	minimum of 15 feet and maybe expanded to 25 feet to provide outdoor dining areas,
49	pedestrian area or usable open space. Setbacks are measured from the proposed
50	building façade to the inside edge of the curb. [Ord. 2010-005]
51	b. Perimeter Frontage
52	Buildings that front on the perimeter of a LCC and adjacent to residential uses, arterial
53	streets or any other street exterior to the development shall be considered perimeter
54	building frontage, and shall comply with the following: [Ord. 2010-005]
55	1) Buildings or structures located on the perimeter of the site shall be setback a minimum
56	of 25 feet. Setbacks are measured from the proposed building façade to the inside
57	edge of the perimeter R-O-W buffer. [Ord. 2010-005]
58	2) Facade shall provide design features including, but not limited to: building entrances,
59	display windows, usable open space and pedestrian circulation system. [Ord. 2010-
60	0051
61	3) Outdoor vehicular circulation and queuing areas for uses including, but not limited to:
62	gas sales, financial institution, restaurants, and other facilities with drive-thru shall only
63	be allowed if the associated outdoor vehicular activities are not visible from the street
64	or adjacent residential uses. [Ord. 2010-005]
65	c. Building Design
00	

Notes:

Stricken indicates text to be deleted. Stricken and italicized means text to be totally or partially relocated. If being relocated destination is noted in bolded brackets [Relocated to:]. Italicized indicates text to be relocated. Source is noted in bolded brackets [Relocated from:].

.... A series of four bolded ellipses indicates language omitted to save space.

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

1		1) The facade design of all buildings shall comply with Art. 5.C, Design Standards. [Ord.
2		2010-005]
3		2) For perimeter building that faces a street R-O-W, a pedestrian area with sidewalks and
4		street trees shall be provided abutting the building. [Ord. 2010-005]
5		d. Building Height
6		The maximum building height shall be 45 feet. The height limit shall not apply to those
7		exceptions listed in Art. 3.D.1.E.4, Height Exceptions.
8		e. Tenant Size and Large Tenant
9		1) The total square footage for all freestanding buildings and large tenants shall not
10		exceed 40 percent of the GFA of the LCC. [Ord. 2010-005]
11		2) Large tenants occupying more than 100,000 square feet shall be prohibited. [Ord.
12		2010-005]
13		3) Any large scale single tenant retail use (as defined by the definition of big box in the
14		
		Plan), with or without accessory tenants, in a single building, shall not exceed 65,000
15		square feet. [Ord. 2010-005]
16		4) Large tenants shall be architecturally designed to appear as a multi-tenant building.
17		[Ord. 2010-005]
18		5) Large tenants shall comply with requirements for fenestration details and exterior
19		treatments of Table 5.C.1.I-13, Large Scale Commercial Development. [Ord. 2010-
20		005]
21		6) No single tenant shall occupy more than 200 feet of frontage. An increase of up to 240
22		feet per single tenant shall be permitted, provided that any increase over 200 feet
23		incorporates the appearance of a separate storefront to include: a distinct architectural
24		style a minimum of 40 feet in length, similar transparency, and an additional building
25		entrance, or appearance of an entrance. [Ord. 2010-005]
26		f. Integrated Residential Use
27		Residential uses shall be provided in compliance with Art. 3.E.1.B.2.f, LCC Minimum
28		Density Requirements and the following standards: [Ord. 2010-005]
29		1) For project with vertically integrated units, these units shall be located above non-
30		residential buildings, and shall be accessed from the main street through a common
31		area, including but not limited to: an internal lobby, courtyard, gathering areas, or
32		usable open space between buildings. [Ord. 2010-005]
33		2) For horizontally integrated units, alternative frontage requirements may be permitted
34		pursuant to Art. 3.F.4.D.4.d, Optional Standards for Residential PDRs. [Ord. 2010-
35		005]
36	5	Pedestrian Area on Main Street
37	0.	The area between the building façade and the main street curb is defined as pedestrian area,
38		
		and shall be subject to the following: [Ord. 2010-005]
39		a. Required on both sides of a main street with open or arcaded sidewalks, street trees,
40		pedestrian amenities, and street furniture. [Ord. 2010-005]
41		b. All sidewalks shall be a minimum six feet width with no encumbrance. The width may be
42		increased to accommodate seating areas or other pedestrian amenities. In addition to the
43		sidewalk, a minimum width of five feet shall be provided for the installation of street trees,
44		landscaping and street lights. [Ord. 2010-005]
45		c. A minimum of 75 percent of the frontage on the main street shall have arcaded sidewalks
46		or any other architectural element that provides shade to pedestrians such as permanent
47		canopies and awnings. All arcades or architectural shade elements shall have a minimum
48		height clearance of 12 feet. When canopies or awnings are provided to comply with the
49		75 percent requirement, they shall extend at least 6 feet to shade pedestrian sidewalks.
49 50		Ford. 2010-005]
51		d. Pedestrian pass-thru that connects the main street and the parking lots or service areas at
52		the rear or the side of the building shall have a maximum width of 25 feet. Pedestrian pass-
53		thrus shall be occurred at intervals no greater than 100 feet to provide convenient
54		
	_	pedestrian access. [Ord. 2010-005]
55	6.	Pedestrian Area on Secondary Street
	6.	 Pedestrian Area on Secondary Street Pedestrian area shall be a minimum width of ten feet and shall be located on both sides of the
55	6.	 Pedestrian Area on Secondary Street Pedestrian area shall be a minimum width of ten feet and shall be located on both sides of the street. The sidewalk shall be a minimum width of five feet with no encumbrance and a minimum
55 56	6.	 Pedestrian Area on Secondary Street Pedestrian area shall be a minimum width of ten feet and shall be located on both sides of the
55 56 57		 Pedestrian Area on Secondary Street Pedestrian area shall be a minimum width of ten feet and shall be located on both sides of the street. The sidewalk shall be a minimum width of five feet with no encumbrance and a minimum
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55 56 57 58 59		 Pedestrian Area on Secondary Street Pedestrian area shall be a minimum width of ten feet and shall be located on both sides of the street. The sidewalk shall be a minimum width of five feet with no encumbrance and a minimum width of five feet for amenities such as street trees and street lights. [Ord. 2010-005] Usable Open Space A minimum of five percent of the total site GFA shall be provided as usable open space. [Ord.
55 56 57 58 59 60 61		 Pedestrian Area on Secondary Street Pedestrian area shall be a minimum width of ten feet and shall be located on both sides of the street. The sidewalk shall be a minimum width of five feet with no encumbrance and a minimum width of five feet for amenities such as street trees and street lights. [Ord. 2010-005] Usable Open Space A minimum of five percent of the total site GFA shall be provided as usable open space. [Ord. 2010-005]
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55 56 57 58 59 60 61 62 63 64		 Pedestrian Area on Secondary Street Pedestrian area shall be a minimum width of ten feet and shall be located on both sides of the street. The sidewalk shall be a minimum width of five feet with no encumbrance and a minimum width of five feet for amenities such as street trees and street lights. [Ord. 2010-005] Usable Open Space A minimum of five percent of the total site GFA shall be provided as usable open space. [Ord. 2010-005] Dimensions All usable open spaces shall meet the minimum dimensions provided under Table 3.E.8.C, Dimensions for Usable Open Space. The provision of usable open space in excess of the
55 56 57 58 59 60 61 62 63 64 65		 Pedestrian Area on Secondary Street Pedestrian area shall be a minimum width of ten feet and shall be located on both sides of the street. The sidewalk shall be a minimum width of five feet with no encumbrance and a minimum width of five feet for amenities such as street trees and street lights. [Ord. 2010-005] Usable Open Space A minimum of five percent of the total site GFA shall be provided as usable open space. [Ord. 2010-005] a. Dimensions All usable open spaces shall meet the minimum dimensions provided under Table 3.E.8.C, Dimensions for Usable Open Space. The provision of usable open space in excess of the minimum required shall be notated. [Ord. 2010-005]
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Notes:

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

1		Usable open space shall be bounded by a street on at least one side. [Ord. 2010-005]
2		c. Landscaping
3		A minimum of 15 percent of each usable open space shall be shaded by landscape material
4		or shade structures at time of construction, and a minimum of 30 percent of the total square
5		footage shall be pervious. [Ord. 2010-005]
6		d. Pedestrian Amenities
7		If one or more usable open spaces are provided within the LCC, a minimum of 50 percent
8		of these spaces shall be designed with seating areas for pedestrians. Each space shall
9		have a minimum of one linear foot of seating for each 200 square feet of overall area. [Ord.
10		2010-005]
11		8. Street Trees, Street Lights and Utilities
12		a. Street trees shall be planted pursuant to Art. 3.F.2.A.4.d, Street Trees. [Ord. 2010-005]
13		b. Street lights shall be provided along all streets and alleys pursuant to Art. 3.F.2.A.1.f.2).a),
14		TDD Street Lighting. At least one light fixture shall be located at the pedestrian crosswalk
15		and along of all pedestrian pass-thru. [Ord. 2010-005]
16		c. All public utilities shall be installed in accordance to the standard of Art. 11.E.7, Utilities.
17		[Ord. 2010-005]
18		9. Parking and Loading
19		Parking shall comply with Art. 6, Parking, unless otherwise stated below: [Ord. 2010-005]
20		a. Parking Lot
21 22		A maximum of 200 parking spaces shall be permitted in each parking lot. The perimeter of
22		the parking lot shall be framed by: [Ord. 2010-005]
23 24		 buildings or structures on all four sides; or [Ord. 2010-005] an eight-foot wide landscape strip. The landscape strip shall have a 30 inch-high hedge
24 25		or a 30 inch-concrete wall and appropriate groundcover. Canopy trees shall be planted
26		at 20 feet on center. [Ord. 2010-005]
20		b. Parking Structures
28		Parking for any use in excess of six spaces per 1,000 square feet of non-residential floor
29		area shall be located in a parking structure. [Ord. 2010-005]
30		c. Service and Loading Areas
31		All service and loading areas shall be located along the rear or side of the structures, and
32		shall not be visible from the main street and any usable open space. The service areas
33		shall be located within the footprint of the building or immediately adjacent to the building.
34		[Ord. 2010-005]
35		10. Landscaping
36		Landscaping shall comply with Art. 7, Landscaping, unless otherwise stated below: [Ord.
37		2010-005]
38		a. Landscape Buffer Exemption
39		Required perimeter buffers may be modified subject to an approved Alternative Landscape
40		Plan, if: [Ord. 2010-005]
41		1) the proposed horizontally integrated residential units of the LCC are located adjacent
42		to existing residential units of the same housing type and density, and the adjacent
43		parcel has an existing buffer that meets this Code; or [Ord. 2010-005]
44		2) the adjacent non-residential development is compatible with the LCC and has an
45		existing buffer that meets this Code. [Ord. 2010-005]
46		b. Foundation Planting
47		Foundation planting shall be in compliance with Art. 7, Landscaping, unless otherwise
48		stated below: [Ord. 2010-005]
49		1) Foundation plantings shall not be required for the following: buildings with frontages
50		on the main streets, secondary streets, buildings along an alley or internal street
51 52		between non-residential buildings, or where buildings front on a plaza or square. [Ord.
52		2010-005]
53 54		2) Buildings that face a perimeter street R-O-W and designed with: arcades, pedestrian
54 55	P	area or framed by an usable open space. [Ord. 2010-005]
55 56	υ.	Type I Waivers
56 57		An applicant may seek Type I Waivers from specific code requirements listed in accordance with Art. 2.D.6, Type I Waiver, and Table 3.E.8.D, LCC Waivers. Type I Waiver approval shall be
57 58		granted prior to DRO certification. The following table summarizes the development standards that
50 59		could be requested through a Type I Waiver process. [Ord. 2011-016] [Ord. 2012-027]
55		ooura bo roquodica initoligina Type T Walver process. [Ora. 2011-010][Ora. 2012-021]

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Notes:

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

Table 3.E.8.D - Type I Waivers

Requirements	Waiver	Criteria of Review (1)
	Main Street	
Art. 3.E.8.C.3.b.1).a)	Reduce a maximum of 10	-Constraints on site configuration prohibiting
A continuous main street shall traverse a		compliance with minimum length;
minimum of 60 percent of the length or width		-Encumbrance by existing natural features or
of the LCC; whichever is greater.		easements (lake, preserve, etc.).
Art. 3.E.8.C.3.b.1).c)		-Existing site constraints that prohibit compliance with
A minimum of 65 percent of the total GFA	percent.	required layout and square footage cannot be
shall be located on the main street(s).	Interconnectivity	accommodated on main streets.
Art. 3.E.8.C.3.c.4)	Allow use of gates within the	
The use of gates or other preventative		-Specific user requirements within the LCC requires
barriers is prohibited, exceptions are allowed for: dumpsters, loading areas, private		building(s) to be gated provided these gates do not impact the continuity of the LCC street network.
garages and parking areas.		Impact the continuity of the LGC Street network.
	Perimeter Frontage	
Art. 3.E.8.C.4.b.2)	No facade design features	-If proposed building is separated from the adjacent
Facade shall provide design features		street or use by a canal R-O-W or other geological
including but not limited to: building		encumbrance or utility easement that is 80 feet or
entrances, display windows, usable open		greater.
space and pedestrian circulation system.		-Facade shall meet Art.5.C.
Art. 3.E.8.C.4.b.3)	Allow outdoor vehicular	
Outdoor vehicular circulation and queuing		architectural design that incorporates walls or other
areas for uses including, but not limited to		visual barriers a minimum of six feet in height, or a
gas sales, financial institution, restaurants		combination of the two.
and other facilities with drive-thru shall only		
be allowed if the associated outdoor vehicular activities are not visible from the street or		
adiacent residential uses.		
	Building Height	
Art. 3.E.8.C.4.d		-Demonstrate that the use associated with the building
The maximum building height shall be 45	maximum of 60 feet.	requires additional height due to its use or structural
feet.		reasons related to the use or building design;
	Waiver approval by the BCC.	-Architectural focal point shall be provided and proportional to the additional height of the building.
		-Additional height of the building shall create no impact
		on adjacent properties.
		-Utilize Green Architecture, if applicable.
	Tenant Size and Large Te	enant
Art. 3.E.8.C.4.e.1)	Increase a maximum of 10	-Increase Architectural features that
The total square footage for all freestanding		exceed Art.5.C ; or
building and large tenants shall not exceed		-Utilize Green Architecture, if applicable; and
40 percent of the GFA of the LCC.	buildings and large tenants.	-Increase usable open space by 10% for the site.
Art. 3.E.8.C.4.e.6)	Increase to a maximum of 325	-Provide Architectural features that
Single tenants shall not occupy more than		
240 feet of frontage.	pedestrian use areas or street	-Utilize Green Architecture, if applicable
	frontages other than for service	
	areas.	
	Vertical Integration	
Art. 3.E.8.C.4.f.1)	Vertically integrated units	-Proposed access complies with the entry requirements
Vertically integrated units shall be accessed		of Art. 5.C.1.H.1.d, Entries, provided it is adjacent to
from the main street through a common area,		usable open space.
including but not limited to: an internal lobby,		
courtyard, gathering area or usable open		
space between buildings.		
	Usable Open Space	
Table 3.E.8.C.	Reduce a maximum of 25	- Proposed design features of the reduced usable open
Dimensions for Usable Open Space		space elements shall exceed minimum code
	dimensions.	requirements; and,
		-Demonstrate the overall usable open spaces are evenly
		distributed to meet the purpose and intent of this
	Devil 1	requirement.
	Parking Lot	Only allowed if from ed by buildings an ell four eider and
Art. 3.E.8.C.9.a A maximum of 200 parking spaces shall be	Increase a maximum of 20	-Only allowed if framed by buildings on all four sides and designed to give the appearance of small parking lots
A maximum of 200 parking spaces shall be	porcont.	designed to give the appearance of small parking lots.
permitted in each parking lot. [Ord. 2010-005] [Ord. 2012-027]	<u> </u>	
[Ora. 2010-005] [Ora. 2012-027] Notes:		
1. The applicant can submit additional just	tification or documentation to ou	inport waiver request
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Notes:

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

	for amendments: [Zoning] General Reason for Amendment above. Delete references to LCC for consistency with recent
ame	endments to FLUE Policy 4.4.4-d (fka 2.2.2-c), which allows for the LCC to be consolidated under TMD district.
2. Del	ete reference to Live/Work use from TDD regulations as the use was removed from the Code bugh Ordinance 2017-007.
CHAPTE	R F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section ²	1 General Provisions for TDDs
	Types of TDDs TDDs include the following:
	 2. Traditional Marketplace Development (TMD)
2	TMDs are mixed-use commercial, residential, and office areas that function as town activit centers serving residents in the vicinity. The Lifestyle Commercial Center (LCC) is a type of the service of t
	TMD in the Urban Suburban Tier limited only to sites required by Condition of Approval b Ordinances 2008-048 and 2009-028.
	<u>Ordinances 2006-048 and 2009-028.</u>
Section 3	3 Traditional Neighborhood Development (TND)
D. L	and Use Zones
1	 Neighborhood Center A Neighborhood Center is intended to accommodate neighborhood-oriented non-residential
	uses and services. It may include professional offices, community facilities, and civic uses
	serve the population of the TND and adjacent neighborhoods. Multi-family or live/wo residential uses are is encouraged when located above non-residential uses. [Ord. 2012-02]
	a. General Standards
	6) Maximum Total Floor Area
	40,000 square feet of GFA, excluding multi-family units or the residential portion of live/work unit counted as density.
	Ord. 2012-027]
	b. Building Standards
	 3) Multi-family and Live/Work Multi-family residential and live/work units shall only be permitted subject to the following: [Ord 2012.027]
	following: [Ord. 2012-027]
Part 10.	ULDC Art. 3.F.4.C, Development Standards for All TMDs (pages 199 of 213), is hereb amended as follows:
Reason	for amendments: [Zoning]
1. See	e General Reason for Amendment above. Delete references to LCC for consistency with recent
ame	endments to FLUE Policy 4.4.4-d (fka 2.2.2-c), which allows for the LCC to be consolidated unde TMD district.
	rify the maximum square footage for a single tenant in a TMD with CL FLU designation is 65.000

2. Clarify the maximum square footage for a single tenant in a TMD with CL FLU designation is 65,000 sq. ft. when approved through BCC public hearing. Currently the regulation for the Urban/Suburban Tier in TMD limits single tenants to 50,000 sq. ft. and allows expansion via public hearing approval and further indicates single tenant more than 100,000 sq. ft as prohibited. In the other hand, Art. 5.I, Large Scale Commercial Development limits single tenant square footage to 65,000 sq. ft. in CL FLU designation. The proposed amendment looks to create consistency between Art. 3.F.4.C and 5.I. by limiting single tenants in TMDs with CL FLU designation to 65,000 sq. ft. and clarify that 100,000 sq. ft. limitation is applicable to sites expected with high intensity as CH FLU designation.

40 CHAPTER F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)

41 Section 4 Traditional Marketplace Development (TMD)

Notes:

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

		(Updated 5/25/17)
1	C.	Development Standards for all TMDs
2		The following standards apply to TMDs located in all tiers: [Ord. 2005 – 002]
3		1. General Standards
4		The following standards apply to all TMDs; however, additional standards or provisions shall
5		apply to the AGR Tier, per Art. 3.F.4.D, Standards Applicable to AGR Tier, and
6		Urban/Suburban Tier, per Art. 3.F.4.E, Standards Applicable to Urban/Suburban Tier. [Ord.
7		2005-002] [Ord. 2005–041]
8		
9		c. Maximum Floor Area per Single Tenant [Ord. 2005-041]
10 11		1) U/S Tier
12		Variance from these requirements shall be prohibited. No single tenant may occupy more than 50,000 sq. ft. unless approved as a requested use square feet, except as
12		follows:
14		a) CL FLU
15		A maximum of 65,000 square feet may be permitted subject to Class A Conditional
16		Use approval.
17		b) <u>CH FLU</u>
18		Single tenants occupying more than <u>A maximum of</u> 100,000 square feet are
19		prohibited may be permitted subject to Class A Conditional Use approval. [Ord.
20		2005 – 002]
21		2) Exurban/Rural and AGR Tiers
22		No single tenant may occupy more than 25,000 sq. ft. square feet unless approved as
23		a requested Conditional Uuse. Single tenants occupying 65,000 sq. ft. square feet or
24		more are prohibited. [Ord. 2005 – 002]
25		
26		3. Building Form
27		a. Maximum Building Height
28		1) U/S Tier
29		a) 45 feet and two stories <u>unless waived through a Type 2 Waiver</u> . A third story is
30 31		allowed if the top floor is dedicated to residential uses. [Ord. 2005 – 002]
32		 b) The height limit shall not apply to those exceptions listed in Art. 3.D.1.E.4, Height Exceptions. [Ord. 2005 – 002]
33		
34		
35		
36 37 38	Part 11.	ULDC Art. 3.F.4, Traditional Marketplace Development (TMD) (pages 209 of 213), is hereby amended as follows:
	Reaso	n for amendments: [Zoning] Establish regulations for TMDs in the Urban/Suburban Tier when
		bed in the form of LCC as requirements for LCC were modified from the Comprehensive Plan
		n Ordinance 2017-004 making LCC a type of TMD.
	3	

39 CHAPTER F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)

40 Section 4 Traditional Marketplace Development (TMD)

41	E. Urban/Suburban Tier – Lifestyle Commercial Center (LCC)
42	1. Applicable to existing sites assigned a commercial FLU designation and Condition of Approval
43	requiring the use of the LCC within the boundaries of two site specific FLUA amendments:
44	a. LGA 2008-009 - Lake Worth Commercial - Ordinance 2008-048
45	b. LGA 2009-006 – Lake Worth/Turnpike SW Commercial - Ordinance 2009-028

2. Unless stated otherwise, TMD provisions shall apply to all site specific FLUA noted above.

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Notes:

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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

Part 12. ULDC Art. 4, Use Regulations, is hereby amended as follows: - 0

Reason for amendments: [Zoning] See General Reason for Amendment above. Delete references to LCC for consistency with recent amendments to FLUE Policy 4.4.4-d (fka 2.2.2-c), which allows for the LCC to be consolidated under the TMD district.

CHAPTER B USE CLASSIFICATION ო

- **Residential Uses** Section 1 4
- A. Residential Use Matrix ß

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Commercial Uses Section 2 9

A. Commercial Use Matrix

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Notes:

Stricken indicates text to be deleted. Stricken and italicized means text to be totally or partially relocated. If being relocated destination is noted in bolded brackets [Relocated to:]. *Italicized* indicates text to be relocated. Source is noted in bolded brackets [Relocated from:]. A series of four bolded ellipses indicates language omitted to save space.

BCC Zoning Hearing

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

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June 22, 2017

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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

TABLE 4.B.2.A - COMMERCIAL USE MATRIX

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STANDARD DISTRICTS			AR R R R C C C C C C H OLAO IRO I		A A A 1 2 3 1 2 L L H H	•				· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	A		· · <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>· · · · · A A P P · · · D P P · · · D P P · · · Office, Business or Profession</td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>Image: Constraint of the sector of the se</td> <td>[ord. 2004-051] [ord. 2005-002] [ord. 2006-004] [ord. 2006-036] [ord. 2007-001] [ord. 2007-013] [ord. 2008-037] [ord. 2009-040] [ord. 2010-005 [ord. 2014-031] [ord. 2017-007]</td>		· · · · · · · · · · · · · · · · · · ·	· · · · · A A P P · · · D P P · · · D P P · · · Office, Business or Profession	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Image: Constraint of the sector of the se	[ord. 2004-051] [ord. 2005-002] [ord. 2006-004] [ord. 2006-036] [ord. 2007-001] [ord. 2007-013] [ord. 2008-037] [ord. 2009-040] [ord. 2010-005 [ord. 2014-031] [ord. 2017-007]

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BCC Zoning Hearing

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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

TABLE 4.B.2.A - COMMERCIAL USE MATRIX

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					ST	STANDARD DISTRICTS	DISTRIC	CTS												PLAN	INED DE	PLANNED DEVELOPMENT DISTRICTS (PDDs)	NT DIST	RICTS (P	(SDD					TRAC	TRADITIONAL DEV.	DEV.		
																														DIST	DISTRICTS (TDDs)	DDs)		
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•	•	•	•	۲ •	_	о	AD	٥	0	0 0	•	•	•	•	Restaurant, Type 2	33	۲	•	•	A D	۲ ۲	- A	•	D A	۲ -	•	•	ф ф	۲	•	A	0	٥	
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[Ord. 2 [Ord. 2	2004-051 2014-031] [Ord. 2	2005-00	2] [Orc	. 2006-0	04] [Or	d. 200	6-036]	[Ord. 2	2007-00	11] [Orc	J. 2007-	-013]	[Ord. 20	[Ord. 2004-051] [Ord. 2005-002] [Ord. 2006-004] [Ord. 2006-036] [Ord. 2007-001] [Ord. 2007-013] [Ord. 2008-037] [Ord. 2009-040] [Ord. 2010-0 [Ord. 2014-031] [Ord. 2017-007]	[Ord. 2010-005] [Ord. 2010-009] [Ord. 2010-022] [Ord. 2011-001] [Ord. 2011-016] [Ord. 2012-003] [Ord. 2012-027] [Ord. 2013-001] [Ord. 2014-025]	[600-	[Ord. 2	2010-02	2] [Or	d. 2011	-001] [C)rd. 201	1-016]	[Ord. 2(012-003	3] [Ord	. 2012-(027] [C)rd. 201	3-001]	Ord. 2	014-02	2]
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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

C. Defini	ions and Supplementary Use Standards for Specific Uses
4.	Car Wash
LCC for c	or amendments: [Zoning] See General Reason for Amendment above. Delete references consistency with recent amendments to FLUE Policy 4.4.4-d (fka 2.2.2-c), which allows for the consolidated under the TMD district.
	 e. LCC District Zoning District – TMD A maximum of one Car Wash may be allowed. The Car Wash shall be located outside main street, and may be accessed from a secondary street, alley or from a parking lot. Car Wash shall not be visible from the main street. [Ord. 2010-005]
11	. Financial Institution with Drive Thru Facilities
	 b. Approval Process 1) CC District, Commercial Pod of PUD, CLO PDD, CLOC and TMD
	b) PDD or LCC with CLO future land use designation; and,
	c. Zoning Districts - TDD and LCC
12	. Financial Institution – Freestanding ATM
	b. Zoning Districts - TDD and LCC
15	. Gas and Fuel Sales, Retail
	e. Zoning District s – TMD and LCC
32	. Restaurant, Type 1
	d. Zoning District s – TMD and LCC
33	. Restaurant, Type 2
	c. Zoning Districts - TND , and TMD , and LCC
40	. Vehicle Sales and Rental, Light
	e. Zoning Districts
	2) LCC and TMD
41	Veterinary Clinic
	d. Zoning District
	2) MUPD with CL FLU Designation , LCC and TDD Districts

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Notes:

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

1 Section 3 Recreation Uses

A. Recreation Use Matrix 2

TABLE 4.B.3.A – RECREATION USE MATRIX

TRADITIONAL DEV. DISTRICTS (TDDs)	TND TMD	TIER TIER	U/S EX/ U E AGR	R N O R N O R D P	E C S U E	R S R K K	C E C		· · · · ·		- A - A - A - A - A -	· · · · ·	· - - - - - - - - - - - - -	· · · ·	· · · ·	P P P P P P P	d d 	· · · · ·	· · · ·	· · · · ·	
PLANNED DEVELOPMENT DISTRICTS (PDDs)	PUD WUPD WXPD PIPD M R LCC	PODS FLU FLU PODS H V FLU	R C	S M C V R O O D C S O D M D		С С С С С			• •		• • • •	· · · · · · · · · · · · · · · · · · ·	4 - - - - - - - - - - - - -	A A A A A A P A P A		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	2017-007]
	1		- c	μλ η Γ		aəjdd	Use Type &	Recreation Uses	A Arena or Stadium or Amphitheater	D Campground 2	D Entertainment, Indoor 3	- Entertainment, Outdoor 4	- Fitness Center 5	B Golf Course 6	P Park, Neighborhood Infill 7	P Park, Passive 8	D Park, Public 9	- Shooting Range, Indoor 10	- Shooting Range, Outdoor 11	B Zoo 12	010-022] [2011-016] [Ord. 2012-007] [Ord. 2012-027] [Ord. 2017-007]
STANDARD DISTRICTS			R R R C C C C C F T S M N L C H G R U U U U I I P		1 2 3 1 2 L L H H	0					- - <td>- - · · ·<td></td><td>4 · · · · · · · · · · · · · · · · · · ·</td><td>P P P P D D D D D P</td><td></td><td></td><td>Q A Q V V<td>V ·</td><td>d ·</td><td>[Ord. 2005-002] [Ord. 2006-004] [Ord. 2006-013] [Ord. 2008-037] [Ord. 2009-040] [Ord. 2010-005] [Ord. 2010-022] [2011-016] [Ord. 2012</td></td></td>	- - · · · <td></td> <td>4 · · · · · · · · · · · · · · · · · · ·</td> <td>P P P P D D D D D P</td> <td></td> <td></td> <td>Q A Q V V<td>V ·</td><td>d ·</td><td>[Ord. 2005-002] [Ord. 2006-004] [Ord. 2006-013] [Ord. 2008-037] [Ord. 2009-040] [Ord. 2010-005] [Ord. 2010-022] [2011-016] [Ord. 2012</td></td>		4 · · · · · · · · · · · · · · · · · · ·	P P P P D D D D D P			Q A Q V V <td>V ·</td> <td>d ·</td> <td>[Ord. 2005-002] [Ord. 2006-004] [Ord. 2006-013] [Ord. 2008-037] [Ord. 2009-040] [Ord. 2010-005] [Ord. 2010-022] [2011-016] [Ord. 2012</td>	V ·	d ·	[Ord. 2005-002] [Ord. 2006-004] [Ord. 2006-013] [Ord. 2008-037] [Ord. 2009-040] [Ord. 2010-005] [Ord. 2010-022] [2011-016] [Ord. 2012
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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

1 Section 4 Institutional, Public and Civic Uses

2 A. Institutional, Public and Civic Use Matrix

TABLE 4.B.4.A - INSTITUTIONAL, PUBLIC AND CIVIC USE MATRIX

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TRADITIONAL DEV DISTRICTS (TDDs)			EX/ RURAL	z	с С					•	۲	A	•	•	•	٥	۷	•	٩	•	•	•	•	D	•	A
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							Use Type		Institutional, Public and Civic	Animal Shelter	Assembly Institutional Nonprofit	Assembly Membership Nonprofit	Cemetery	College or University	Crematory	Day Care Limited	Day Care General	Funeral Home	Government Services	Homeless Resource Center	Hospital	Large Family Child Care Home	Nursing Home or Convalescent Facility	Place of Worship	Prison, Jail or Correctional Facility	School - Elementary or Secondary
		IST	<u> </u>	Ľ			Use Type		Institutional, Public and Civic	A Animal Shelter	A Assembly Institutional Nonprofit	A Assembly Membership Nonprofit	A Cemetery	A College or University	A Crematory	D Day Care Limited	A Day Care General	A Funeral Home	D Government Services	A Homeless Resource Center	A Hospital	- Large Family Child Care Home	D Nursing Home or Convalescent Facility	D Place of Worship	A Prison, Jail or Correctional Facility	A School - Elementary or Secondary
		INST	4 0	Ľ			Use Type		Institutional, Public and Civic	A A	D A	- A Assembly Membership Nonpr	A A	P A	A A	D	D A	A A	P D	A A	P A	•	- D	D D	A A	P A
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June 22, 2017

BCC Zoning Hearing

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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

1 Section 5 Industrial Uses

2 A. Industrial Use Matrix

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June 22, 2017

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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

TABLE 4.B.5.A - INDUSTRIAL USE MATRIX

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							Use Type	Industrial Uses	Recycling Plant	Research and Development	Salvage and Junk Yard	Towing Service and Storage	Truck Stop	Warehouse	Wholesaling			Subject to DRO Approval	Subject to Zoning Commission Approval (Class B Conditional Use)	n the Use Matrix. Refer to the numbers i
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C. Definitions and Supplementary Use Standards for Specific Uses

.... 10. Multi-Media Production

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d. Zoning District – LCC

Film production studios shall not be located on a main street. [Ord. 2010-005]

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June 22, 2017

Notes:

Stricken indicates text to be deleted. Stricken and italicized means text to be totally or partially relocated. If being relocated destination is noted in bolded brackets [Relocated to:]. Italicized indicates text to be relocated. Source is noted in bolded brackets [Relocated from:]. A series of four bolded ellipses indicates language omitted to save space.

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

1 Section 6 Agricultural Uses

2 A. Agricultural Use Matrix

TABLE 4.B.6.A - AGRICULTURAL USE MATRIX

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•	0	4	•	•	•	•	A		•	•	•	•		DD	•		Agriculture, Packing Plant	e	•	• •	-	•	•	•	•	•	•	•	1	•	•	•	•	•	
•	0	•	•	•	•	•	•		•	•	•	•	•	۵ ۵	B L		Agriculture, Research/ Development	4	•	•	۵.	۵ ۵	ط ط	Ч Ч	•	۲	۲	•	•	•	•	•	•	•	
•	<u>د</u>	•	•	•	•	•	•	•	•	•	,	•	•	•	•		Agriculture, Renewable Fuels Production	5	•	•	•	•	•	1	•	•	•	•	1	•	•	•	•	•	
	8	•	•	1		A	Ь		•	•	۵	D		•	•		Agriculture, Sales and Service	9	•	-	•	•	•	1	•	۹ ۱	-	1	1		•	•	-	Ч	
•	۵ ۵			D D		۵.	م	•	•	•	,	•	•	с С	۵ ۵		Agriculture, Storage	7	•	•	•	•	•	1	•	•	•	•	1	•	•	•	•	•	
•	0	•	•	•	•	•	•		•	•	•	•	•	D	•	-	Agriculture, Transshipment	æ	•	•	•	•	۹ ۱	4	•	۲	۲	•	1	•	•	•	•	•	
•	۵ ۵	۵. ۲	•	•	•	•	•		•	•		•	•	•	•		Aviculture, Hobby Breeder	6	•	<u>د</u> ،	· ·	•	•	1	•	1	•	•	1	•	•	•		•	
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[Ord.	2005-0	02] [Orc	1. 2005-0	041] [OI	d. 2006-	036] [O)rd. 20(38-037][Ord.	2009-	040][0)rd. 20	10-00	5][Or	d. 2011	1-016] [Or	[Ord. 2005-002] [Ord. 2005-041] [Ord. 2006-036] [Ord. 2008-037] [Ord. 2009-040][Ord. 2010-005][Ord. 2011-016] [Ord. 2012-027] [Ord. 2014-025] [Ord. 2015-031] [Ord. 2017-007]	015-031	[Ord. 20	17-007]							-	-							

Notes:

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June 22, 2017

BCC Zoning Hearing

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

TABLE 4.B.6.A - AGRICULTURAL USE MATRIX

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TRADITIONAL DEV. DISTRICTS (TDDs)	LCC TND TMD	FLU TIER TIER	C C U EX U E AGR	R N O R N O R D P P	E C S U E R	S R R R	C E		· 6 · · · · · · · ·			00 00 00 00 0 0 0 0 0 0 0 0 0 0 0 0 0		С 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C.				mentary Use Standards	t at Planning, Zoning and Building Department.	
PLANNED DEVELOPMENT DISTRICTS (PDDs)	MUPD MXPD PIPD M R	FLU FLU PODS H V	A C C A A C C C A C C C B N - C C C C C C C C C C C C C H C C H C <th>R O O D C S O D M D</th> <th></th> <th></th> <th></th> <th></th> <th>· · · · · · · · · ·</th> <th>P P P</th> <th></th> <th></th> <th></th> <th>· · · · · · · · · · · · · · · · · · ·</th> <th>· · · · · · · · · · · · · · · · · · ·</th> <th></th> <th></th> <th>A Subject to BCC Approval (Class A Conditional Use)</th> <th>- Prohibited use, unless stated otherwise within Supplementary Use Standards</th> <th>guides PZ&B staff in determining the preemptive effect of State law. This PPM is available upon request at Planning, Zoning and Building Department.</th> <th>ard column.</th>	R O O D C S O D M D					· · · · · · · · · ·	P P P				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			A Subject to BCC Approval (Class A Conditional Use)	- Prohibited use, unless stated otherwise within Supplementary Use Standards	guides PZ&B staff in determining the preemptive effect of State law. This PPM is available upon request at Planning, Zoning and Building Department.	ard column.
	an (7) spj	sbnst2 9 С О С П С П	s M C <	nstne		dns -#		13 - P	14 P	15	16	17 P	18 	19 P	20	2014-025] [Ord. 2015-031] [Ord. 2017-007]		ion Approval (Class B Conditional Use)	kB staff in determining the pre	e Supplementary Use Standa
							Use Type	Agricultural Uses (1)	Nursery, Retail	Nursery, Wholesale	Potting Soil Manufacturing	Produce Stand	Shadehouse	Stable, Commercial	Stable, Private	Sugar Mill Or Refinery		Subject to DRO Approval	Subject to Zoning Commission Approval (C	ms,	n the Use Matrix. Refer to the numbers in th
			URAO IRO I I P P U U U FLU L G O P		3 1 2 L L H H	0			D D C B B			S S S · · · · · · · · · · · · · · · · ·		Q Q Q	• • • • • • • • •	· V · · · · · · · · · · · · · · · · · ·	[Ord. 2009-040][Ord. 2010-005][Ord. 2011		B	nt (MD)-RI-002, Processing Building Permit ar	led regardless the approval process set forth
STANDARD DISTRICTS			R R R C C C C C C C C C C C C C C C C C		1 2				A A A P - P - D D	B B B B - P - P P	· · · · · · · · · · · · · · · · · · ·	A A A A S S S S S S S S S	· - - - - - - - - - - - - -	A A A B B D D D P -	- - - - - - - - - - - - - - - - - - -	• • • • • • • • • • • • • • • • • • •	Ord. 2005-002] [Ord. 2005-041] [Ord. 2006-036] [Ord. 2008-037] [Ord. 2009-040][Ord. 2010-005][Ord. 2011-016] [Ord. 2012-027] [Ord. Use approval process key:	Right	Subject to Special Permit Approval	Policy and Procedures Manual (PPM) # Multiple Department (MD)-RI-002, Processing Building Permit and Zoning Applications for Far	Supplementary Use Standards for each use must be reviewed regardless the approval process set forth in the Use Matrix. Refer to the numbers in the Supplementary Use Standard column.
	AG/ DESI	CON	P A A AR C G P R U	R S S	A A				- P - B A	- P P D B B	- - - -	- S S S S A			4 4 4 7	· ·	[Ord. 2005-002] [Ord. 2005- Use approval process key:	P Permitted by Right	S Subject to Spe	(1) Policy and Prc	(2) Supplementar

Section 7 Utility Uses 2

A. Utility Use Matrix ო

Notes: Stricken indicates text to be deleted. *Stricken and italicized* means text to be totally or partially relocated. If being relocated destination is noted in bolded brackets [Relocated to:]. *Italicized* indicates text to be relocated. Source is noted in bolded brackets [Relocated from:]. A series of four bolded ellipses indicates language omitted to save space.

BCC Zoning Hearing

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

TABLE 4.B.7.A UTILITY USE MATRIX

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	CON		KEN	KESIDEN I IAL	AL					5	COMIMERCIAL	IAL				-	IND	ICNI		lards		PODS				FLU	2		H	FLU	PODS	т	>	FLU		TIER		Т	TIER	
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오	rd. 20	02-002	2] [Ord	1. 2006	-004]	[Ord.	2009-	040][Ord. 2	2010-(005] [C	Drd. 20	111-01	[0 r	d. 201	13-001] [Ord	. 2014	[ord. 2005-002] [Ord. 2006-004] [Ord. 2009-040] [Ord. 2010-005] [Ord. 2011-016] [Ord. 2013-001] [Ord. 2014-025] [Ord. 2017-007]																					
Ns	e appr	oval p	roces	Use approval process key:																																				
		ermitte	Permitted by Right	Right														۵	Subject to DRO Approval					A		ubject t	to BCC	: Appro	oval (C	Jass A	Subject to BCC Approval (Class A Conditional Use)	ional U	lse)		i i					
	s S	ubject	to Sp	Subject to Special Permit Approval	ermit ,	Approv	val											в	Subject to Zoning Commission Approval (Class B Conditional Use)	val (Class B Con	ditione	al Use		'	ŗ	ohibite	ed use,	unles	s state	ed other	rwise w	rithin Si	upplem	ientary	Use Sta	Prohibited use, unless stated otherwise within Supplementary Use Standards				
	(1) S	uppler	nentai	-y Use	Stand	ards fu	or eac	h use	must	be rev	viewed	regarc	dless t	he app	oroval	proce	ss set	forth i	Supplementary Use Standards for each use must be reviewed regardless the approval process set forth in the Use Matrix. Refer to the numbers in the Supplementary Use Standard column.	s in the Supplem	entary	Use S	Standa	rd colu	ımn.															

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June 22, 2017

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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

Section 8 Transportation Uses -

A. Transportation Use Matrix

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TABLE 4.B.8.A - TRANSPORTATION USE MATRIX

PLANNED DEVELOPMENT DISTRICTS (PDDs) TRADITIONAL DEV. DISTRICTS (TDDs)	PUD MUPD MXPD PIPD M R Lcc TND above E11 Done L TID TIED TIED	C A C C C C H H R N D N D D L H H US RURAL S X H H R N D N D D L H H R N D N H H N O N D D L H H R RURAL S X X	Mentary U Mentary U	ш ()	#	Transportation		2 · · · · · · · · · · · · · · · · · · ·	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 · · · · · · · · · · · · · · · · · · ·	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			al A Subject to BCC Approval (Class A Conditional Use)	Subject to Zoning Commission Approval (Class B Conditional Use) - Prohibited use, unless stated otherwise within Supplementary Use Standards	
STANDARD DISTRICTS	AG/ RESIDENTIAL COMMERCIAL COMMERCIAL IND INST	A A AR R R C C C C C P R I S M N L C C	R A A A A A A A A A A C C C C C C C C C	0 0			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	A A Canadia Strip			Ord. [2005-002] [2010-005] [2011-016] [Ord. 2017-007]	Use approval process key:	Permitted by Right DRO Approval Subject to DRO Approval	Subject to Special Permit Approval B Subject to	(1) Supplementary like Standards for each use must be reviewed repardiess the annoval process set forth in the like Matrix. Refer to the numbers in the Supplementary like Standard Column

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June 22, 2017

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

1 Section 9 Commercial Communication Towers

A. Commercial Communication Towers Matrix

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TABLE 4.B.9.A -COMMERCIAL COMMUNICATION TOWERS MATRIX

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a a	_ 4
Max Max <th>ш</th>	ш
1 1	
1 1	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Commercial Communication Towers
1 1	P Stealth Tower
1 1	D Stealth Tower >100' ≤125'
2 1	B Stealth Tower > 125' ≤ 200'
9 9	P Camouflage Tower ≤ 150'
3 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	B Monopole Tower ≤ 60'
9 1	B Monopole Tower > 60'
3 1	B Monopole Tower > 100' and ≤ 150'
9 9 9 9 9 9 4 9 9 9 9 9 4 9 9 9 9 9 4 9 9 9 9 9 9 4 9 9 9 9 9 9 9 4 9 9 9 9 9 9 9 9 4 9	B Monopole Tower > 150'
3 1 1 2	A Monopole Tower > 200' and ≤ 250'
4 • 0 •	A Monopole Tower
y 4 x A x B x B x B x C	- Self Support/Lattice Tower ≤ 60
≤ 4 . A . A . A D D . D . D D	- Self Support/Lattice Tower
	- Self Support/Lattice Tower > 100' and 150'

Notes:

BCC Zoning Hearing

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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

TABLE 4.B.9.A - COMMERCIAL COMMUNICATION TOWERS MATRIX

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	STANDARD DISTRICTS				PLANNED DEVELOPMENT DISTRICTS (PDDs)	ISTRICTS (PDDs)		TRADITIC	TRADITIONAL DEV.
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	A A 1 2 1 2 3 1 2 L	нн		1		1	1	E C S E C	S U E R
		0	iəjdd	4			ŋ	s R S	R R V E
			Tower Type 3					шО	C E
			Commercial Communication Towers	-		-	-	-	-
D A	D A A A A A A A A	AADDA	- Self Support/Lattice Tower > 150' and s 4 - 200'		- O O		- - -	1 1 1	· ·
B	B A A B - A A A A A A A	A A B B A	- Self Support/Lattice Tower >200' and s 4	- 1 - 1 - 1 - 1 - 1 - 1 - 1	· (2) (2) (2) (2) (2) (2) (2) (2)	B - - -	· ·		• • • •
A A	B A A - - - - A	A A B B A	- Self Support/Lattice Tower > 250' 4	•	- A A	B - A A		1 1 1 1	1 1 1
۵. ۵	A A A A A A A A A A B C C <td>A A A P P P</td> <td>P Guyed Tower ≤ 60' 5</td> <td>, 0 , 0 ,</td> <td>L L L L L L L L</td> <td>ط ط اط</td> <td>· ·</td> <td></td> <td>• • •</td>	A A A P P P	P Guyed Tower ≤ 60' 5	, 0 , 0 ,	L L L L L L L L	ط ط اط	· ·		• • •
	D B B A - - - A A A A A - - - - - - - A A A	A A D D D	D Guyed Tower > 60' and ≤ 100' 5	- A - A -	Q Q	D - D	• • •		1 1 1 1
B D	D A A D - A A A A A A	A A D D D	D Guyed Tower > 100' and ≤ 150' 5	• • • •	Q Q - - - Q Q	0 - 0	- - -	• • • •	•
B	D A A - - - - A A A A	A A D D A	B Guyed Tower > 150' and ≤ 200' 5	•	B B	0 - 0	• • •	1 1 1 1	· · · · · · · · · · · · · · · · · · ·
B	B A A - - - - - A	A A B B A	B Guyed Tower > 200' and ≤ 250' 5	•	B - - - - - - - B B B	B - -	• •	1 1 1 1	1 1 1
A A	B A A - - - - - A	A A B B A	A Guyed Tower > 250' 5	•	A A B B A	B - -	• • •	•	- 1 - 1 - 1 - 1 - 1
		D D - -	D Electrical Transmission Line ≥ 250' Streets	- A A -				О - О -	
D		D D D	D Florida Department of Transportation (FDOT) ≥ 250' Streets	- D - D -	D D 0 D	D D D D	- D D	- D - D	· ·
[Ord. 20	[Ord. 2014-001] [Ord. 2014-025] [Ord. 2017-007]								
Use app	Use approval process key:								
	Permitted by Right		Subject to DRO Approval		A Subject to BCC Approval (Class A Conditional Use)	val (Class A Conditi	onal Use)		
s S	Subject to Special Permit Approval	ш 	Subject to Zoning Commission Approval (Class B Conditional Use)	onditional Use)	- Prohibited use, unless stated otherwise within Supplementary Use Standards	stated otherwise w	ithin Supplementar	/ Use Standards	
(1)	Supplementary Use Standards for each use must be reviewed regardless the approval process set forth in the Use Matrix. Refer to the numbers in the Supplementary Use Standard column	le approval process set for	th in the Use Matrix. Refer to the numbers in the Supple	ementary Use Standar	d column.				

ł 2 Notes:

June 22, 2017

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BCC Zoning Hearing

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

- **B.** General Standards 2 3
 - 2. Separation and Setbacks
 - b. Towers Located in Non-Residential Zoning Districts

Table 4.B.9.B – Minimum Separation and Setbacks for Towers Located in Non-Residential Zoning Districts

TOWER TYPE	Adjacent to	PC	AP	CN	CLO	сс	сно	CG	CRE	UC	UI	IRO	IL	IG	IPF	РО	MUPD	MXPD	PIPD	LCC
[Ord. 2015	-006]																			
Notes:																				
	ximum height su				cific re	quire	ments	conta	ained i	n the	Supp	olemer	ntary	Use S	Standa	ards.				

Applicable to any tower height (2) Separation or setback as a percentage of tower height

7 8

1

4

5 6

4. Distance Between Towers

9

10

Towers shall be subject to the following minimum distances between towers:

Table 4.B.9.B - Distances Between Towers

				Zoning D	istrict			
Tower Type	AGR, PC, and parcels less than 10 acres in AR	CC, CHO, CLO, CN, RE, RM, RS, RT, TND - NC	PUD: Commercial and Recreation pods. UC, UI CG, CRE, MUPD: CL and CH FLU. MXPD, LCC, TND OSREC	Parcels less than 10 acres in: AP, IG, IL, PIPD	Parcels 10 or more acres in: AP, AR, IG, IL, PIPD	PO	PUD: Civic pod, MUPD: INST FLU, IPF	FPL Trans. R-O-Ws and FDOT R-O-Ws

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Notes:

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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

Section 10 Excavation Uses ~

A. Excavation Uses Matrix

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TABLE 4.B.10.A - EXCAVATION USE MATRIX

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June 22, 2017

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LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS (Updated 3/23/17)

1 Section 11 Temporary Uses

A. Temporary Use Matrix

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TABLE 4.B.11.A - TEMPORARY USE MATRIX

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June 22, 2017

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

5.	Recycling Drop-Off Bin
	c. Location
	c. Location The drop-off bin shall be located in or adjacent to an off-street parking area, and sha be located within required parking spaces. In TMD and LCC districts, and for IRO proj the recycling drop-off bins shall be designed to be consistent with the building's design shall not be located on a Main Street. [Ord. 2010-005] [Ord. 2013-001]
Part 13.	ULDC Art. 5, Supplementary Standards (pages 15, 38 of 100), is hereby amender follows:
	br amendments: [Zoning] Delete reference to LCC as the Zoning District is consolidated versised Plan policy FLUE 4.4.4-d (fka 2.2.2-c) and contained in Ord. 2017-004.
CHAPTER	B ACCESSORY AND TEMPORARY USES
Section 1	Supplementary Regulations
A. Ac	cessory Uses and Structures
2.	Fences and Walls
	e. Dangerous Materials
	2) Electrified Fences - Exceptions and Regulations
	b) Standards
	 (7) URAO, IRO, LCC, WCRAO and TDD Limitations (a) Electrified fences shall not be permitted in any URAO, IRO, LCC, or developments constructed with a required build to line or any other unless located behind buildings and in areas not accessible by the pu [Ord. 2013-018]
Part 14.	ULDC Art. 5, Supplementary Standards (pages 15, 38 of 100), is hereby amended follows:
Deecerf	or amendments: [Zoning]
1. Delet proje throu type	te reference that exempts LCC from the requirements of Art. 5.C. related to recesses a ctions. Requirements for LCC as a standalone zoning district were deleted from the Plan FL gh Ordinance 2017-004. The revised Plan policy FLUE 4.4.4-d (fka 2.2.2-c) makes LCC of TMD and TMD primary and secondary frontage are not subject to the Architectu elines in Art. 5.C.
 Deleter projet throut type Guide Current excernation of ap policy 2017 	ctions. Requirements for LCC as a standalone zoning district were deleted from the Plan FL gh Ordinance 2017-004. The revised Plan policy FLUE 4.4.4-d (fka 2.2.2-c) makes LCC of TMD and TMD primary and secondary frontage are not subject to the Architectu elines in Art. 5.C. ently Art. 5 limits development in CL FLU to 65,000 square feet for single tenant with ption of a specific geographic area. This amendment expands exception of square foota tion for single tenants to 100,000 square feet for sites in the Urban/Suburban Tier and condit proval requiring the use of LCC by Ordinances 2008-048 and 2009-028 as established in P y FLUE 4.4.4-d (fka FLUE 2.2.2-c). Regardless of the provisions established by Ordinance
 Deleter projet throut type Guide Current excernation of ap policy 2017 	ctions. Requirements for LCC as a standalone zoning district were deleted from the Plan FL gh Ordinance 2017-004. The revised Plan policy FLUE 4.4.4-d (fka 2.2.2-c) makes LCC of TMD and TMD primary and secondary frontage are not subject to the Architectu elines in Art. 5.C. ently Art. 5 limits development in CL FLU to 65,000 square feet for single tenant with ption of a specific geographic area. This amendment expands exception of square foota tion for single tenants to 100,000 square feet for sites in the Urban/Suburban Tier and condit proval requiring the use of LCC by Ordinances 2008-048 and 2009-028 as established in P y FLUE 4.4.4-d (fka FLUE 2.2.2-c). Regardless of the provisions established by Ordinar -004 allowing 100,000 square feet of single tenant in LCC, the site under Ord. 2009-044 ad to 65,000 square feet.

C. Exemptions

... All building frontages that are required to be located on a main street in an LCC shall be exempt 7 from the requirements of Art. 5.C.1.H.1.c.1),a), Recesses and Projections. [Ord. 2010-005]

Notes:

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Stricken indicates text to be deleted. Stricken and italicized means text to be totally or partially relocated. If being relocated destination is noted in bolded brackets [Relocated to:]. Italicized indicates text to be relocated. Source is noted in bolded brackets [Relocated from:]. A series of four bolded ellipses indicates language omitted to save space.

LIFESTYLE COMMERCIAL CENTER (LCC) SUMMARY OF AMENDMENTS

(Updated 3/23/17)

	()
1	
2	I. Large Scale Commercial Development
3	
4	1. Single Tenant Limit
5	Variances from these requirements shall be prohibited. [Ord. 2005 - 002] [Ord. 2011-001]
6	a. CL FLU
7	The maximum building size for a single tenant shall be less than 65,000 gross square feet
8	except as follows: [Ord. 2005-002] [Ord. 2013-001]
9	1) The commercial development of the parcel located at the northwest corner of Southern
10	Boulevard and Seminole Pratt Whitney Road and identified in the legal description in
11	Ordinance 2010-030 (LGA 2010-012) <u>; and, shall be exempt from the maximum square</u>
12	footage limitation for single tenants in the CL FLU designation. [Ord. 2005-002] [Ord.
13	2013-001]
14	2) Sites approved under Ordinances 2008-048 and 2009-028 as an LCC in the
15	Urban/Suburban Tier are allowed to have up to a maximum of 100,000 square feet.
16	····
17	
18	
	Reason for amendments: [Zoning] Delete reference to LCC as the Zoning District is consolidated with
	TMD per revised Plan policy FLUE 4.4.4-d (fka 2.2.2-c) and contained in Ord. 2017-004.

19 CHAPTER E PERFORMANCE STANDARDS

20 Section 5 Hours of Operation

A. Proximity to Residential

Any non-residential use shall be subject to the hours of operations indicated in Table 5.E, Hours of Operation, when-located within 250 feet of a Residential FLU designation or use, unless stated otherwise. Mixed uses located in the following zoning districts shall not be considered residential uses for the purposes of hours of operation: Neighborhood General (NG), Neighborhood Commercial (NC) and Urban General (UG) Sub-areas of the WCRAO and UC, UI, MXPD, LCC, and TMD. [Ord. 2017-007]

Part 15. ULDC Art. 7, Landscaping (pages 16 of 52), is hereby amended as follows:

Reason for amendments: [Zoning] Delete reference to LCC as the Zoning District is consolidated with TMD per revised Plan policy FLUE 4.4.4-d (fka 2.2.2-c) and contained in Ord. 2017-004.

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Table 7.C.3 - Minimum Tier Requirements

Code Requirements	U/S Tier ⁸	AGR and Glades Tiers	Exurban and Rural Tiers					
	-	- 						
••••								
Ord. 2005-002] [Ord. 2006-004] [Ord. 2009-040] [Ord. 2010-022] [Ord. 2011-001] [Ord. 2014-025] [Ord. 2014-031]								
Notes:								
other similar types of building		eyway or accessway to a parki	ements for primary and secondary, or ing area, or where buildings front on a					

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Notes:

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EXHIBIT H

ARTICLE 4, USE REGULATIONS SUMMARY OF AMENDMENTS

(Updated 04/21/17)

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Part 1. ULDC Art. 4.A.9, Development Thresholds (page 12 of 199), is hereby amended as follows:

Reason for amendments: [Zoning] Establish an additional reference to Art. 5.G, Density Bonus Programs within Art. 4.A.9, Development Thresholds, to ensure that those reviewing the ULDC are familiar with additional thresholds for residential projects utilizing the density bonus provisions of the Workforce Housing, Affordable Housing or Transfer of Development Rights Programs.

5 CHAPTER A USER GUIDE AND GENERAL PROVISIONS

6 Section 9 Development Thresholds

A. Development Review Officer

Any amendment to an existing development, or new construction of projects that meets or exceeds either the maximum square footage or number of units, shall require DRO site plan approval.

B. Public Hearing Approval

Any amendment to an existing development, or new construction of residential, commercial or industrial projects that meets or exceeds either the maximum square footage or units, or maximum acreage of Table 4.A.9.B,

C. Density Bonus

Any amendment to an existing development, or new construction of projects, which includes an existing or proposed WHP, AHP or TDR residential density bonus, shall require confirmation of any applicable thresholds for approval process in accordance with Art. 5.G, Density Bonus Programs. [Renumber Accordingly]

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Part 2. ULDC Art. 4.B.1.C.3.d, Zoning Districts [Related to Multifamily] (page 14 to 15 of 188), is hereby amended as follows:

Reason for amendments: [Zoning]

. Correct Use Regulations Project revision which inadvertently changed the approval process for the Multifamily use in the Multifamily Residential (RM) Zoning District when located on parcels with a High Residential 8 (HR-8) Future Land Use (FLU) designation or higher.

Under the Use Regulation Project (URP), Ordinance 2017-007, the Use Matrix for each Use Type has been amended to show the most restrictive approval process. The Use Matrix is showing Class A Conditional Use approval for Multifamily use in Residential Multifamily (RM) Zoning District which is intended to be only applicable to sites located in Medium Residential 5 (MR-5) Future Land Use (FLU) designation. This amendment clarifies that Multifamily use is Permitted by Right on sites with RM Zoning District with HR-8 or higher FLU designations.

25 CHAPTER B USE CLASSIFICATION

26 Section 1 Residential Uses

- C. Definitions and Supplementary Use Standards for Specific Uses 3. Multifamily
- 28 **3.** 29

d. Zoning District

1) TMD District

AGR-TMDs shall be exempt from the integration requirement and shall comply with the Development Order approved by the BCC.

- 2) RM District
 - Multifamily units may be allowed in the RM Zoning District with an MR5 FLU designation subject to the following as follows: [Partially relocated below] a) MR5 FLU Designation
 - a(1)Planning Determination
 - A written determination from the Planning Director that the property meets the criteria for an Infill Density Exemption in the Plan; and,
 - b(2)Existing RM Zoning
 - The property was zoned RM prior to the 1989 adoption of the Plan.
 - e(3)Approval Process
 - The approval process shall be as follows:

Notes:

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EXHIBIT H

ARTICLE 4, USE REGULATIONS SUMMARY OF AMENDMENTS (Updated 04/21/17)

Table 4.B.1.C - Approval Process

	D FLO Designation
Process	Units
Class A Conditional Use	Over 24
Class B Conditional Use	9-24
DRO	5-8
Permitted by Right	1-4

d(4)Development Order

Prior approvals for Multifamily units in the RM Zoning District with MR5 FLU designation shall be considered legal conforming uses.

b) HR-8, HR-12 or HR-18 FLU Designation Multifamily units on parcels with an HR-8, HR-12 or HR-18 FLU designation, may be Permitted by Right unless Development Thresholds in Art. 4.A.9 are triggered.

ec) Limestone Creek

Multifamily units in the RM Zoning District shall be prohibited in the area bounded on the north by 184 Place North, on the south by the C-18 Canal, on the east by Central Boulevard and the municipal limits of the Town of Jupiter, and on the west by Narcissus Avenue (north of Church Street) and Limestone Creek Road (south of Church Street).

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Part 3. ULDC Table 4.B.2.A – Commercial Use Matrix, [Related to Microbrewery] (page 24 of 188), is hereby amended as follows:

Reason for amendments: [Zoning]

- . This amendment is to allow Microbreweries in Multiple Use Planned Development (MUPD) with an Economic Development Center (EDC) FLU designation, subject to a Development Review Officer (DRO) approval for the following reasons:
 - The Comprehensive Plan dictates that an MUPD with EDC FLU designation is intended to have office and research parks as well as industrial uses with light industrial characteristics.
 - The Microbrewery use was developed to recognize the recent craft beer trend, which typically comprised of light industrial manufacturing and processing, storage and distribution in addition to commercial sales, brewery tours or education, and accessory tap rooms, which includes consumption on site. These use characteristics make Microbrewery a light industrial use.
 - In addition, MUPD developments are required to be subject to the Board of County Commissioners (BCC) approval, which allows for issues or concerns regarding site design or uses to be discussed publicly.

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Notes:

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EXHIBIT H

ARTICLE 4, USE REGULATIONS SUMMARY OF AMENDMENTS (Updated 04/21/17)

TABLE 4.B.2.A - COMMERCIAL USE MATRIX

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								Use Type		Commercial Uses	Microbrewery				Subject to DRO Approval	Subject to Zoning Commission Approval (Class B Conditional Use)	Supplementary Use Standards for each use must be reviewed regardless of the approval process set forth in the Use Matrix. Refer to the numbers in the Supplementary Use Standard column.
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Notes:

June 22, 2017

BCC Zoning Hearing

ART. 4.B. USE CLASSIFICATION [RELATED TO URAO] SUMMARY OF AMENDMENTS (Updated 5/12/17)

Art. 4.B, Use Classification [Related to Commercial, Industrial and Agricultural Use Part 1. Matrices] (pages 25, 26, 27, 83, and 93 of 204), is hereby amended as follows:

Reason for Amendment: [Zoning]

Reincorporate URAO Use Matrix note that was inadvertently deleted when Use Matrices where 1. consolidated in Art. 4 as part of the Use Regulations Project. These uses were Permitted by Right in General Commercial (CG) Zoning District prior to the establishment of the Urban Center (UC) and Urban Infill (UI) Zoning Districts. The note serves to recognize the approval of those uses to be Permitted by Right when structural modifications are not taking place, the use operates indoor, and parking provisions are met.

ARTICLE 4 USE REGULATIONS

CHAPTER B USE CLASSIFICATION

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ART. 4.B. USE CLASSIFICATION [RELATED TO URAO] SUMMARY OF AMENDMENTS (Updated 5/12/17)

1 Section 2 Commercial Uses

A. Commercial Use Matrix

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TABLE 4.B.2.A - COMMERCIAL USE MATRIX

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Notes:

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 BCC Zoning Hearing

ART. 4.B. USE CLASSIFICATION [RELATED TO URAO] SUMMARY OF AMENDMENTS (Updated 5/12/17)

Section 5 Industrial Uses -

A. Industrial Use Matrix

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TABLE 4.B.5.A - INDUSTRIAL USE MATRIX

				DI ANNED DEVICI ODMENIT			
L NI N				PLANNED DEVELOPMEN			DISTRICTS (TDDs)
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D Subject to DRO Approval A B Subject to Zoning Commission Approval (Class B Conditional Use) -							
D Subject to DRO Approval A Subject to Special Permit Approval B Subject to Zoning Commission Approval (Class B Conditional Use) -							
Subject to Special Permit Approval (Class B Conditional Use)		o DRO Approval			roval (Class A Conditi	ional Use)	
		o Zoning Commission Approval (Class B Conc			ss stated otherwise wi	ithin Supplementary	Use Standards
(1) Supplementary Use Standards for each use must be reviewed regardless the approval process set forth in the Use Matrix. Refer to the numbers in the Supplementary Use Standard column.	dless the approval process set forth in the Use	Matrix. Refer to the numbers in the Suppleme.	intary Use Standard co	lumn.			
(2) The change in use for a previously approved non-residential structure shall be Permitted by Right, if in compliance with Art. 3.B.16.E.1. Right to Continue or Change Use.	e shall be Permitted by Right, if in compliance	with Art. 3.B.16.E.1, Right to Continue or Chan,	ge Use.				

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 BCC Zoning Hearing

ART. 4.B. USE CLASSIFICATION [RELATED TO URAO] SUMMARY OF AMENDMENTS (Updated 5/12/17)

Agricultural Uses 1 Section 6

Agricultural Use Matrix Ŕ

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TABLE 4.B.6.A - AGRICULTURAL USE MATRIX

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 BCC Zoning Hearing

EXHIBIT J

RETAIL GAS AND FUEL ADDITIONAL STANDARDS FOR APPROVAL SUMMARY OF AMENDMENTS

(Updated 3-20-17)

Part 1. ULDC Art. 4.B.2.C.16.d, Additional Standards for Approval [Related to Retail Gas and Fuel], is hereby amended as follows:

Reason for amendments: [Zoning] Delete redundant standards previously established for Retail Gas and Fuel uses, which are either redundant to existing Standards regulating site development, or must be demonstrated . Specifically, Art. 2.B.1.B.2, Consistency with the Code; Art. 2.B.1.B.3, Compatibility with Surrounding Uses; and Art. 2.B.1.B.5, Development Patterns, among others, already establish sufficient standards for uses requiring Class A Conditional Use approval. Similar standards would apply for Waivers or subsequent Development Order Amendments.

⁵ 6 **ARTICLE 4, USE REGULATIONS**

Section 2 Commercial Uses

C. Definitions and Supplementary Use Standards for Specific Uses

- 15. Gas and Fuel Sales, Retail
 - d. Additional Standards for Approval

In addition to the Standards of Art. 2.B.2.B, Standards for Conditional Uses and Development Order Amendments, or Art.2.B.2.G.3, Standards (Type 2 Waiver), when considering a Development Order application for a Conditional Use, DOA or Type 2 Waiver, the BCC shall consider whether or not: **[Ord. 2011-016]**

1) Adequate ingress and egress have been provided. [Ord. 2006-004]

2) Adequate buffering and setbacks from residential areas have been provided. [Ord. 2006-004]

- 3) Sufficient vehicle stacking, circulation, access, and area for turning movements have been provided. **[Ord. 2006-004]**
- 4) The number of fueling positions proposed is excessive. [Ord. 2006-004]
- 5) There are an excessive number of similar stations in the vicinity. [Ord. 2006-004] [Renumber accordingly.]

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Notes:

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EXHIBIT K

ART. 5.B.1.A, ACCESSORY USES AND STRUCTURES GENERAL EXCEPTIONS SUMMARY OF AMENDMENTS

(Updated 5/24/17)

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Part 1. ULDC Art. 5.B.1.A.1.b, Location [Related to Accessory Uses and Structures] (page 9 of 107), is hereby amended as follows:

Reason for Amendment: [Zoning] The adoption of the 2003 Managed Growth Tier System (MGTS) Code rewrite [Ord. 2003-067] included an additional restriction on the location of accessory structures in front or side street yards. The ULDC definition of "yard" includes *"any area that lies between a principal building or buildings and the nearest lot line"*, which can be problematic where principal buildings exceed the minimum required setback, thus reducing the amount of land area where additional improvements may be made. While the change clarified that certain types of structures, such as clothes lines, may not be appropriate when placed in the front yard, it also created a number of non-conformities, or otherwise limited options for future renovations or expansion, emphasis on residential uses.

As an example, it's not uncommon for residential lots that back up to desirable open space areas such as the ocean, lakes, golf courses, equestrian trails, or nature preserves, among others, to locate living areas in close proximity to such amenities, as opposed to placement at the street. However, this configuration limits design options for detached accessory structures where prohibited in front "yards". While less common in South Florida, there are also architectural trends that use multiple buildings connected with courtyards, decks, or walkways, which may not be permitted due to the front or side street yard prohibition. Lastly, there are a number of accessory structures that are commonly or obviously permitted within front or side-street yards, including fences and walls, entry features, as well as cabanas or other accessory structures that serve recreation amenities such as tennis courts, where there are no principal structures.

Staff have identified a number of scenarios where accessory structures were permitted within front yards prior to 2003, as well as subsequent applications for variance relief, and determined that in most instances, such improvements were and should be accommodated, subject to minor limitations or standards ensuring compatibility with the surrounding community. Since reduced setbacks for accessory structures only apply in limited instances for side and rear property lines, unless exempt, accessory structures permitted in front and side-street yards would be subject to the same setbacks applicable to principal buildings.

See also Exhibit G, Accessory Uses and Structures – Exceptions for Buildings Accessory to Residential.

ARTICLE 5 SUPPLEMENTARY STANDARDS

7 CHAPTER B ACCESSORY USES AND STRUCTURES

8 Section 1 Supplementary Regulations

A. Accessory Uses and Structures

1. General

a. Standards

Uses indicated in the Use Matrix as blank in a zoning district shall not be allowed as accessory use unless stated otherwise in Art. 4, Use Regulations. An accessory use or structure shall be subject to the same regulations that apply to the principal use or structure, except as otherwise stated. **[Ord. 2017-007]**

b. Location

All accessory uses and structures except for approved off-site parking, shall be located on the same lot as the principal use. No accessory structure shall be located in the front or side street yard, <u>unless stated otherwise herein</u>. **[Ord. 2017-007]**

1) General Exceptions

Structures such as: fences and walls; entry features for access ways internal to a PUD; bike racks; outdoor recreation amenities and support structures such as cabanas, located within a Neighborhood Recreation Facility or Recreation Pod; or, structures, projects and improvements listed in Art. 3.D.1.D.5, Setback Exceptions, excluding mechanical equipment accessory to a building, may be allowed within front or side street yards.

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EXHIBIT L

ART. 5.B.1.A, ACCESSORY USES AND STRUCTURES\ EXCEPTIONS FOR BUILDINGS ACCESSORY TO RESIDENTIAL SUMMARY OF AMENDMENTS

(Updated 5/24/17)

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Part 1. ULDC Art. 5.B.1.A.1.b, Location [Related to Accessory Uses and Structures] (page 9 of 107), is hereby amended as follows:

Reason for Amendment: [Zoning] As outlined in Exhibit E, Art. 5.B.1.A., Accessory Uses and Structuers – General Exceptions, the adoption of the 2003 Managed Growth Tier System (MGTS) Code rewrite [Ord. 2003-067] included an additional restriction on the location of accessory structures in front or side street yards. The ULDC definition of "yard" includes *"any area that lies between a principal building or buildings and the nearest lot line"*, which can be problematic where principal buildings exceed the minimum required setback, thus reducing the amount of land area where additional improvements may be made. While the change clarified that certain types of structures, such as clothes lines, may not be appropriate when placed in the front yard, it also created a number of non-conformities, or otherwise limited options for future renovations or expansion, emphasis on residential uses.

As an example, it's not uncommon for residential lots that back up to desirable open space areas such as the ocean, lakes, golf courses, equestrian trails, or nature preserves, among others, to locate living areas in close proximity to such amenities, as opposed to placement at the street. However, this configuration limits design options for detached accessory structures where prohibited in front "yards". While less common in South Florida, there are also architectural trends that use multiple buildings connected with courtyards, decks, or walkways, which may not be permitted due to the front or side street yard prohibition.

Staff have identified a number of scenarios where accessory structures were permitted within front yards prior to 2003, as well as subsequent applications for variance relief, and determined that in most instances, such improvements were and should be accommodated, subject to minor limitations or standards ensuring compatibility with the surrounding community. Since reduced setbacks for accessory structures only apply in limited instances for side and rear property lines, accessory structures permitted in front and side-street yards would be subject to the same setbacks applicable to principal buildings.

6 ARTICLE 5 SUPPLEMENTARY STANDARDS

7 CHAPTER B ACCESSORY USES AND STRUCTURES

8 Section 1 Supplementary Regulations

A. Accessory Uses and Structures

1. General

b. Location

All accessory uses and structures except for approved off-site parking, shall be located on the same lot as the principal use. No accessory structure shall be located in the front or side street yard, <u>unless stated otherwise herein</u>. **[Ord. 2017-007]**

- 1) Exceptions for Buildings Accessory to Residential
 - A detached garage, cabana, Accessory Quarters, or Guest Cottage, may be allowed within the front or side street yard, subject to the following:
 - a) The building is consistent with the architecture characteristics of the principal building, including roofing materials, fenestration, and paint color, where applicable;
 - b) When accessory to a principal residential use, such as a Single Family Home, accessory structures shall be connected to the principal building by common shared driveways, sidewalks, or pathways; and,
 - c) An application for a DO or Building Permit for any building proposing to utilize this provision shall include an affidavit from a licensed architect or general contractor, delineating how the proposed building will be in compliance with the requirements above.

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EXHIBIT M

ACCESSORY SOLAR ENERGY SYSTEMS SUMMARY OF AMENDMENTS

(Updated 5/16/17)

1 2 Part 1. ULDC Art. 5.B.1.A.1.b, Location [Related to Accessory Uses and Structures] (page 9 of 3 107), is hereby amended as follows: 4 Reason for Amendment: [Zoning] Continuation of exceptions to structures in front and side street yards as outlined in Exhibit E, Art. 5.B.1.A., Accessory Uses and Structures - General Exceptions 5 **ARTICLE 5** SUPPLEMENTARY STANDARDS 6 7 CHAPTER B ACCESSORY USES AND STRUCTURES 8 Section 1 Supplementary Regulations 9 A. Accessory Uses and Structures 10 1. General 11 b. Location 12 All accessory uses and structures except for approved off-site parking, shall be located on the same lot as the principal use. No accessory structure shall be located in the front or 13 14 side street yard, unless stated otherwise herein. [Ord. 2017-007] 15 3. Accessory Solar 16 Accessory solar in the form of mechanical equipment attached to other permitted structures, or Solar Trees, in accordance with the standards of Art. 5.B.1.A.26, 17 18 Accessory Solar. 19 20 21 22 Part 2. ULDC Art. 5.B.1.A.1.b, Location [Related to Accessory Uses and Structures] (page 9 of 107), is hereby amended as follows: 23 24

Reason for Amendment: [Zoning] This amendment serves to memorialize and expand upon the application of existing ULDC provisions that have historically allowed for accessory solar energy systems, to: 1) assist with the County's SolSmart certification effort being coordinated through the office of the County Climate Change & Sustainability Coordinator; and, 2) a one-time Solar Tree Pilot Project, which Planning and Building collaborated on with Florida Power and Light (FPL) staff, to accommodate a solar tree installation at the FPL West County Energy Center.

While the County has long accommodated accessory solar energy systems, most commonly in the form of rooftop solar or pool heating systems for single family homes, the same provisions also allow for similar installations on any other residential or non-residential building, or placement on standalone structures within back yards. This was further clarified in 2014 by an amendment acknowledging that such systems were exempt, for obvious reasons, from screening requirements for mechanical equipment. Similarly, existing provisions regulating height allow for an exception of up to five feet measured from a roof deck. for mechanical equipment, which accommodates the need for solar equipment placement, or movement, to best maximize exposure to the sun. Staff also confirmed in 2014 that there were no standards in Art. 5.C, Architectural Standards that would preclude the use of solar energy systems, including solar energy roofing materials.

The County has been approved for participation in the SolSmart Host Advisor Program, which will help to facilitate the County's effort to attain Solsmart designation, which is achieved through taking action to foster local solar market growth. This designation provides a number of benefits, including job creation, promoting sustainability, reducing greenhouse gases, among numerous other County goals. Notwithstanding existing and prior efforts to accommodate accessory solar energy systems, adding a specific reference will serve to better clarify these longstanding provisions, while furthering the County's efforts to obtain SolSmart certification.

The second component, acknowledges FPL or other similar efforts to promote solar usage, through collocation of accessory solar energy systems in the form of solar trees, which may be designed to provide a secondary function such as shade, public art, or similar. More commonly noted examples of these structures can be found at the FPL Manatee Center. Staff generally supports the solar tree concept, provided that such structures don't' adversely impact required landscaping, much less replace trees, or pedestrian or vehicular movement.

Notes:

.... A series of four bolded ellipses indicates language omitted to save space.

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EXHIBIT M

ACCESSORY SOLAR ENERGY SYSTEMS SUMMARY OF AMENDMENTS

(Updated 5/16/17)



FPL Manatee Lagoon, West Palm Beach, Florida (images courtesy of FPL) Note: These provisions do not apply to an approval for a Renewable Energy Solar Facility, which

entails the commercial operation of producing thermal or electric energy as a principal use.

SUPPLEMENTARY STANDARDS **ARTICLE 5**

- CHAPTER B ACCESSORY USES AND STRUCTURES 3
- 4 Section 1 Supplementary Regulations

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- A. Accessory Uses and Structures
 - **19. Mechanical Equipment**
 - Applicability a.
 - 2) Screening Requirements
 - c) Screening Exemptions
 - (1) Solar Energy Systems
 - Solar Energy Systems, including Solar Trees, are exempted from the screening requirements. [Ord. 2014-001]
 - (2) Existing Multifamily Condominium

26. Accessory Solar Energy Systems

Accessory Solar Energy Systems may be allowed as an accessory use, subject to the following: Incidental and Subordinate <u>a)</u> Applications for the installation of an accessory Solar Energy System shall include

documentation from the manufacturer, architect, engineer, or contractor performing installation, verifying the system is the maximum necessary to meet onsite energy usage. This limitation does not prohibit the use of net metering where permitted.

<u>b)</u> **Collocation with Buildings**

Solar Energy Systems are classified as mechanical equipment, and may be placed on principal or accessory buildings, including those permitted within a front or side-street yard. **Standards for Other Structures**

Solar Energy Systems installed on other structures shall be limited to the side or rear yard in accordance with the Standards of this Chapter, except as follows:

Exception 1)

C)

- Where the conditions of the side or rear yard prohibit installation, a Solar Energy System may be installed in the front or side street yard, subject to the following'
- (a) Structures greater than six feet in height shall meet the minimum setbacks for the district. Structures less than six feet in height may be permitted within required setbacks, but in no case shall the system be located within 25 feet of the property line; and,
- The system is completely screened from view from any other parcel or R-O-W <u>(b)</u> through use of landscaping, fences or walls.

(2) Solar Trees

A Solar Energy System installed on a structure intended to provide shade, provide for public art, or other similar function, may be allowed provided that the structure complies with setbacks, does not adversely impact any required or preserved landscaping, be

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EXHIBIT M

ACCESSORY SOLAR ENERGY SYSTEMS SUMMARY OF AMENDMENTS (Updated 5/16/17)

		placed so as to conflict with any vehicular or pedestrian circulation system, nor shade
		more than ten percent of any Open Space area.
	(3)	Associated Solar – with Mechanical Structures
		Where used to power electric gates, environmental monitoring stations, street lights,
		or other similar, provided the solar panel does not exceed a maximum of four square
		feet, and all electrical cables or equipment are hidden within the structure.
<u>d)</u>	Inc	orporation of Solar in Vehicular and Pedestrian Surfaces
	The	e incorporation of Solar Energy Systems into any parking lot, sidewalk, bike path, or
	sim	ilar surface, shall be exempt from any setback or front or side-street yard limitation.

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Notes:

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EXHIBIT N

ART. 5.B.1.B, TEMPORARY STRUCTURES [PORTABLE STORAGE CONTAINERS AND SHIPPING CONTAINERS] SUMMARY OF AMENDMENTS

(Updated 6/7/17)

Part 1.	ULDC Art. 5.B.1.B, Temporary Structures (page 42 of 107), is hereby amended as	
	follows:	

Reason for Amendment: [Zoning]

1 2 3

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- 1. Codify new industry trend to allow portable storage containers to be located temporarily on sites with residential uses. Containers are typically used to store household goods to be shipped or while a residential structure is under renovation. This amendment allows the use of one Permitted by Right container. It also establishes regulations to limit its onsite duration to 15 days; and, to dictate the maximum dimensions of the container consistent with the intensity of its intended use, to fit in driveways, and to avoid encroachment into vehicular or pedestrian pathways. A minimum side setback of 7.5 feet is necessary to ensure the structure is not placed too close to an adjacent property.
- Codify PPM ZO-O-066 related to Shipping Containers. The amendment allows the use of shipping containers as temporary structures for contractors to store construction materials on an on-going construction site or building. The structure is proposed to be Permitted by Right, subject to the Building Division requirements.
- Recognize the use of Shipping Container as a permanent structure for storage purposes or to make it habitable. Clarify that a permanent Shipping Container will be treated like any other permanent structure, subject to Building and Zoning Code regulations.

May 24, 2017 Land Development Regulation Advisory Board (LDRAB) Recommendation and Additional Revisions: Motion to recommend approval included revision to address overlapping of storage containers into the proposed 7.5 feet setback, typically occurring on Zero Lot Line or Townhouse parcels where driveways may be located one foot from the property line.

- This revision allows the setback reduction consistent with existing provisions for driveways in Art. 6, Parking while requires vehicles to park on areas designed for that purpose.
- In coordination with Code Enforcement, this amendment is further revised to limit to 2 the number of times per calendar year that any residential use is allowed to have portable storage containers on site.
- Simplify standard that clarifies Shipping Containers converted into permanent structures and subject to the Florida Building Code represent a change to the character of the structure, therefore they are not to be considered a "Shipping Container" for the purpose of the provisions in the Unified Land Development Code (ULDC).

5 ARTICLE 5 SUPPLEMENTARY STANDARDS

6 CHAPTER B ACCESSORY USES AND STRUCTURES

7 Section 1 Supplementary Regulations

8	В. Т	empo	prary Structures
9	4	. <u>Po</u>	rtable Storage Container
10		Po	rtable storage containers are weather resistant receptacles used for the temporary storage
11		of	goods in for residential uses which may be Permitted by Right as follows:
12		<u>a)</u>	A maximum of one container 16 feet in length, 8 feet in width and 8 feet in height may be
13			Permitted by Right per site allowed, for no more than 2 times a year for a maximum of 15
14			<u>days per calendar year each time.</u>
15		<u>elb</u>	The container sShall be located on driveways not to overlap easements, sidewalks or R-
16			<u>O-W.</u>
17		<u> </u>	Containers Shall be setback a minimum of 7.5 feet from the side property lines, except
18			where no other driveway areas are available, the setback may be reduce subject to the
19			dimensions in Art. 6.C.1.A.1.a, Local or Residential Access Streets.
20		<u>d)</u>	Container location shall not result of required parking to be placed on areas not designed
21			to park vehicles.
22	<u>5</u>	<u>i. Sh</u>	ipping Containers
23		<u>a)</u>	Shipping containers used as temporary storage on a construction site shall be permitted
24			by right subject to the Building Division requirements.
25		<u>b)</u>	<u>A repurposed Shipping Container converted into a permanent storage or habitable</u>
26			structure shall comply that complies with the Florida Building Code and Zoning
27			requirements_shall not be considered a Shipping Container.

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EXHIBIT O

REQUESTED USE REFERENCE SUMMARY OF AMENDMENTS

(Updated 05/09/17)

1 2 3

Part 1. ULDC Table 5.G.2.D, Review Process (page 84 of 107), is hereby amended as follows:

Reason for amendments: [Zoning]

Delete reference to Requested Use under the Density Bonus Review Process table. Requested 1. Use was consolidated as Conditional Use through the Use Regulations Project.

4

Table 5.G.2.D - Review Process

Density Bonus	DRO Approval	Class A Conditional Use	Requested Use
Standard District >30% - 50%	Х		
Standard District >50% - 100%		Х	
PDD or TDD >30% - 100%		X	×
[Ord. 2009-040]			

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ARTICLE 6, PARKING SUMMARY OF AMENDMENTS

(Updated 04/26/17)

5

Part 1 Table 2.D.6.B, Summary of Type 1 Waivers (page 46 of 88), is hereby amended as follows:

Reason for amendments: [Zoning] Expand the list of Type 1 Waivers related to the reduction of loading spaces to include Type 3 CLF or Nursing Home or Convalescent Facility. See Part 2 below for details. The loading provisions proposed for these uses require one parking space per building which may not be necessary when the buildings are only housing dormitories or incidental services that do not require loading areas.

Table 2 D 6 B - Summary of Type I Waivers

Type I Waiver Summary List
Reduction in Number of Minimum Required Loading Spaces [uses < 10,000 square feet: or Type 3 CLF;
or, Nursing Home or Convalescent Facility
[Ord. 2012-027] [Ord. 2014-025] [Ord. 2015-031] [Ord. 2016-016] [Ord. 2016-042]

6 7 8

Part 2

Table 6.A.1.B, Minimum Off-Street Parking and Loading Requirements (page 4-12 of 40), is hereby amended as follows:

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10

Reason for amendments: [Zoning] Amendment the loading space requirements for Congregate Living Facilities (CLF) and Nursing

- Home or Convalescent Facility as follows:
 - Delete regulations that require CLF or Nursing Home or Convalescent Facility to provide one loading space for each 50 beds for facilities containing 20 or more beds. This requirement may result in an unnecessary number of loading areas, sometimes larger than the number required for some industrial or commercial uses.
 - Type 3 CLF allows for a higher number of beds based on the FLU designation than Types 1 and 2 since it is for more than 14 occupants. Type 3 CLF as well as Nursing Homes or Convalescent Facility typically require additional services incidental to the use operation which may result in the need of loading areas. This amendment requires one loading space per building mainly to address situations in which the site design places decentralized services in multiple building while allows applicants to apply for Type 1 Waiver. The waiver looks to address cases when can be demonstrated that a building or buildings do not include services or operations that are going to require loading areas.
 - This amendment continues recognizing that Type 1, 2 and 3 CLFs with less than 20 beds are not subject to the loading requirements.
- 11

Table 6.A.1.B - Minimum Off-Street Parking and Loading Requirements

Use Type <u>Classification</u>: Residential	Parking	Loading (1)			
Congregate Living Facility, Type 1, Type 2, Type 3	1 space per unit or 2 beds whichever is greater; plus 1 space per 200 sq. ft. of office space	₽ <u>(12)</u>			
Loading Key:					
Standard "A" One space for the first	5,000 square feet of GFA, plus one for each additional 30,000 square	feet of GFA.			
Standard "B" One space for the first	: 10,000 square feet of GFA, plus one for each additional 15,000 squar	e feet of GFA.			
Standard "C" One space for the first	t 10,000 square feet of GFA, plus one for each additional 100,000 square feet of GFA.				
Standard "D" One space for each 50) beds for all facilities containing 20 or more beds.				
Standard "E" One space for the first	10,000 square feet of GFA, plus one for each additional 20,000 squar	e feet of GFA			
The space shall be a r	ninimum of 12 feet in width and 18.5 feet in length for uses that require	e limited loading.			
Notes:					
	20 beds or a Nursing Home or Convalescent Facility with more than uilding unless approved as a Type 1 Waiver.	20 beds shall provide at			

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ARTICLE 6, PARKING SUMMARY OF AMENDMENTS

(Updated 04/26/17)

1

Reason for amendments: [Zoning] Update references to use classifications correct "Use Type" to "Use Classification" for consistency 2. with recently amended Art. 4, Use Regulations.

Under the Use Regulations Project, Convenience Store use, and accompanying parking and loading 3 standards, were inadvertently deleted from the minimum off-street parking and loading requirements table. This amendment reinstated this use in Table 6.A.1.B - Minimum Off-Street Parking and Loading Requirements with no proposed modifications.

4. Include parking provisions for recently split Financial Institution with Drive Thru Facilities use consistent with the same parking and loading requirements for the Financial Institution Use.

2

Use Type <u>Classification</u>: Commercial	Parking	Loading (1)
Auction, Enclosed <u>Indoor</u>	1 space per 200 sq. ft.	С
Convenience Store	<u>1 space per 200 sq. ft.</u>	<u>C</u>
Dispatching office Service	1 space per 250 sq. ft.	N/A
Dog day-care - <u>Daycare</u>	3 - 12' x 20' transient spaces for 50 dogs; 1 space per 500 sq. ft. of cage and retail area	E
Financial Institution Financial Institution with Drive Thru Facilities	1 space per 200 sq. ft.	E
Financial Institution Freestanding ATM	2 spaces (9)	N/A

3

Reason for amendments: [Zoning]

Update references to use classifications correct "Use Type" to "Use Classification" for consistency with recently amended Art. 4, Use Regulations.

Clarify parking provisions for the Microbrewery use. This use was recently added to Article 4, Use 6. Regulations and parking provisions to address the processing aspect of the use were overlooked. This amendment clarifies that 1 parking space for every 3 seats is intended to apply to taproom area, while manufacturing areas including packing, distribution or storage, shall be subject to 2 spaces per 1,000 square feet, consistent with the parking provisions for the industrial use Manufacturing and Processing. Note also that accessory office uses are subject to separate parking requirements. Relocate and apply same parking provisions for Repair and Maintenance, Self Service Storage, and 7.

Vehicle Sales and Rental as they were split uses in Art. 4 through the Use Regulations Project.

4

Use Type <u>Classification:</u> Commercial	Parking	Loading (1)
Flea <u>mM</u> arket, enclosed <u>Indoor</u>	2 spaces per 200 sq. ft.	С
Flea <u>mM</u> arket, open <u>Outdoor</u>	1 space per 250 sq. ft. of affected land area	N/A
Funeral Home [Relocated to Institutional, Public and Civic Use Classification]	1 space per 4 seats	Ç
Gas and Fuel <u>Sales</u> , Retail	1 space per 250 sq. ft.	N/A
Green Market Permanent	1 space per 250 sq. ft.	А
Hotel,- <u>or</u> -m <u>M</u> otel , SRO, rooming and boarding	1.25 spaces per room; (convention areas, restaurants, etc. over 2,000 sq. ft. to be calculated separately)	С
Kennel, Type <mark>II <u>2</u> (Commercial) or III Kennel, Type 3 (Commercial <u>Enclosed</u>)</mark>	1 space per employee; and, 1 space for each 200 sq. ft. of sale, grooming or office area.	E (8)
<u>Cocktail</u> Lounge , cocktail	1 space per 3 seats	С
Microbrewery	Taproom: 1 space per 3 seats Manufacturing and Processing: 2 spaces per 1,000 sq. ft.	С
Repair and Maintenance, General [Use split – Relocated below]	1 space per 250 sq. ft.	₿
Repair and Maintenance, <u>Heavy</u>	1 space per 250 sq. ft.	В

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ARTICLE 6, PARKING SUMMARY OF AMENDMENTS

(Updated 04/26/17)

Repair and Maintenance, Light	1 space per 250 sq. ft.	В
Repair and Maintenance, Light	1 space per 250 sq. n.	D
		-
Restaurant, Type ∔ <u>1</u>	1 space per 3 seats including outdoor seating area	С
Restaurant, Type <mark>II <u>2</u></mark>	· · · · · · · · · · · · · · · · · · ·	С
Retail Sales , General	1 space per 200 sq. ft.	С
Self-service storage [Use split – Relocated below under Limited Access and Multi-Access]	1 space per 200 storage bays; minimum of 5 customer spaces; security quartors calculated separately	6
Self-service Storage Limited Access	1 space per 200 storage bays; minimum of 5 customer spaces; security quarters calculated separately	<u>(6)</u>
Self Service Storage, Multi-Access	1 space per 200 storage bays; minimum of 5 customer spaces; security quarters calculated separately	<u>N/A</u>
Towing Service and Storage [Relocated to Industrial Use Classification]	T Charp her Silli en tre hille i charp her Silli en tre hithonr	A
	1 space per 250 sq. ft. of enclosed area; plus 1 space per 5,000 sq. ft. of outdoor sales, rental and display area; plus 2 spaces per service bay	A
Vehicle <u>Equipment</u> Sales and Rental <u>.</u> <u>Heavy</u>	1 space per 250 sq. ft. of enclosed area; plus 1 space per 5,000 sq. ft. of outdoor sales, rental and display area	А
Vehicle Sales and Rental <u>, Light</u>	1 space per 250 sq. ft. of enclosed area; plus 1 space per 5,000 sq. ft. of outdoor sales, rental and display area	А

Reason for amendments: [Zoning]

Update references to use classifications correct "Use Type" to "Use Classification" for consistency 8. with recently amended Art. 4, Use Regulations.

9. Clarify parking regulations for Electric Distribution Substation as it was split from the Minor Utilities use in Art. 4 by Ord. 2017-007. The parking provisions are the same as in Minor Utility. 10. See reason #1 above.

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Use Type <u>Classification</u> : Recreation al	Parking	Loading (1)
Use Type <u>Classification</u> : Institutional, Public and Civic	Parking	Loading (1)
Nonprofit Assembly Institutional Nonprofit or <u>Assembly</u> Membership Nonprofit (5)	1 space per 3 seats or 200 sq. ft. for the principal place of assembly, whichever is greater.	
<u>Nonpront</u> (3)	1 space per 200 sq. ft. for permitted accessory uses not otherwise classified as collocated uses.	A
	Collocated uses classified with the definition of a use listed in Art. 4.B, Use Classification, calculated separately.	
<i>Funeral Home</i> [Relocated from Inst., Public and Civic Use Classification]	1 space per 4 seats	С
Nursing Home or Convalescent Facility	1 space per 3 beds; plus 1 space per 200 sq. ft. of office space	Ð <u>(12)</u>
Use Type <u>Classification</u> : Industrial	Parking	Loading (1)
Equestrian Waste <u>Management</u> Facility	1 space per 200 sq. ft. of office space; plus 1 space per employee	E
····		
<i>Towing Service and Storage</i> [Relocated from Use Type Commercial]	1 space per 500 sq. ft.; plus 1 space per 5,000 sq. ft. of outdoor storage area	А
Use Type <u>Classification</u> : Agriculture <u>al</u>	Parking	Loading (1)

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ARTICLE 6, PARKING SUMMARY OF AMENDMENTS

(Updated 04/26/17)

Use Type Classification: Utilities	Parking	Loading (1)	
Air stripper, remedial	N/A	N/A	
Electric Distribution Substation	<u>1 space</u>	<u>N/A</u>	
Use Type <u>Classification</u>: Transportation <u>Uses</u>	Parking	Loading (1)	
Use <u>Type Classification</u> : Commercial Communication Towers	Parking	Loading (1)	
Use- Type <u>Classification</u> : Excavation	Parking	Loading (1)	
Use Type <u>Classification</u>: Temporary	Prking	Loading (1)	
[Ord. 2009-040] [Ord. 2011-016] [Ord	d. 2012-027] [Ord. 2013-021] [Ord. 2017-007]		
Loading Key:			
Standard "A" One space for the first	5,000 square feet of GFA, plus one for each additional 30,000 square	feet of GFA.	
Standard "B" One space for the first	10,000 square feet of GFA, plus one for each additional 15,000 square	e feet of GFA.	
Standard "C" One space for the first	10,000 square feet of GFA, plus one for each additional 100,000 squa	re feet of GFA.	
Standard "D" One space for each 50	beds for all facilities containing 20 or more beds.		
Standard "E" One space for the first	10,000 square feet of GFA, plus one for each additional 20,000 square	e feet of GFA	
The space shall be a m	ninimum of 12 feet in width and 18.5 feet in length for uses that require	limited loading.	

1 2 3 4 5

Part 3. Art. 6.B.1.D.2, Type 1 Waiver - Reduction of Minimum Number of Required Loading Spaces (page 34 of 40), is hereby amended as follows:

Reason for amendments: [Zoning]

Expand applicability of Type 1 Waivers to reduce loading spaces by including Type 3 CLF or Nursing 1. Home or Convalescent Facility. The loading provisions proposed in these uses require one parking space per building which may not be necessary when the buildings are only housing dormitories or incidental services that do not require loading areas. Existing provisions are in place to ensure some criteria is met such as technical data that demonstrates on site loading demand.

CHAPTER B LOADING STANDARDS 6

Section 1 Loading

D. Loading Space Ratios

Type I Waiver - Reduction of Minimum Number of Required Loading Spaces 2.

For uUses with less than 10,000 square feet of total GFA, Type 3 CLF, or Nursing Home or Convalescent Facility that require limited loading may apply for a Type 1 Waiver, subject to submittal and approval of documentation such as: evidence of actual loading demand for the proposed use(s), as well as other available technical data, traffic engineering and planning information. [Ord. 2007-001] [Ord. 2012-027] [Ord. 2016-042]

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EXHIBIT Q

ART. 8.F.5, ILLUMINATION [RELATED TO SIGNAGE] SUMMARY OF AMENDMENTS (Updated 4/21/17)

Part 1. ULDC Art. 8.F.5, Illumination [Related to Signage] (page 22 of 42), is hereby amended as follows:

1.	Exempt Electronic Message Signs from Tier based limitations for internally illuminated signage
	based on evaluation of existing standards and potential benefit to public versus potential for adverse
	impacts, including but not limited to:
	 Prohibitions on types of lamps utilized and message movement, and minimum standards for
	 timing and instantaneous message change; Limitations on the types* of Electronic Message Sign Types permitted; and,
	 2014 ULDC updates, based on long term studies, evaluation or regulation of electronic signage, which included:
	 Establishment of maximum brightness levels based on ambient light (e.g. daytime, rainy days, nighttime, etc.);
	 Technological advancements and industry trends resulting in more accurate and reliable ambient light sensing technology to ensure that maximum brightness levels aren' exceeded, mitigating adverse glare and minimizing excessive light pollution; and, A default mechanism to shut the sign down in the event of a malfunction or failure. This exception is based on current provisions allowing for Electronic Message Signs, and may
	warrant reconsideration should future amendments be considered.
2.*	Update limits on internally illuminated signage within the Agricultural Reserve (AGR) Tier for commercial properties commensurate with recent amendments to the Comprehensive Plan.
	 This amendment was initiated in response to BCC discussion and direction at the March 23, 2017 BCC Zoning Hearing pertaining to initiation of ULDC Amendment Round 2017-01. The topic was raised at the request of industry representatives for Cobblestone Plaza Multiple Use Planned Development (MUPD), which was requesting and subsequently obtained Variance from the internatillumination requirement relief on April 6, 2017. Note also that the Delray Marketplace Traditional Marketplace Development (TMD) had also previously obtained similar Variance relief as well. While the standards for sign illumination were originally calibrated with assistance from a consultant based on the characteristics of the 2003 Managed Growth Tier System (MGTS), recent amendments to the Comprehensive Plan to allow for additional commercial development and use of the MUPE district, merits re-evaluation. Factors considered, include: In addition to allowing additional commercial, the MUPD district allows for broader use of freestanding signs than was originally anticipated within the Tier will likely be limited to the consideration that additional commercial development within the Tier will likely be limited to the formation.
	specific high traffic corridors within the Tier, where improved sign illumination may be warranted; and,
	 Expanding the current options for external or silhouette lighting for signage under the proposed commercial limitation may not significantly alter the original aesthetic vision for the Tier, no efforts to control light pollution.
	TICLE 8 SIGNAGE
~! ^	

Signs may be illuminated subject to the following standards:

A. General Requirements

- Ground-mounted and building-mounted signs adjacent to a residential zoning district <u>or</u>, a residential use shall be illuminated only during hours when the establishment is open for business;
- 2. External lighting shall be properly shielded to prevent glare on adjacent streets or properties; and
- 3. Illumination shall be constant and shall not consist of flashing, animated or changing lights, except for permitted change of message for electronic message signs, pursuant to Art. 8.G.3.B, Electronic Message Signs; and [Ord. 2014-025]
- 4. <u>Electronic Message Signs shall be exempt from AGR, Exurban, Rural or Glades Tier</u> prohibitions on internally illuminated signage.
- B. U/S Tier Requirements
 - 1. Signs may be illuminated by silhouette, internal and external lighting, except where located in or oriented towards the NRM or NG Sub-areas of the WCRAO; and **[Ord. 2006-004]**

Notes:

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EXHIBIT Q

ART. 8.F.5, ILLUMINATION [RELATED TO SIGNAGE] SUMMARY OF AMENDMENTS (Updated 4/21/17)

2. Neon signs are allowed in the U/S Tier, except where located in or oriented towards the NRM or NG Sub-areas of the WCRAO, as part of a wall sign or window sign only. The sign area for a neon sign shall not exceed eight square feet. **[Ord. 2006-004]**

C. AGR Tier Requirements

- 1. Signs may be illuminated by external or silhouette lighting only, with exception to the following:a. Signs permitted under Art. 8.G.3.B, Electronic Message Signs; and,
- b. Signs on properties with a commercial future land use designation.
- 2. Outparcel identification signs require external lighting only.
- 23. All sign lighting is restricted to the hours of operation of the entity or establishment with which the sign is associated.
- 4. Neon signs are allowed as a window sign only. The sign area shall not exceed six square feet.
- D. Exurban, Rural, and Glades Tier Requirements
 1. Signs may be illuminated by external lighting only, with exception to signs permitted under Art. 8.G.3.B, Electronic Message Signs.
 - 2. All sign lighting is restricted to the hours of operation of the entity or establishment with which the sign is associated

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EXHIBIT R

ART. 8.G.3.B, ELECTRONIC MESSAGE SIGNS SUMMARY OF AMENDMENTS (Updated 4/21/17)

Part 1. ULDC Art. 8.G.3.B, Electronic Message Signs (page29 - 33 of 42 [Supplement 20]), is hereby amended as follows:

Reason for Amendment:

- 1. Sunset the Electronic Changeable Copy Message Sign PRA Pilot Program pursuant to BCC discussion and direction at the March 23, 2017 BCC Zoning Hearing, pertaining to the Zoning Director update on the status of the PRA Pilot Program. The discussion affirmed ensuring that any signs approved during the timeframe the Pilot Program was in effect, would be considered conforming. Eligible signs will still be subject to the original standards for placement in the event of an application to relocate such signage, or the critical operational standards, which serve to mitigate any potential for adverse impacts.
- 2. Streamline and simplify the evaluation and approval requirements for Type I Electronic Message Signs by consolidating requirements that the BCC make specific findings, with other Standards required to be considered as part of the Class A Conditional Use (BCC approval) process.

6 ARTICLE 8 SIGNAGE

7 CHAPTER G STANDARDS FOR SPECIFIC SIGN TYPES

8 Section 3 Other Sign Types

B. Electronic Message Signs

1. Applicability and Approval Process

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Electronic message signs shall only be allowed as follows: [Ord. 2015-031]

Table 8.G.3.B, Electronic Message Sign Types and Approval Process

Sign Type	Permitted Content	Approval Process	
Type 1	At regional facilities, facilities with serial performances, and,	Class A Conditional Use	
	specialized attractions that, by their operating characteristics, have	approval (1)	
	unique sign requirements		
Type 2 <u>(2)</u>	Reserved for Future Use	<u>N/A</u>	
	Electronic Changeable Copy Message Sign (PRA Pilot Program)	Building Permit	
Туре 3	Time and temperature	Building Permit	
Туре 3	Fuel prices	DRO	
Туре 3	Informational signs within residential Planned Unit Development (PUD)	DRO	
[Ord. 2010-022] [O	rd. 2014-025] [Ord. 2015-031] [Ord. 2016-020] [Ord. 2017-007]		
Notes:			
1. Unless exempt	under Article 8.B, EXEMPTIONS.		
2. Signs approve	d pursuant to the provisions of the Type 2 Electronic Changeable Copy	Message Sign (PRA Pilot	
Program) shall	Program) shall be considered conforming, where in compliance with all of the standards established for the Pilot		
Program in Ord	1. 2016-020.		

2. Prohibited Elements

 Message units that change copy, light, color, intensity, words or graphics more than once per eight seconds for Type 1 or Type 3 Electronic Message Signs, and not more than once daily (24 hour period) for Type 2 Electronic Changeable Copy Message Signs. Any change in message shall be completed instantaneously. There shall be no special effects inbetween messages; [Ord. 2014-025] [Ord. 2016-020]

c. Additional Standards for Approval Required Findings

In addition to the Standards of Art. 2.B.2.B, Standards for Conditional Uses and Development Order Amendments, when considering a Class A Conditional Use for a Type 1 Electronic Message Sign, the The BCC shall consider whether or not the following standards have been met may approve an application for a Type 1 electronic message sign upon finding that: [Ord. 2014-025] [Ord. 2015-031]

- 1) The sign will not create confusion or a significant distraction to passing motorists;
- 2) The sign (including its supporting structure, if any) is consistent with Art. 8.A.1.B, General Design Principals of the same architectural character as the building's principal use;
- 3) The sign will not be a nuisance to occupants of adjacent and surrounding properties; and

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EXHIBIT R

ART. 8.G.3.B, ELECTRONIC MESSAGE SIGNS SUMMARY OF AMENDMENTS (Updated 4/21/17)

1		4) The sign is accessory to a use regional in scale and attraction that, by its nature,
2		demonstrates a unique need to communicate more information than is ordinarily
3		needed for a business or an attraction.
4		
5	5.	Standards for Type 2 Electronic Changeable Copy Message Sign (PRA Pilot Program)
6		A Type 2 Electronic Changeable Copy Message Sign may be permitted as an integral
7		component of a conforming freestanding (excluding outparcel) or wall sign, for commercial,
8		public and civic, or recreational uses, subject to the following: [Ord. 2016-020]
9		a. One-Year Pilot Program Effective Dates
10		Applications for new Type 2 Electronic Changeable Copy Message Signs shall only be
11		permitted from the effective date of this Ordinance to September 1, 2017. The Zoning
12		Director shall provide a Status Report on the Pilot Program as part of the initiation of ULDC
13		Amendment Round 2017-01. [Ord. 2016-020]
14		b. Location
15		 Non-residential zoning districts within the Priority Redevelopment Area (PRA) of the Urban Redevelopment Area Overlay (URAO), as depicted on Maps LU 9.1 and 9.2 of
16 17		the Plan; [Ord. 2016-020]
17		2) Frontage on roadways classified as Urban Principal Arterial, Urban Minor Arterial, and
10		Urban Collector on Map TE 3.1, Functional Classification of Roads, of the Plan; [Ord.
20		2016-020]
20		3) A minimum of 250 feet from any signalized intersection; [Ord. 2016-020]
22		 4) A minimum of 500 feet from a residential zoning district, undeveloped property with a
23		residential FLU designation, or residential use. The distance may be reduced, subject
24		to compliance with one of the following: [Ord. 2016-020]
25		a) 300 feet: 25 square feet or less of electronic message sign, oriented at an angle
26		of 90 degrees or more from affected residential parcels; or [Ord. 2016-020]
27		b) 200 feet: electronic message sign is screened from view of affected parcels by the
28		placement of buildings within the development; or, [Ord. 2016-020]
29		c) 100 feet: electronic message sign is limited to use between the hours of six a.m.
30		and 11 p.m. daily; or, [Ord. 2016-020]
31		d) 75 feet: electronic message sign is limited to use between the hours of six a.m.
32		and 9 p.m., and confirmation that incompatibility buffer screening or similar is
33		located on the subject site; and, [Ord. 2016-020]
34		e) Verification of device compliance with hours of operation shall be required as part
35		of Building Permit Requirements, below. [Ord. 2016-020]
36		c. Maximum Number
37		One per development (e.g. Control Number). Exceptions shall be permitted for
38		developments with multiple frontages, subject to the following: [Ord. 2016-020]
39		1) Maximum of two per development; [Ord. 2016-020]
40		2) Minimum frontage per eligible street: 400 feet; and, [Ord. 2016-020]
41		3) Minimum separation between signs: 500 feet; [Ord. 2016-020]
42		d. Maximum Percentage of Sign Area
43		Not more than 50 percent of the sign face area, up to 0.2 square feet per linear foot of
44		frontage, not to exceed 50 square feet in sign face area, whichever is less. [Ord. 2016-
45		<u>020]</u>
46		e. Changeable Copy Display
47		The Type 2 Electronic Changeable Copy Message Sign shall only consist of text or
48		numerals. [Ord. 2016-020]
49 50		f. Off-Site Prohibition
50 51		Shall not advertise any information, services or activities relating to any product or commercial activity external to the development. [Ord. 2016-020]
51	[D	
52 53	-	enumber Accordingly]
53 54		Type II Waivers for Electronic Message Signs
54 55	<u>/</u> ð	An applicant may apply for waivers for Electronic Message Sign standards in accordance with
55 56		Art. 2.B.2.G, Type II Waivers, in accordance with Table 8.G.3.B, Type II Waivers for Electronic
56 57		Message Signs, below: [Ord. 2016-020]
57 58		191033490 Olyris, below. [Old. 2010-020]
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EXHIBIT R

ART. 8.G.3.B, ELECTRONIC MESSAGE SIGNS SUMMARY OF AMENDMENTS (Updated 4/21/17)

Table 8.G.3.B,	Type II Waivers	for Electronic	Message Signs

		0 0
Article/Table Reference and Title	Maximum Waiver	Criteria
Art. 8.G.3.B.5.b.3) Related to Location and minimum setback from intersection]	No limit.	 Demonstrate reduced setback won't adversely impact traffic or pedestrian safety, or residential property; and, Maximum Electronic Changeable Copy Message Sign area is 25 square feet or less.
Art. 8.G.3.B.5.b.4) [Related to Location and separation from residential]	Minimum 50 foot setback.	Upon demonstration that other combination of sign orientation, use of buildings, walls, or other permanent barriers, limits on hours of operation, or other similar, will mitigate any glare or light pollution, including urban sky glow, that may adversely impact residential uses.
Art. 8.G.3.B.5.c, Maximum Percentage of Sign)	No-limit	 Demonstrate reduced setback won't adversely impact traffic or pedestrian safety, or residential property, to include: Use of sign is for multiple tenants. Site layout, including building setbacks, bay or building orientation, limits visibility of interior businesses or wall signage.

[Ord. 2016-020]

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EXHIBIT S

DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS

(Updated 05/24/17)

	n fan annan haranta. FA'nn antal
Change Article	n for amendments: [Airports] es made in 2016 to Chapter 333, Florida Statutes (FS), Airport Zoning requires amendments 16, with related amendments to Articles 1, 2 and 4, to be consistent with the recent statuto es. An overview of the specific changes includes:
	Chapter 333 speaks to airport "obstructions" and "hazards", which include not only permane and temporary structures but other tall objects or terrain.
3.	Updates to reference most current related documents. Establishes an amended height review procedure to comply with Chapter 333.07. Amendments to more clearly reference provisions within the ULDC or in other regulatin documents.
there have	the recent (July 1, 2016) amendment of Chapter 333, Florida Statutes (F.S.), Airport Zoning, ave been changes to the statute with regard to the following:
to the A	utory requirement for political subdivisions to provide a copy of airport zoning permit application Aviation and Spaceport Office (ASO) for review;
to the A	itory requirement for political subdivisions to provide a copy of amended airport zoning regulation ASO upon adoption;
one of t	the statutory requirement to enter into either an interlocal agreement or joint zoning board whe two or more political subdivisions have land which underlies a Part 77airport surface of an adjace owned by another political subdivision.
7061 c	amendments are a result of a legislative action that occurred in July 2016. Specifically, House E ontained several FDOT related statutes that included revisions to Florida Statutes Chapter 33 Zoning, including but not limited to the following:
•	333.135(1) Any political subdivision having an airport within its territorial limits which has not adopted airport zoning regulations shall, by July 1, 2017, adopt airport zoning regulations consistent with this chapter.
•	333.135(2) Any airport zoning regulation in effect on July 1, 2016, which includes provisions in conflict with this chapter shall be amended to conform to the requirements of this chapter by July 1, 2017.
Dolm D	Beach County already has Airport Zoning Regulations adopted in the Unified Land Developme

Palm Beach County already has Airport Zoning Regulations adopted in the Unified Land Development Code, specifically within Article 16. Therefore, to comply with 333.135(2) these amendments are proposed to conform to the amended requirements.

Other minor amendments to terminology and references are also being updated as part of these amendments for consistency within the ULDC.

CHAPTER F NONCONFORMITIES 5

6 Section 3 **Nonconforming Structure**

A. General

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A nonconforming structure may continue to exist in accordance with this Section. [Ord. 2010-005] **B.** Expansion

Expansion of a nonconforming structure shall not change or increase the nonconforming features of the structure, and shall not result in the intensification of a nonconforming use through the structural expansion. Expansion shall not exceed the percentage pursuant to Table 1.F.1.F, Nonconformities - Percentage and Approval Process for Expansion. **[Ord. 2010-005]**

C. Maintenance, Renovation and Natural Disaster Damage Repair

Maintenance, renovation, and damage repair caused by acts of nature shall not exceed the percentage pursuant to Table 1.F.1.G, Nonconformities - Percentage and Approval Process for Maintenance, Renovation, and Natural Disaster Damage Repair. [Ord. 2010-005].

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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS

(Updated 05/24/17)

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Reason for Amendment: [Airports] This amendment clarifies that structures and other obstructions are reviewed as Nonconforming structures This amendment clearly specifies which regulated areas are exempt from these requirements. 2 3. This amendment proposes terminology consistent with the definition of substantial modification. 2 3 D. Uses and Structures within an Airport Zone established in Article 16 Applicability 4 1. 5 Uses, structures and other obstructions permitted prior to the effective date of the Airport 6 regulations, November 1, 1996, that lie within regulated areas defined in Art. 16, Airport 7 Regulations, which do not comply with the Airport Land Use Compatibility Schedule or FDOT, 8 "Guidelines for the Sound Insulation Residences Exposed to Aircraft Operations," or exceeds 9 permitted height limitations shall be considered a nonconforming use unless the structure or 10 use is brought into conformance with the provisions of Art. 16, Airport Regulations. [Ord. 2010-11 0051 a. Exemptions 12 Land Uses within regulated areas defined in Art. 16.C.1.D.2, ALUNZs for Airports, which 13 14 have not completed a Federal Aviation Regulation Part 150 Noise and Land Use Compatibility Study, for PBC Park Airport (Lantana), PBC Glades Airport (Pahokee), Belle 15 Glade Municipal Airport, and Palm Beach North County Airport are exempt from the 16 requirements of this Article. [Ord. 2010-005] 17 18 2. Existing Uses and Occupancy The requirements of Art.16, Airport Regulations, shall not be construed to necessitate the 19 20 removal, lowering, or other modification alteration of a structure or building supporting an existing use non-conforming to the requirements therein, or otherwise interfere with the 21 continuance of such use which legally existed prior to November 1, 1996, provided the 22 23 continuation does not jeopardize life or health. Construction or alterations which existed or started prior to November 1, 1996, and are diligently pursued and completed in accordance with building permitting requirements as defined by PZB, shall not be required to comply with 24 25 26 the provisions in Art. 16, Airport Regulations. [Ord. 2010-005] Change in Use and Occupancy 27 If a change of use is proposed for an existing structure or building which does not comply 28 with the Airport Zoning provisions for that particular use, as specified in the Airport Land 29 Use Compatibility Schedule, the entire structure or building shall be brought into 30 conformance with Art.16, Airport Regulations. [Ord. 2010-005] 31 32 Reason for Amendment: [Airports] This amendment clarifies the discontinuance of a use, and the terminology proposed is consistent with similar provisions 33 34 Abandonment of a Use 3. 35 If a use non-conforming to the Airport Regulations has been abandoned for 365 days (one 36 Year), a permit cannot be issued to repair, reconstruct or restore the structure to re-establish 37 the use unless the extent of the repair, reconstruction or restoration complies with the 38 requirements in Art. 16.B.1, Airspace Height Regulations, and Art. 16.C.1.E, General Land Use 39 Regulations-Off Airport Land Use Compatibility Schedule. [Ord. 2010-005] 40 **Discontinuance or Cessation** 41 A nonconforming use or structure that is intentionally discontinued, abandoned or changed 42 shall lose its nonconforming status and shall not be reestablished or resumed. Any subsequent use or structure in the same location shall be consistent with this Code. A use or structure that 43 44 has been discontinued, abandoned, or changed for a period of more than 180 consecutive 45 days, or for a total of 540 calendar days during any three-year period, shall constitute a 46 presumption of the intent to discontinue, abandon, or change the use or strucutre. In the event 47 either time period has been exceeded, an applicant shall have the burden of rebutting the 48 presumption by presenting competent, substantial evidence of the intent to maintain the 49 nonconforming use or structure. 50 51 52 (This space intentionally left blank)

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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS

(Updated 05/24/17)

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		on for Amendment: [Airports]
		mendment is proposed to be consistent with the definition of substantial modification and the olds identified in Chapter 333. This amendment also addresses the total value of improvements
		erenced elsewhere in Art. 1. As Chapter 333 establishes a threshold of 50% for improvement
		the stepped thresholds of 50% and 80% currently referenced in the code are no longer
0	applica	able.
2 3	4.	Repair, Reconstruction, Restoration, or Alteration of a Structure
4		a. Height Restrictions
5 6 7		Permits shall not be granted that would allow an existing structure to become higher or become a greater hazard to air navigation than it was as of November 1, 1996. All structures shall comply with Art. 16.B.1, Airspace Height Regulations. [Ord. 2010-005]
8		b. Use Regulations
9 10		Any permits to substantially <u>modify</u> , alter, repair, restore, reconstruct, or rebuild a structure supporting a non-conforming use shall comply with Art. 16.C.1.E, General Land Use
11		Regulations Off-Airport Land Use Compatibility Schedule. In such cases, the entire
12		building or structure shall be brought into conformance with these requirements. For the
13 14		purposes of this Article, substantially alter modify shall mean: [Ord. 2010-005] 1) the structure is more than 80 percent torn down, destroyed, deteriorated, or decayed;
15		or [Ord. 2010-005]
16 17		 the cost-Total Value of Improvement of repair, reconstruction or restoration exceeds 80 50 percent of the Improvement Value of the existing building or structure; or [Ord.
18 19		2010-005] [Ord. 2013-001] 3) the non-structural alterations or repairs exceed 50 percent of the Improvement Value
20		of the existing building or structure. [Ord. 2010-005] [Ord. 2013-001]
21		If the structure does not meet these criteria, then only the new construction, alteration or
22 23	5	repair shall be subject to the requirements of Art. 16, Airport Regulations. [Ord. 2010-005] Relocated Buildings
24	5.	Buildings or structures moved into or within Palm Beach County, into a RPZ or ALUNZ shall
25		comply with the height and noise level reduction provisions in Art. 16, Airport Regulations.
26 27	6	[Ord. 2010-005] Obstruction and Marking Requirements
28	0.	Any repair, restoration, reconstruction or alteration to a non-conforming structure, or
29 30		establishment of a new use, shall require compliance with the Obstruction Marking and Lighting provisions in Article 16.B.1, Airspace Height Regulations. [Ord. 2010-005]
31	Section 4	Nonconforming Use
32		onconforming Use Classifications
33		here are three classes of nonconforming uses: Major, Minor, and Nonconforming to Airport
34 35		egulations. [Ord. 2010-005] Major
36		A major nonconforming use is a use that was legally established in a zoning district where the
37		use is now prohibited under the terms of this Code. Major nonconforming uses are
38 39		inappropriately located and create or threaten to create incompatibilities that are detrimental to the public welfare. The intent of the PBC Comprehensive Plan is to eliminate or reduce existing
40		or previously approved land uses, and activities, which were lawful before the adoption of the
41		Plan but are now prohibited, regulated or restricted under the terms of the Plan. [Ord. 2010-
42 43	2.	005] Minor
44		A minor nonconforming use is a use that was legally established in a zoning district under a
45		prior Code and one or more of the following applies: the use has been changed to a more
46 47		restrictive review or approval process under the terms of this Code; DOAs or improvements to the use would exceed the development and approval thresholds; or, the use does not meet the
48		property development regulations of this Code. Minor nonconforming uses do not create or
49		threaten to create incompatibilities injurious to the public welfare. An applicant who is
50 51		requesting modification or improvement to a minor nonconforming use is encouraged to apply
51 52		pursuant to the review and approval process now in effect to correct the nonconforming status of the use for the benefit of future development order amendments and other types of
53		improvements. [Ord. 2010-005] [Ord. 2015-006]

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DEPARTMENT OF AIRPORTS **CHAPTER 333, FLORIDA STATUTES UPDATES** SUMMARY OF AMENDMENTS

(Updated 05/24/17)

	eason for Amendment: [Airports] his amendment is proposed to clearly reference supporting provisions in the ULDC.
<u> </u>	
	3. Nonconforming to Airport Regulations
	Requirements for uses nonconforming to Airport regulations are set forth in A
	and Structures within an Airport Zone. Nonconforming uses that are also non
	Airport zoning regulations shall comply with both the nonconforming provision
	and the Airport nonconforming provisions in Article 16 Airport Regulations.
	be regulated as follows: [Ord. 2010-005]
	a. A major nonconforming use shall comply with the major nonconforming
	<u>Article 1. F</u> . [Ord. 2010-005]
	b. A minor nonconforming use shall comply with both provisions of the minor
	use provisions in Article 1.F and the Nonconforming to Airport Regulations
	[Ord. 2010-005]
В.	Change in Use
	A nonconforming use shall not be changed to any other use, unless the new use
	Code. A nonconforming use physically replaced by a permitted use shall not b
	[Ord. 2010-005]
С.	Discontinuance or Cessation
	A nonconforming use that is intentionally discontinued, abandoned, or changed
	use shall lose its nonconforming status and shall not be reestablished or resumed.
	use in the same location shall be consistent with this Code. A use that has be
	abandoned, or changed to an accessory use for a period of more than 180 con-
	for a total of 540 calendar days during any three year period, shall constitute a p
	intent to discontinue, abandon, or change to an accessory use. In the event eithe
	been exceeded, an applicant shall have the burden of rebutting the presumpti
	competent, substantial evidence of the intent to maintain the nonconforming use.
р	Expansion
υ.	1. Major Nonconforming Use
	Expansion shall not exceed the percentage pursuant to Table 1.F.1.F, N
	Percentage and Approval Process for Expansion. [Ord. 2010-005]
	2. Minor Nonconforming Use
	A minor nonconforming use may be expanded pursuant to Table 1.F.1.F, N
	Percentage and Approval Process for Expansion, and the following: [Ord. 20
	a. The expansion shall not exceed ten percent of the approved floor area of
	ten percent of the improvement value of the structures on site, whichev
	other form of measure of intensity/density for the specific use such as t
	beds for congregate living facilities; decks for restaurants; number of child
	number of fueling stations or gas pumps for Retail Gas and Fuel Sale
	intensity measures. [Ord. 2010-005] [Ord. 2017-007]
F	Maintenance, Renovation and Natural Disaster Damage Repair
Ľ.	Shall not exceed the percentage pursuant to Table 1.F.1.G, Nonconformities -
	Approval Process for Maintenance, Renovation, and Natural Disaster Damage Re
	disaster damage repair, improvement value shall be established at the time the d
E	[Ord. 2010-005]
г.	Relocation
	See Figure 1.F.4, Relocation and Expansion for permitted relocation of non
	nonconforming use shall not be relocated. [Ord. 2010-005]
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g to Airport Regulations or uses nonconforming to Airport regulations are set forth in Art. 1.F.3.D, Uses within an Airport Zone. Nonconforming uses that are also nonconforming to the regulations shall comply with both the nonconforming provisions in Article 1. F nonconforming provisions in Article 16 Airport Regulations. These uses shall follows: [Ord. 2010-005] nconforming use shall comply with the major nonconforming use provisions in [Ord. 2010-005] nconforming use shall comply with both provisions of the minor nonconforming ons in Article 1.F and the Nonconforming to Airport Regulations in Article 16.C.3. -005] se shall not be changed to any other use, unless the new use conforms to this rming use physically replaced by a permitted use shall not be re-established. Cessation se that is intentionally discontinued, abandoned, or changed to an accessory nconforming status and shall not be reestablished or resumed. Any subsequent cation shall be consistent with this Code. A use that has been discontinued, nged to an accessory use for a period of more than 180 consecutive days, or lendar days during any three year period, shall constitute a presumption of the e, abandon, or change to an accessory use. In the event either time period has applicant shall have the burden of rebutting the presumption by presenting tial evidence of the intent to maintain the nonconforming use. [Ord. 2010-005] forming Use Il not exceed the percentage pursuant to Table 1.F.1.F, Nonconformities d Approval Process for Expansion. [Ord. 2010-005] forming Use nforming use may be expanded pursuant to Table 1.F.1.F, Nonconformities d Approval Process for Expansion, and the following: [Ord. 2010-005] sion shall not exceed ten percent of the approved floor area of the structure or of the improvement value of the structures on site, whichever is less; or any of measure of intensity/density for the specific use such as but not limited to: ngregate living facilities; decks for restaurants; number of children for daycares; fueling stations or gas pumps for Retail Gas and Fuel Sales or other traffic easures. [Ord. 2010-005] [Ord. 2017-007] ovation and Natural Disaster Damage Repair ne percentage pursuant to Table 1.F.1.G, Nonconformities - Percentage and or Maintenance, Renovation, and Natural Disaster Damage Repair. For natural pair, improvement value shall be established at the time the damage occurred. Relocation and Expansion for permitted relocation of nonconformities. A shall not be relocated. [Ord. 2010-005]

Notes:

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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS (Updated 05/24/17)

Part 2. ULDC Art. 1.I. 2 Definitions, (Pages 31, 32, 58, 63, 84, and 94 of 110) are hereby amended as follows: Reason for Amendment: [Airports/Zoning] The proposed amendments include new and amended definitions related to Art. 16 Airport Zoning and are being incorporated or amended into Art. 1 to be consistent with definitions in Chapter 333, Florida Statutes, Airport Zoning. 2. To delete definitions already addressed in Art. 4 as part of the Use Regulations Project. **CHAPTER I DEFINITIONS AND ACRONYMS** Definitions Section 2 A. Terms defined herein or referenced in this Article shall have the following meanings: 28 Aeronautical Study - means a Federal Aviation Administration study, conducted in accordance with the standards of 14 C.F.R. part 77, subpart C., and Federal Aviation Administration policy and guidance, on the effect of proposed construction or alteration upon the operation of air navigation facilities and the safe and efficient use of navigable airspace. [Renumber accordingly] 43. Airport - for the purposes of Art. 16, any area of land or water designed and set aside for the taking off, maneuvering and landing of aircraft and used or to be used in the interest of the public for such purpose, including Palm Beach International Airport (PBIA), Park Airport (Lantana), PBC Glades Airport (Pahokee), Belle Glade Municipal Airport, Palm Beach North County Airport and Boca Raton Airport and any area owned or operated by PBC, or other public entity, intended to be used for the taking-off, maneuvering and landing of aircraft, including any seaplane base, heliport or vertiport, validly licensed by the State of Florida for public use. 45. Airport Hazard - for the purposes of Art. 16, an obstruction to air navigation which effects the safe and efficient use of navigable airspace or the operation of planned or existing air navigation and communication facilities. any man-made structure, object of natural growth or use of land which would exceed the Federal obstruction standards as contained in Federal Aviation Regulation Part 77 (as may be amended from time to time) and which obstructs the airspace or may otherwise be hazardous to aircraft taking-off, maneuvering or landing at an airport. 46. Airport Hazard Area - for the purposes of Art. 16, any area of land or water upon which an airport hazard might be established if not prevented as provided in this article. Airport Land Use Compatibility Zoning - for the purposes of Art. 16, airport zoning regulations governing the use of land on, adjacent to, or in the immediate vicinity of airports. [Renumber accordingly] Reason for Amendment: [Airports/Zoning] The proposed amendments include new and amended definitions related to Art. 16 Airport Zoning and are being incorporated or amended into Art. 1 to be consistent with definitions in Chapter 333, Florida Statutes, Airport Zoning. 48. Airport Layout Plan - for the purposes of Art. 16, a set of scaled drawings that provide a graphic representation of the existing and future development plan for the airport and demonstrate the preservation and continuity of safety, utility, and efficiency of the airport. 49. Airport Master Plan - a comprehensive plan for an airport which typically describes current and future plans for airport development designed to support existing and future aviation demand. [Renumber accordingly] 47. Airport Obstruction - for the purposes of Art. 16, any existing or proposed permanent or temporary object, natural growth or terrain, or structure construction or alteration man-made structure, object of natural growth or use of land which would exceed the Federal obstruction standards as contained Federal Aviation Regulation Part 77 in 14 C.F.R. Part 77, Subpart C. (as may be amended from time to time).

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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS

(Updated 05/24/17)

The proposed amendments include new and amended definitions related to Art. 16 Airport Zoning

Reason for Amendment: [Airports/Zoning]

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and are being incorporated or amended into Art. 1 to be consistent with definitions in Chapter 333, Florida Statutes, Airport Zoning. 2 To delete definitions already addressed in Art. 4 as part of the Use Regulations Project. The remaining text continues to be provided for purposes of application to Article 16 H. Terms defined herein or referenced Article shall have the following meanings: 11. Heliport or Vertiport -Any public or privately owned or operated facility designed to accommodate landing or a. take-off operations of aircraft -For the purposes of Art. 16, an identifiable ground level or elevated area which is validly licensed by the State of Florida for public use and is intended to be used for the take off and landing of helicopters, tilt rotors or any other vertical takeoff and landing rotorcraft Reason for Amendment: [Airports/Zoning] This amendment allows for the deletion of this definition from Article 1. The definition was instated in Article 4 as part of the Use Regulations Project. L. Terms defined herein or referenced Article shall have the following meanings: 11 Landing Strip - any private ground facility designed to accommodate landing and take-off operations of aircraft used by individual property owners, farm operators, or commercial operations. Reason for Amendment: [Airports/Zoning] The proposed amendment includes an amended definition related to Art. 16 Airport Zoning and is being proposed to be consistent with definitions in Chapter 333, Florida Statutes, Airport Zoning. R. Terms defined herein or referenced Article shall have the following meanings: 38. Runway Protection Zone (RPZ) - for purposes of Art. 16, an area off the runway end established to enhance the protection of people and property on the ground. an area at ground level beyond the runway end to enhance the safety and protection of people and property on the ground. Specifically, the RPZ is an area off the runway extending outward and upward, parallel to the extended runway centerline, in the dimensions shown in Table 1. Reason for Amendment: [Airports/Zoning] The proposed amendment includes an amended definition related to Art. 16 Airport Zoning and is being proposed to be consistent with definitions in Chapter 333, Florida Statutes, Airport Zoning. S. Terms defined herein or referenced Article shall have the following meanings: 122.Structure a. Unless specified otherwise, means that which is three feet or more in height which is built or constructed or erected or tied down having a fixed location on the ground or attached to something having a permanent location on the ground, such as buildings, homes, mobile homes, towers, walls, fences, billboards, shore protection devices and poster panels. [Ord. 2004-013] [Ord. 2007-001] For the purposes of Art. 16, any object, temporarily or permanently constructed, erected, altered, or installed by man, including but not limited to: buildings, towers, smoke stacks, utility poles, power generation equipment, antennas, construction cranes and overhead transmission lines. For the purposes of Art. 18, that constructed by humans, including gas or liquid storage C. tanks that are principally above ground, walls and roofed buildings. [Ord. 2004-013] (This space intentionally left blank)

Notes:

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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS (Updated 05/24/17)

Part 3. ULDC Art. 2.A.1.D.1.b.5), Zoning Commission (ZC) [Related to Authority] (Page 12 of 87) are hereby amended as follows:

Reason for Amendment: [Airports] This amendment removes the opportunity to seek an Airport Variance due to amendments in Chapter 333 where the legislature removed the variance provisions.

4 CHAPTER A GENERAL

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5 Section 1 Applicability

D. Authority1. Processes

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b. Zoning Commission (ZC)

The ZC shall consider the following types of development order applications:

- 5) The ZC is not authorized to grant variances from Code regulations with prohibited provisions, or the following Articles of the ULDC: [Ord. 2006-036] [Ord. 2011-001] [Ord. 2014-001]
 - p) Art. 16, Airport Regulations, and,
 pq) Art. 2.G, Decision Making Bodies; and,

....

Part 4. ULDC Art.2.B.3, Type II Variance, (Pages 30 – 31 of 87) are hereby amended as follows:

Reason for Amendment: [Airports] This amendment removes the opportunity to seek an Airport Variance due to amendments in Chapter 333 where the legislature removed the variance provisions.

23 CHAPTER B PUBLIC HEARING PROCESS

24 Section 3 Type II Variance

25 A. General

To allow variances in accordance with Art. 2.B.3.E, Standards, unless stated otherwise. Variance requests for density or intensity beyond the stated limits of the Plan shall be prohibited. Type II Variances shall be required for the following: **[Ord. 2011-001] [Ord. 2012-003]**

- 1. any application requesting variances from the ULDC requirements which are allowed under the authority of Article 2.A.1.D.1.b, Zoning Commission; **[Ord. 2011-001]**
- 2. any application requesting five or more variances; [Ord. 2009-040] [Ord. 2011-001]
- 3. any application requesting variances that exceed 15 percent of a required standard or Property Development Regulations for residential lots of three units or less; and [Ord. 2009-040] [Ord. 2011-001] [Ord. 2012-003]
- 4. any application requesting variances that exceed the standards of Art. 2.D.3.D.2, Non Residential Projects; [Ord. 2012-003] [Ord. 2012-027]
- 5. any airport zoning variance as described in Art. 2.B.3.D.2, Airport Variance; and, [Ord. 2006-036] [Ord. 2009-040] [Ord. 2012-003] [Ord. 2012-027]

B. Application Procedure

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3. Sequence of Submittal

An application for a variance shall comply with the following:

- a. Approval of a variance shall be obtained prior to master plan, site plan or subdivision plan approval by the DRO, plat recordation, or issuance of a building permit, whichever occurs first.
- b. If an application for a development order is contingent upon approval of a variance, then the variance shall be obtained prior to certification by the DRO.
- c. Application for a variance from the Airport Zoning regulations shall comply with the review procedures in Article 16, Airport Regulations.
- dc. A pre-application meeting with staff shall be required prior to application submittal. [Ord. 2008-003]

Notes:

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DEPARTMENT OF AIRPORTS **CHAPTER 333, FLORIDA STATUTES UPDATES** SUMMARY OF AMENDMENTS

(Updated 05/24/17)

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D. Review and Recommendation

2. Airport Variance

A variance from Art. 16, Airport Regulations, shall require the applicant to submit a copy of the application by certified mail to the FDOT Aviation Section and DOA. The FDOT and DOA shall have 45 days from receipt of the application to provide comments to the applicant and ZC, after which the right to comment is waived. The ZC may proceed with consideration of an application only upon receipt of FDOT and DOA comments or upon the applicant's filing a copy of a certified mail return receipt showing the 45 days have elapsed, demonstrating FDOT's and DOA's intent to waive the right to comment. [Ord. 2005-002] [Ord. 2006-036]

When reviewing variances from the Art. 16, Airport Regulations, the ZC may approve, approve with conditions, postpone, or deny with or without prejudice a variance for the erection, alteration, or modification of any structure which would cause the structure to exceed the Federal obstruction standards as contained in 14 C.F.R. ss. 77.21, 77.23, 77.25, 77.28, and 77.29. The variance may not always be evaluated or granted solely on the basis that the proposed will not exceed Federal obstruction standards. Except as otherwise provided in Chapter 333, Fla. Stat., the standards in Art. 2.B.3.E, Standards, shall be used to evaluate the variance application. [Ord. 2006-036]

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Part 5. ULDC Art. 3.D.1.E, Building Height (Page 122 of 216) are hereby amended as follows:

Reason for Amendment: [Airports] To be consistent with revised terminology used Article 16.

CHAPTER D **PROPERTY DEVELOPMENT REGULATIONS (PDRs)**

Section 1 **PDRs for Standard Zoning Districts**

E. Building Height

The maximum height for buildings and structures in all districts shall be 35 feet, unless otherwise stated. [Ord. 2005-002]

Airport Zones 1.

Structures in airport zones are subject to the height restrictions in Article 16.B.1, Airspace Height Regulations Airport Protection Zoning Regulations Governing Airport Hazards.

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Part 6. ULDC Art. 4.B, Use Classification, (pages 76, 80, 87, 116 and 129 of 204) are hereby amended as follows:

Reason for Amendment: [Airports]

1.	To be consistent with revised terminology used Article 16 for Airport Land Use Compatibility Zoning.
2.	To be consistent with the regulations in Chapter 333.03, Florida Statutes for locational criteria for restricted uses.
3.	To be consistent with the PBIAO.

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38 CHAPTER B **USE CLASSIFICATION**

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Section 4 Institutional, Public and Civic Uses

C. Definitions and Supplementary Use Standards for Specific Uses

- 7. Day Care
 - d. Airport Land Use Compatibility Zoning Overlay

The establishment of new Limited or General Day Care facilities shall be prohibited in accordance with Art. 16.C.1.E.2. Prohibited Land Uses. [Ord.2011-016]

15. School - Elementary or Secondary

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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS

(Updated 05/24/17)

1 2 3 4 5 6 7 8 9	Prohibition	 b. General 3) Overlay-Airport Land Use Compatibility-Zoning-Overlay (AZO) New schools shall not be located within five miles of either end of a runway, pursuant to Article 16, Airport Regulations, and F.S. b. General c. Article 16, Airports/Zoning] n of this use is only restricted to the Palm Beach International Airport Overlay (PBIAO) as n Art. 3.B.9. Industrial Uses
10 11 12	C. De	finitions and Supplementary Use Standards for Specific Uses
13	5.	Gas and Fuel, Wholesale
14		a. Definition
15		An establishment engaged in the storage of gas and fuels for wholesale distribution, to
16 17		businesses. b. Overlay – Airport Zoning Overlay (AZO)
18		Wholesale of gas and fuel shall be allowed in the AZO Overlay as an airport-related use
19		only when associated with sales of aviation fuel.
20		c. Location
21		This use shall not be located within any Prohibited Land Use Area/Five Mile Runway Buffer
22		Zone the PBIAO.
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24	Reason	for Amendment: [Airports]
		e consistent with the regulations in Chapter 333.03, Florida Statutes for locational criteria for
	1. 100	
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26 27 28	Section 7	Utility Uses finitions and Supplementary Use Standards for Specific Uses
26 27	Section 7 C. Det	Utility Uses
26 27 28 29 30 31	Section 7 C. Det	icted uses. Utility Uses finitions and Supplementary Use Standards for Specific Uses Landfill or Incinerator a. Definition A facility for the disposal or incineration of solid waste for which a permit is required by the
26 27 28 29 30 31 32	Section 7 C. Det	icted uses. Utility Uses finitions and Supplementary Use Standards for Specific Uses Landfill or Incinerator a. Definition A facility for the disposal or incineration of solid waste for which a permit is required by the Florida Department of Environmental Protection, which receives solid waste for disposal in
26 27 28 29 30 31 32 33	Section 7 C. Det	icted uses. Utility Uses finitions and Supplementary Use Standards for Specific Uses Landfill or Incinerator a. Definition A facility for the disposal or incineration of solid waste for which a permit is required by the Florida Department of Environmental Protection, which receives solid waste for disposal in or upon the land. The term does not include a land-spreading site, injection well or surface
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26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Section 7 C. Det	 Utility Uses finitions and Supplementary Use Standards for Specific Uses Landfill or Incinerator a. Definition A facility for the disposal or incineration of solid waste for which a permit is required by the Florida Department of Environmental Protection, which receives solid waste for disposal in or upon the land. The term does not include a land-spreading site, injection well or surface impoundment. b. SWA permit Prior to operation of the facility, the owner or operator shall obtain a SWA Permit. C. Airport Land Use Compatibility Zoning New Landfills are prohibited, and existing Landfills within the following areas are restricted pursuant to Art. 16.1.E.2.c:
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Section 7 C. Det	 Utility Uses finitions and Supplementary Use Standards for Specific Uses Landfill or Incinerator a. Definition A facility for the disposal or incineration of solid waste for which a permit is required by the Florida Department of Environmental Protection, which receives solid waste for disposal in or upon the land. The term does not include a land-spreading site, injection well or surface impoundment. b. SWA permit
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26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Section 7 C. Det	 Utility Uses Landfill or Incinerator a. Definition A facility for the disposal or incineration of solid waste for which a permit is required by the Florida Department of Environmental Protection, which receives solid waste for disposal in or upon the land. The term does not include a land-spreading site, injection well or surface impoundment. b. SWA permit Prior to operation of the facility, the owner or operator shall obtain a SWA Permit. c. Airport Land Use Compatibility Zoning 1) New Landfills are prohibited, and existing Landfills within the following areas are restricted pursuant to Art. 16.1.E.2.c: a) Within 10,000 feet from the nearest point of any Airport runway used or planned to be used by turbine aircraft or, b) Within 5,000 feet from the nearest point of any Airport runway used by only non-turbine aircraft or,
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26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Section 7 C. Det	 Utility Uses Finitions and Supplementary Use Standards for Specific Uses Landfill or Incinerator a. Definition A facility for the disposal or incineration of solid waste for which a permit is required by the Florida Department of Environmental Protection, which receives solid waste for disposal in or upon the land. The term does not include a land-spreading site, injection well or surface impoundment. b. SWA permit Prior to operation of the facility, the owner or operator shall obtain a SWA Permit. C. Airport Land Use Compatibility Zoning 1) New Landfills are prohibited, and existing Landfills within the following areas are restricted pursuant to Art. 16.1.E.2.c: a) Within 10,000 feet from the nearest point of any Airport runway used or planned to be used by turbine aircraft or. b) Within 5.000 feet from the nearest point of any Airport runway used by only non-turbine aircraft or. c) Outside the perimeters defined in subparagraphs a. and b., but still within the lateral limits of the civil airport imaginary surfaces defined in 14 C.F.R. s. 77.19. Case – by case review of such landfills is advised.
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Section 7 C. Det	 Utility Uses finitions and Supplementary Use Standards for Specific Uses Landfill or Incinerator a. Definition A facility for the disposal or incineration of solid waste for which a permit is required by the Florida Department of Environmental Protection, which receives solid waste for disposal in or upon the land. The term does not include a land-spreading site, injection well or surface impoundment. b. SWA permit Prior to operation of the facility, the owner or operator shall obtain a SWA Permit. c. Airport Land Use Compatibility Zoning New Landfills are prohibited, and existing Landfills within the following areas are restricted pursuant to Art. 16.1.E.2.c: Within 10,000 feet from the nearest point of any Airport runway used or planned to be used by turbine aircraft or, Within 5.000 feet from the nearest point of any Airport runway used by only non-turbine aircraft or, Outside the perimeters defined in subparagraphs a. and b., but still within the lateral limits of the civil airport imaginary surfaces defined in 14 C.F.R. s. 77.19. Case – by case review of such landfills is advised. Where any Landfill is located and constructed in a manner that attracts or sustains hazardous bird movements from feeding, water or roosting areas into, or across, the
26 27 28 29 30 31 32 33 35 36 37 38 39 40 41 42 43 44 5 46 47 48 49	Section 7 C. Det	 Utility Uses Utility Uses Landfill or Incinerator a. Definition A facility for the disposal or incineration of solid waste for which a permit is required by the Florida Department of Environmental Protection, which receives solid waste for disposal in or upon the land. The term does not include a land-spreading site, injection well or surface impoundment. b. SWA permit Prior to operation of the facility, the owner or operator shall obtain a SWA Permit. C. Airport Land Use Compatibility Zoning New Landfills are prohibited, and existing Landfills within the following areas are restricted pursuant to Art. 16.1.E.2.c: Within 10,000 feet from the nearest point of any Airport runway used or planned to be used by turbine aircraft or, Within 5.000 feet from the nearest point of any Airport runway used by only non-turbine aircraft or, Outside the perimeters defined in subparagraphs a. and b., but still within the lateral limits of the civil airport imaginary surfaces defined in 14 C.F.R. s. 77.19. Case - by case review of such landfills is advised. Where any Landfill is located and constructed in a manner that attracts or sustains hazardous bird movements from feeding, water or roosting areas into, or across, the runways or approach and departure patterns of aircraft. The Landfill operator must
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Section 7 C. Det	 Utility Uses finitions and Supplementary Use Standards for Specific Uses Landfill or Incinerator a. Definition A facility for the disposal or incineration of solid waste for which a permit is required by the Florida Department of Environmental Protection, which receives solid waste for disposal in or upon the land. The term does not include a land-spreading site, injection well or surface impoundment. b. SWA permit Prior to operation of the facility, the owner or operator shall obtain a SWA Permit. c. Airport Land Use Compatibility Zoning New Landfills are prohibited, and existing Landfills within the following areas are restricted pursuant to Art. 16.1.E.2.c: Within 10,000 feet from the nearest point of any Airport runway used or planned to be used by turbine aircraft or, Within 5.000 feet from the nearest point of any Airport runway used by only non-turbine aircraft or, Outside the perimeters defined in subparagraphs a. and b., but still within the lateral limits of the civil airport imaginary surfaces defined in 14 C.F.R. s. 77.19. Case – by case review of such landfills is advised. Where any Landfill is located and constructed in a manner that attracts or sustains hazardous bird movements from feeding, water or roosting areas into, or across, the

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zoning application. DOA, in consultation with the PZB, shall administer the review of development application for compliance.

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Reason for Amendment: [Airports/Zoning] Reference to Vertiport included in the definition as the term is used in Article 16.

5 Section 8 **Transportation Uses**

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C. Definitions and Supplementary Use Standards for Specific Uses

- 2. Heliport or Vertiport
 - 1. Definitions

A facility designed to accommodate helicopter operations or other vertical takeoff and landing rotorcraft, including facilities and structures, needed for heliport business to function.

Part 7. ULDC Art.16, Airport Regulations, (Pages 3 - 14 of 14) are hereby amended as follows:

Reason for Amendments: [Airports]

Changes made in 2016 to Chapter 333, Florida Statutes (FS), Airport Zoning requires amendments to Article 16, with related amendments to Articles 1, 2 and 4, to be consistent with the recent statutory changes. An overview of the specific changes includes:

- 1. Chapter 333 speaks to airport "obstructions" and "hazards", which include not only permanent and temporary structures but other tall objects or terrain.
- 2. Updates to reference most current related documents.
- Establishes an amended height review procedure to comply with Chapter 333.07. 3.
- Amendments to more clearly reference provisions within the ULDC or in other regulating 4. documents.

CHAPTER A GENERAL 19

20 Section 1 **Purpose and Intent**

21 These provisions are intended to regulate permitted construction to promote the maximum safety of aircraft 22 arriving at and departing from the publicly-owned airports within PBC; to promote the maximum safety of residents and property in areas surrounding PBC Airports; to promote the full utility of PBC Airports and 23 public use airports; to provide structure height standards for airport hazards and uses within airport primary, 24 25 horizontal, conical, approach and transitional surfaces so as to encourage and promote the proper and 26 sound compatible development of land beneath said areas; and to provide administrative procedures for the efficient and uniform regulation of all development proposals within said zones. 27

Short Title and Authority 28 Section 2

- This Article shall be known and cited as the "Airport Zoning Ordinance." 29 Α. 30
 - This Article is enacted pursuant to the provisions of Art. VIII, Sec. 1(g) of the Florida Constitution; Β. Chapter 125, F.S.§ (1995) Chapter 333, F.S.§ (1995) (2016), or as amended.

32 Section 3 Applicability

33 This Article regulates height and land uses around publicly owned airports in PBC. The height 34 standards for structures or obstructions provide maximum height limits and a review procedure to 35 determine if structures or obstructions will have an adverse impact on safe and efficient airspace use. The land use standards provide restrictions and a review procedure within four nautical miles 36 37 of publicly owned airports to determine if the land use is compatible with normal airport operation 38 and Federal Aviation Administration (FAA) guidelines. The land use standards apply to the highest 39 most restrictive airport hazard areas and Noise Zones, and limit uses which include, but are not 40 limited to, hazardous material storage, emissions of light or smoke, or uses which attract 41 concentrations of people or birds.

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- B. This Article applies to all land in unincorporated PBC.
- C. This Article also applies to all municipalities that may elect to participate through interlocal agreement, pursuant to Chapters 163 and 333.03, (1)(b)1, Florida Statutes, or to all affected municipalities if a Joint Airport Zoning Board is created pursuant to F.S. \$333.03 (1) (b) 2, (1994).
 - D. These regulations supplement other land development regulations in this Code.
- E. Where there exists a conflict between any of the regulations or limitations prescribed in this Article and any other regulations applicable to the same area, the more stringent limitation or requirement shall govern and prevail.

9 Section 4 Definitions and Acronyms

10 See Art. 1.I, Definitions and Acronyms.

Reason for Amendments: [Airports]

This amendment clearly indicates that there are supporting Maps and Schedules that identify specific areas, zones and uses that are referenced in Art. 16, and that these Maps and other documents may be obtained from the Department of Airports.

12 Section 5 Appendices

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13 Maps and related information contained in Appendices 1-15 are incorporated herein by reference and are

available for review at the Department of Airports or may be obtained from their web site.

Reason for Amendments: [Airports]

This amendment reflects the terminology used in Chapter 333 Florida Statutes, Airport Zoning for Airport Hazards, and to amend references to be consistent with airports obstructions and hazards as identified therein.

16 CHAPTER B AIRSPACE HEIGHT REGULATION AIRPORT PROTECTION ZONING REGULATIONS 17 GOVERNING AIRPORT HAZARDS

18Section 1Airspace Height Regulations

A. General

In order to carry out the provisions of this Article, there are hereby created and established certain zones which include all of the applicable land lying beneath the primary, horizontal, conical, approach, and transitional surfaces as they apply to a particular airport. To regulate height, an Airspace Notification Map, (attached as Appendix 1), and a procedure to review the permitting of and permit tall structures obstructions has been established. Airport height limitations and the notification procedures established in this Section conform to the standards for determining obstructions to air navigation of Federal Aviation Regulations Part 77, ss. 77.23.

B. Regulated Construction Obstructions

For purposes of this Section, construction obstructions includes but is are not limited to, any existing or proposed permanent or temporary object, natural growth or creating new structures, or adding height to any existing structure and shall include the location of derricks, draglines, cranes and other boom-equipped machinery. Construction Obstruction does not include any development which does not have the effect of adding height to the land or other structure, such as paving, draining or roofing.

C. Regulated Areas

The various surfaces displayed as Zone 1 and Zone 2 on the PBC "Airspace Notification Map" are defined below. Penetration of one of these zones shall require a technical analysis by FAA and <u>obtaining a Permit for Obstruction from the DOA following a</u> review of the analysis by the DOA, PZB Department, and other applicable governmental agencies in accordance with this Article.

1. Publicly-Owned, Public Use PBC Airports

- a. Zone 1 All construction within 3,500 feet from the airport reference point in all directions.b. Zone 2 Any construction of a height exceeding the limitations of any zone established in
- this Section within a four nautical mile radius of the airport reference point. c. Any construction or alteration of a height greater than an imaginary surface extending
- outward and upward for a distance of 20,000 feet from the reference point of any terminal navigational aid facility up to a height of 200 feet above ground level.
- 2. All PBC Heliports/Vertiports

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1 Any construction or alteration of a height greater than an imaginary surface extending outward 2 3 and upward from any point of any public or private State licensed PBC Heliport for a distance of 5,000 feet up to a height of 200 feet above ground level. 4 **Terminal Navigational Aid Notification Areas** 3. 5 Any construction or alteration within 5,000 feet of any navigational aid facility; and 6 4. **Other Areas** 7 Any construction or alteration of a height greater than 200 feet above ground level. 8 D. Airport Zones Established 9 Primary, Horizontal, Conical, Approach and Transitional Airport Zones are shown on maps 10 described below. These maps are on file at the DOA and PZB and are incorporated herein. These 11 maps are included by reference and attached as Appendices 2-7, available at The Department of Airports. 12 13 Map A -PBIA (Appendix 2) Map B -Map C -PBC Park Airport (Lantana) (Appendix 3) 14 15 PBC Glades Airport (Pahokee) (Appendix 4) Map D -16 Belle Glade Municipal Airport (Appendix 5) _ Palm Beach North County Airport (Appendix 6) 17 Map E Boca Raton Airport (Appendix 7) 18 Map F E. Airport Runway Categories Defined 19 20 The size and dimensions of each zone created and established as part of this Section is based upon the category of each runway, according to the type of approach available or planned for that 21 22 runway. The category of each runway for airports included in this Article are listed in Table 16.B.1.E-

1, Runway Category and Runway Protection Zone (RPZ) Defined, by Airport.

Reason for Amendments: [Airports]

The amendments to Tables E-1, G-2 and G-3 are being made due to changes to the runway numbering recently implemented. These amendments also included changes to the dimensions of the RPZ.

Table 16.B.1.E-1 Runway Category and Runway Protection Zone (RPZ) Defined, by Airport

		category and) _ ee ., .	/
Airport/Runway		Runway	Length	Inner Width	Outer Width	RPZ Acres
Palm Beach International <u>(PBIA)</u>	Runway 091/2R <u>10L</u>	Precision	1,700-<u>2,500</u>	1,000	1,510-<u>1,750</u>	4 8.978 <u>78.914</u>
	Runway 28R	Precision	<u>1,700</u>	1,000	<u>1,510</u>	48.978
	Runway 13/31_14/32	Non-Precision	1,700	500	1,010	29.465
	Runway 09R/27L <u>10R/28L</u>	Visual	1,000	500	700	13.770
PBC Park (Lantana)	Runway 09/27	Non-Precision	1,700	500	1,010	29.465
	Runway 15/33	Non-Precision	1,700	500	1,010	29.465
	Runway 03/21	Visual	1,000	500	1,010	13.770
PBC Glades (Pahokee)	Runway 17/35	Non-Precision	1,700	500	1,010	29.465
Belle Glade Municipal	Runway 09/27	Visual	1,000	500	700	13.770
Palm Beach North County	Runway 08R /<mark>26L</mark>	Precision	1,700	1,000	1,510	48.978
	Runway 26L	Non-Precision	<u>1,700</u>	<u>500</u>	<u>1,010</u>	<u>29.465</u>
	Runway 13/31	Non-Precision	1,700	500	1,010	29.465
	Runway 08L/26R	Visual	1,000	500	700	13.770
Boca Raton	Runway 05/23	Non-Precision	1,700	500	1,010	29.465

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F. Airport Height Limitations

1. General

- Where any two limitations in this Article are in conflict, the more stringent applies. Except as otherwise provided in this Section, no <u>obstruction including any</u> structure, or object of natural growth, shall be erected, altered, or be maintained without prior approval by DOA or PZB, which is or would be an <u>obstruction obstacle</u> to air navigation, as defined in this Article, or of a height greater than:
 - a. 500 feet above ground level at the site of the object;
 - b. 200 feet above ground level or the established airport elevation, whichever is higher. These heights shall be measured within three nautical miles of the established reference point of an airport; and which height increases up to a maximum of 500 feet, at a slope of one foot vertically for every 100 feet horizontally, for a distance of 50,000 feet; or

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Any object within the approach segment, departure area, or any missed approach or circling approach area which is determined by the Airports Director to be a hazard to the safe and efficient use of airspace around an airport.

G. Airport Height Zone Definitions and Limitations

A property located in more than one of the described zones is considered to be only in the zone with the more restrictive height limitation. The various zones are hereby established and defined below. These zones are depicted in plan view in Appendix Appendices 2 through 7 and in isometric view in Appendix 15. The specific definitions of each airport height zone (horizontal distance, width, arc radius, etc.) are listed on Table 16.B.1.G-2, Specific Zone Definition, by Airport, by Runway. General definition and height limitations are described in the Subsections to follow.

Table 16.B.1.G-2 Specific Zone Definition, By Airport, By Runway						
Airport/	Primary Zone Width	Horizontal Arc Radius	Conical Zone	Approach Zone (in feet)		
Runway	(in feet)	(in feet)	(in feet)	Horizontal Dist.	Inner Width	Outer Width
		PALM BEACH I	NTERNATION/	AL AIRPORT (PBI	<u>A)</u>	
Rwy 09L<u>10L</u>/27R<u>28R</u>	1, 000'			50,000'	1,000'	16,000'
Rwy 13-<u>14</u>/31 <u>32</u>	500'	10, 000'	4,000'	10,000'	500'	3,500'/1,500'
Rwy 09R <u>10R</u> / 27L 28L	250'	5,000'		5,000'	250'	1,250'
		PBC PA	RK AIRPORT	(LANTANA)		
Rwy 09/27						2,000'/1,250'
Rwy 15/33	500'	5,000'	4,000'	5,000'	500'	2,000'/1,250'
Rwy 03/21						1,250'
		PBC GLA	DES AIRPORT	(PAHOKEE)	-	
Rwy 17/35	500'	5,000'	4,000'	5,000'	500'	2,000'
	BELLE GLADE MUNICIPAL					
Rwy 09/27	250'	5,000'	4,000'	5,000'	250'	1,250'
PALM BEACH NORTH COUNTY AIRPORT						
Rwy 08R/26L	1,000'	10.000'		50,000'/10,000'	1,000'	16,000'/3,500'
Rwy 13/31	500'	10,000	4,000'	10,000'/5,000'	500'	3,500'/1,500'
Rwy 08L / 26R	250'	5,000'		5,000'	250'	1,250'
		BO	CA RATON AII	RPORT	-	
Rwy 05/23	500'	10,000'	4,000'	10,000'	500'	3,500'

Table 16 P.1 C.2 Specific Zone Definition By Airport By Bunway

1. **Primary Zone Definition**

An area longitudinally centered on a runway, extending 200 feet beyond each end of that runway with the width so specified for each runway for the most precise approach existing or planned for either end of the runway.

Primary Zone Height Limitations a.

No structure or obstruction will be permitted within the Primary Zone that is not part of the landing, maneuvering and taking-off facilities.

Primary Zone Width for each Specific Airport b.

The specific width of each Primary Zone for each airport is listed in Table 16.B.1.G-2, Specific Zone Definition, by Airport, by Runway.

Horizontal Zone Definition 2.

The area around each airport with an outer boundary the perimeter of which is constructed by swinging arcs of specified radii from the center of each end of the Primary Zone of each airport's runways and connecting adjacent area by lines tangent to those arcs. The radius of the arc specified for each end of a value will be the highest composite value determined for either end of the runway. When a 5,000-foot arc is encompassed by tangents connecting two adjacent 10,000-foot arcs, the 5,000-foot arc shall be disregarded on the construction of the perimeter of the Horizontal Zone.

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	DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS (Updated 05/24/17)
	a. Horizontal Zone Height Limitations No structure or obstruction that has a height greater than 150 feet above the airport
	elevation, will be permitted in the Horizontal Zone.
	b. Horizontal Arc Radius for each Specific Airport
	The specific horizontal arc Radius of each airport is listed above in Table 16.B.1.G-2,
	Specific Zone Definition, by Airport, by Runway.
	3. Conical Zone Definition
	The area extending outward from the periphery of the Horizontal Zone for a distance of 4,000
	feet. The specific Conical Zone distance for each airport is listed above in Table 16.B.1.G-2,
	Specific Zone Definition, by Airport, by Runway. a. Conical Zone Height Limitation
	No structure or obstruction will be permitted in the Conical Zone that has a height greater
	than 150 feet above the airport elevation at the inner boundary (connecting the Horizontal
	Zone) with permitted height increasing at a slope of one foot vertically for every 20 feet of
	horizontal distance, measured outward from the inner boundary to a height 350 feet above
	the airport elevation at the outer boundary.
	b. Approach Zone Definition
	An area longitudinally centered on the extended runway centerline and extending outward
	and upward from each end of the primary zone. An Approach Zone is designated for each
	runway based upon the type of approach available or planned for that runway end.
	4. Approach Zone Height Limitations
	The permitted height limitation within an outer or inner Approach Zone is the same as the runway end height at the inner edge and increases with horizontal distance outward from the
	inner edge based upon the calculation method listed in Table 16.B.1.G-3, Specific Zone Height
	Limitation Calculation, by Airport, by Runway.
i	a. Approach Zone Horizontal Distance for each Specific Airport
	The specific Approach Zone dimensions for each airport is listed above on Table 16.B.1.G-

	elevation, will be permitted in the Horizontal Zone.
	b. Horizontal Arc Radius for each Specific Airport
	The specific horizontal arc Radius of each airport is listed above in Table 16.B.1.G-2
	Specific Zone Definition, by Airport, by Runway.
3.	Conical Zone Definition
	The area extending outward from the periphery of the Horizontal Zone for a distance of 4,000
	feet. The specific Conical Zone distance for each airport is listed above in Table 16.B.1.G-2
	Specific Zone Definition, by Airport, by Runway.
	a. Conical Zone Height Limitation
	No structure or obstruction will be permitted in the Conical Zone that has a height greate
	than 150 feet above the airport elevation at the inner boundary (connecting the Horizonta
	Zone) with permitted height increasing at a slope of one foot vertically for every 20 feet o
	horizontal distance, measured outward from the inner boundary to a height 350 feet above
	the airport elevation at the outer boundary.
	b. Approach Zone Definition
	An area longitudinally centered on the extended runway centerline and extending outward
	and upward from each end of the primary zone. An Approach Zone is designated for each
	runway based upon the type of approach available or planned for that runway end.
4.	Approach Zone Height Limitations
	The permitted height limitation within an outer or inner Approach Zone is the same as the
	runway end height at the inner edge and increases with horizontal distance outward from the
	inner edge based upon the calculation method listed in Table 16.B.1.G-3, Specific Zone Heigh
	Limitation Calculation, by Airport, by Runway.
	a. Approach Zone Horizontal Distance for each Specific Airport
	The specific Approach Zone dimensions for each airport is listed above on Table 16.B.1.G

ensions for each airport is listed above on Table 16.B.1.G 2, Specific Zone Definition, by Airport, by Runway.

Table 16.B.1.G-3-Specific Approach Zone Height Limitation Calculation, By Airport, By Runway AIRPORT/RUNWAY APPROACH ZONE HEIGHT LIMIT CALCULATION Т

AIRPORT/RUNWAY		APPROACH ZONE HEIGHT LIMIT CALCULATION
Palm Beach International (PBIA)	Runway 09L <u>10L</u> / 27R 28R	One foot vertically for every 50 feet of horizontal distance for the first 10,000 feet, and then one foot vertically for every 40 feet of horizontal distance for an additional 40,000 feet.
	Runway 13 <u>14</u> / 31 <u>32</u>	One foot vertically for every 34 feet of horizontal distance.
	Runway 09R_10R/27L_28L	One foot vertically for every 20 feet of horizontal distance.
PBC Park (Lantana)	Runway 09/27	
	Runway 15/33	One foot vertically for every 20 feet of horizontal distance.
	Runway 03/21	
PBC Glades (Pahokee)	Runway 17/35	One foot vertically for every 20 feet of horizontal distance.
Belle Glade Municipal	Runway 09/27	One foot vertically for every 20 feet of horizontal distance.
Palm Beach North County	Runway 08R/26L	Runway 08R: one foot vertically for every 20 feet of horizontal distance for the first 10,000 feet, then one foot vertically for every 40 feet of horizontal distance for an additional 40,000 feet. Runway 26L: one foot vertically for every 34 feet of horizontal distance.
	Runway 13/31	One foot vertically for every 20 feet of horizontal distance.
	Runway 08L/26R	
Boca Raton	Runway 05/ 23	One foot vertically for every 34 feet of horizontal distance.

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Transitional Zone Definition 5.

The area extending outward from the sides of the Primary Zones and Approach Zones connecting them to the Horizontal Zone. Height limits within the Transitional Zone are the same as the Primary Zone or Approach Zone at the boundary line where these Zones meet (i.e., level with the nearest point on the runway centerline) and increase at a rate of one foot vertically for every seven feet horizontally, with the horizontal distance measured at right angles to the runway centerline and extended centerline, until the height matches the height of the Horizontal

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$\begin{array}{c}1\\2&3\\4&5\\6&7\\8&9\\11&12&13\\14&15&6\\17&8&9\\21&22&24\\25&6&7&8\\33&3&3&3\\33&3&3&3\\33&3&3&3&3\\33&3&3&3&$		 Zone, the Conical Zone or for a horizontal distance of 5,000 feet from the side of the part of the Precision Approach Zone that extends beyond the Conical Zone. a. Transitional Zone Height Limitation No ebjector structure or obstruction will be permitted within the Transitional Zone greater in height than the Primary Zone or Approach Zone at their adjoining boundary lines increasing at a rate of one foot vertically for every seven feet horizontally, with the horizontal distance measured at right angles to the runway centerline and extended centerline, until the height of the slope matches the height of the Horizontal Zone or the height of the Conical Zone and for a horizontal distance of 5,000 feet from each side of that part of the Approach Zone for a Precision Instrument Runway extending beyond the Conical Zone. Terminal Navigational Aid Obstruction Zone Definition Operation of a Navigational Aid Facility is electromagnetic in nature therefore, objects constructed off of airport property may have an adverse affect effect on the safe and efficient operation of navigational facilities. An Airport Surveillance Radar (ASR) facility Navigational Aid Obstruction Zone has been established extending in all directions to a radius of 3,500 feet from the navigation aid. This zone is shown on the Airspace Notification Map, Appendix 1. a. Terminal Navigational Aid Obstruction Zone Limitation No construction or alteration or installation of any electromagnetic device shall be permitted within this Navigation Aid Obstruction Zone without prior technical review by the FAA. If deemed necessary by the results of the FAA review, appreval a Permit for Obstruction must be obtained from DOA following a review by the DOA and PZB. Heliport/Vertiports a. Primary Zone Definition The Approach Zone height limitation is described by a horizontal plane at the elevation of the established elevation. Approach Zone Definition The Approach Zone begins at each en
40 41 42 43 44		 1) Transitional Zone Height Limitation The Transitional Zone has a height limitation at a slope of one foot vertically for every two feet horizontally.
44	Reason	for Amendments: [Airports]
	1. Am The obs Dep revi	for Amendments: [Airports] endments to Chapter 333.07 require the local government to permit airspace obstructions. ese amendments provide for a procedure for the Department of Airports to review for tructions through the Development Review Officer and Building Permit processes. The partment of Airports is already integrated into these processes as a member of the DRO and a ewing agency through the Building Department. The amended provisions outline the process which obstructions will be reviewed by the FAA, Department of Airports and FDOT.
45		erences to Tall Structure Permit review is being removed as it will be replaced by the Permit for struction review that will be accomplished through the DRO and/or Building Permit processes.
45 46 47 48 49 50 51 52	All <u>ob</u> an	rspace Height Review Procedures new construction, or reconstruction or alteration that which adds height to any land or building struction within areas shown on the on "Airspace Notification Map", (incorporated by reference d attached as Appendix 1), shall be reviewed for compliance with the standards of this Section. General No Tall Structure Permit for Obstruction will be issued if all FAA and DOA comments are not addressed to the satisfaction of DOA, PZB and County Attorney. No development permit

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1		applic	ation shall be issued if the proposed construction or alteration is found to violate the
2			sions of this Article, or exceed an obstruction standard of Federal Aviation Regulations.
3			7 or any other applicable Federal or State rules or regulations.
4	2		Structure Permit for Obstruction Review Required
	۷.		shall make a determination if FAA notification is required, An application for the
5			
6			ruction, reconstruction or alteration of any obstruction must be reviewed in accordance
7			he development review procedures in Article 2. Development Review Process prior to
8			cation of an application by DRO or issuance of a building permit for a permanent or
9			prary structure obstruction located within areas Regulated Areas by this Article.
10			AA Review
11			he DOA shall inform the applicant that prior review by the FAA is required if DOA
12			etermines that the proposed construction or alteration obstruction represented in the
13		ap	oplication may exceed:
14		1)	The standards of Federal Aviation Regulations Part 77;
15		2)	The provisions of Article 16.B.1.F, Airport Height Limitations, and Article 16.B.1.G,
16			Airport Height Zone Definitions and Limitations;
17		3)	Any other Federal or State rules and regulations; or
18			Adversely affects the airspace surrounding any Airport defined herein. The FAA must
19		,	review and issue a determination of the proposal's effect on navigable airspace where
20			such prior notification under Title 14, CFR, Part 77 is required. PZB shall suspend any
21			review of any development permit application process until FAA findings of
22			aeronautical affect are approved.
23		h	<u>5)</u> Responsibility of the Applicant
24			The Applicant shall <u>submit</u> :
24		1)	- Obtain
26		+7	a) FAA Form 7460-1 from the DOA and mail the completed form to Federal Aviation
			Administration Southern Regional Office, Attn: ASO-532, Systems Management
27			
28			Branch, P. O. Box 20636, Atlanta, GA 30320 electronically via the FAA's website
29			at https://oeaaa.faa.gov/.
30		2)	Bring
31			b) In person or forward by Certified Mail (Return Receipt Requested) to the DOA, the
32			FAA's findings determination of aeronautical affect, including a valid aeronautical
33			study number along with and a copy of the completed original electronic submittal
34			<u>of</u> FAA Form 7460-1.
35		<u>b.</u> D	OA Review
36		1)	
37			consider the following criteria when determining whether to certify a development
38			application with or without conditions of approval; or recommend issuance or denial of
39			
40			a building permit.
			a building permit. a) The safety of persons on the ground and in the air.
41			
41 42			a) The safety of persons on the ground and in the air.
			 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures.
42			 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a
42 43 44			 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder.
42 43			 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at
42 43 44 45 46			 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports.
42 43 44 45 46 47			 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument
42 43 44 45 46 47 48			 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA.
42 43 44 45 46 47 48 49			 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the
42 43 44 45 46 47 48 49 50			 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport.
42 43 44 45 46 47 48 49 50 51			 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other
42 43 44 45 46 47 48 49 50 51 52		31	 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other known proposed structures in the area.
42 43 44 45 46 47 48 49 50 51 52 53		32	 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other known proposed structures in the area. 2) Structure(s) Not Exceeding Obstruction Standards or Other Provisions DOA
42 43 44 45 46 47 48 49 50 51 52 53 54		<u>32</u>	 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other known proposed structures in the area. 2) Structure(s) Not Exceeding Obstruction Standards or Other Provisions DOA DOA Sshall review the FAA's determination issued in response to the applicant's FAA
42 43 44 45 46 47 48 49 50 51 52 53 54 55		3 2	 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other known proposed structures in the area. 2) Structure(s) Not Exceeding Obstruction Standards or Other Provisions DOA Schall review the FAA's determination issued in response to the applicant's FAA Form 7460-1 and the permit application. If DOA determines that the proposed
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56		3 2	 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other known proposed structures in the area. 2) Structure(s) Not Exceeding Obstruction Standards or Other Provisions DOA Shall review the FAA's determination issued in response to the applicant's FAA Form 7460-1 and the permit application. If DOA determines that the proposed construction or alteration of existing the height limitations in this Section, the
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57		3 <u>2</u>	 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other known proposed structures in the area. 2) Structure(s) Not Exceeding Obstruction Standards or Other Provisions DOA Shall review the FAA's determination issued in response to the applicant's FAA Form 7460-1 and the permit application. If DOA determines that the proposed construction or alteration does not exceed the height limitations in this Section, the DOA shall notify the applicant in writing issue the permit or issue the permit with
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58		32	 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other known proposed structures in the area. 2) Structure(s) Not Exceeding Obstruction Standards or Other Provisions DOA Schall review the FAA's determination issued in response to the applicant's FAA Form 7460-1 and the permit application. If DOA determines that the proposed construction or alteration does not exceed the height limitations in this Section, the DOA shall notify the applicant in writing issue the permit or issue the permit with conditions of approval so that the proposed structure may be erected in accordance
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59		32	 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other known proposed structures in the area. 2) Structure(s) Not Exceeding Obstruction Standards or Other Provisions DOA DOA Sshall review the FAA's determination issued in response to the applicant's FAA Form 7460-1 and the permit application. If DOA determines that the proposed construction or alteration does not exceed the height limitations in this Section, the DOA shall notify the applicant in writing issue the permit or issue the permit with conditions of approval so that the proposed structure may be erected in accordance with permitting requirements of PZB. PZB may certify the development application or
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60		32	 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other known proposed structures in the area. 2) Structure(s) Not Exceeding Obstruction Standards or Other Provisions DOA DOA Sshall review the FAA's determination issued in response to the applicant's FAA Form 7460-1 and the permit application. If DOA determines that the proposed construction or alteration does not exceed the height limitations in this Section, the DOA shall notify the applicant in writing issue the permit or issue the permit with conditions of approval so that the proposed structure may be erected in accordance with permitting requirements of PZB. PZB may certify the development application or issue a building permit, as applicable. The applicant shall present a copy of the permit
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59		32	 a) The safety of persons on the ground and in the air. b) The safe and efficient use of navigable airspace. c) The nature of the terrain and height of existing structures. d) The effect of the construction or alteration on the state licensing standards for a public-use airport contained in Chapter 333 FS and rules adopted thereunder. e) The character of existing and planned flight operations and developments at public-use airports. f) Federal airways, visual flight rules, flyways and corridors, and instrument approaches as designated by the FAA. g) The effect of the construction or alteration of the proposed structure on the minimum descent altitude or the decision height at the affected airport. h) The cumulative effects on navigable airspace of all existing structures and all other known proposed structures in the area. 2) Structure(s) Not Exceeding Obstruction Standards or Other Provisions DOA DOA Sshall review the FAA's determination issued in response to the applicant's FAA Form 7460-1 and the permit application. If DOA determines that the proposed construction or alteration does not exceed the height limitations in this Section, the DOA shall notify the applicant in writing issue the permit or issue the permit with conditions of approval so that the proposed structure may be erected in accordance with permitting requirements of PZB. PZB may certify the development application or

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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS

(Updated 05/24/17)

1	43) Structure(s) Exceeding Obstruction Standards or Other Provisions
2	DOA shall review the FAA's determination issued in response to the applicant's FAA
3	Form 7460-1 and the permit application. If DOA determines the proposed construction
4	obstruction exceeds the height limitations outlined in this Section, then the DOA shall
5	notice the applicant deny the permit. The notice shall state the reasons for denial and
6	inform the applicant that they may apply for a variance pursuant to Article 16.C.2,
7	Variances, and Article 2.B.3, Variances, of this Code, to allow deviations from the
8	standards of this Section appeal the decision pursuant to Article 16.C.2.
9	4) FDOT Review
10	Following receipt of a complete application, the DOA shall provide a copy of the
11	application to the FDOT aviation office for their review and evaluation pursuant to
12	Chapter 333.025, Florida Statutes.
13	5) Zoning and Building Permit Requirement
14	If the Tall Structure permit is approved, the applicant shall present a copy of the Tall
15	Structure Permit with all development order conditions to PZB with an application for
16	the next applicable development order.
17	<u>c.</u> 7-Building Permit Requirement
18	The applicant shall present a copy of the Tall Structure Permit Application, along with all
19	Development Order comments and conditions of approval, to the Building Director in order
20	to ensure that any conditions are adequately addressed prior to the issuance of a building
21	permit, including obstruction lighting and marking conditions.
22	d.6)Obstruction Marking and Lighting
23	The owner shall mark and light the structure in accordance with the provisions of Chapter
24	333, Florida Statute; Rules of Florida Department of Transportation, Chapter 14-60 and the
25	FAA Advisory Circular 70/7460H, Obstruction Marking or Lighting, as may be amended
26	from time to time. The permit may be conditioned to require the applicant to mark and light
27	the structure, at applicant's own expense, or to allow DOA to install, operate and maintain
28	at its own expense, such markers and lights as may be necessary to indicate to pilots the
29	presence of an airspace obstruction if warranted.
30	
	Reason for Amendments: [Airports]
	This amendment reflects terminology referenced in Chapter 333, Florida Statutes for determining

This amendment reflects terminology referenced in Chapter 333, Florida Statutes for determining incompatible uses on properties surrounding airports.

31 CHAPTER C AIRPORT LAND USE <u>COMPATIBILITY ZONING</u> REGULATIONS

32 Section 1 Airport Land Use Regulations

A. General

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In order to carry out the provisions of this Article, there are hereby created and established certain zones which include all the land lying beneath the Runway Protection Zone (RPZ) and within Airport Land Use Noise Zone(s) (ALUNZ), as they apply to a particular airport. All areas defined as the RPZ and areas displayed as ALUNZ in <u>Appendices 2 through 7 and 9 through 14</u> are subject to review and technical analysis by DOA, <u>PZB</u>, and other applicable governmental agencies, in <u>consultation with PZB</u>, in accordance with this Article.

To regulate land uses within these zones, an Off-Airport Land Use Compatibility Schedule Appendix 8, maps and review procedures have been established. The RPZ dimensions are defined in Table16.B.1.E-1, Runway Category and Runway Protection Zone (RPZ) Defined, by Airport. The noise zones are depicted on the Airport Land Use Noise Maps. (Appendices 9 through 14).

B. Regulated Land Use

Notwithstanding any other provisions of this Article, no use may be made of land or water within the RPZ in such manner as to interfere with the operation of an airborne aircraft. The Off-Airport Land Use Compatibility Schedule, Appendix 8, shall be used to determine additional land development requirements for uses identified in Article 4, Use Regulations. Those activities and land uses not specifically listed in the Airport Land Use Compatibility Schedule are permitted or restricted based on their similarity to noise tolerance and compatibility with normal airport operations as exhibited by the activities and land uses which are listed in the Schedule.

1. Construction, defined

For purposes of this Section, construction includes but is not limited to creating new structures, making alterations or repairs and additions to any existing building or structure, or moving or relocating a building(s) or structure(s) within a Regulated Area. Construction does not include paving, drainage or similar types of construction improvements.

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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS

(Updated 05/24/17)

Reason for Amendments: [Airports] This amendment establishes a procedure for review of land uses in proximity to Airports to comply with Chapter 333.03(2). This amendment provides for a procedure for the Department of Airports to review land use compatibility through the Development Review Officer and Building Permit processes. The Department of Airports is already integrated into these processes as a member of the DRO and a reviewing agency through the building Department. 2 3 **Review Procedure for Regulated Land Use** 4 All new construction or reconstruction for temporary or permanent uses shall be reviewed for 5 compliance with the standards of this Section in accordance with the development review 6 procedures in Article 2, Development Review Process, or at the time of application for a building 7 permit. Prior to issuance of a development order or a building permit, the DOA, in consultation 8 with PZB, shall review the application for compliance with this Article. 9 C. Regulated Areas 10 To regulate land uses within the RPZ and ALUNZ, and Off-Airport Land Use Compatibility Schedule, maps and review procedures have been established. Only the portion of the lot falling 11 within the RPZ or ALUNZ shall be subject to the provisions of this Article. The Off-Airport Land Use 12 13 Compatibility Schedule, Appendix 8, shall be used to determine compatibility of land use with airport operations within these zones. 14 **Runway Protection Zone (RPZ)** 15 1. The RPZ includes all land lying beneath the defined RPZ, as shown on the applicable Airport 16 Zoning Maps, in Appendices 2 through 7, for all airports in PBC. 17 18 2. Airport Land Use Noise Zones (ALUNZ) The ALUNZ include all land area lying within the defined ALUNZ as shown on the applicable 19 20 Airport Land Use Zone Maps, in Appendices 9 through 14, for all airports in PBC. D. Airport Land Use Noise Zone(s) Established 21 22 All land uses shall be permitted within ALUNZ as provided in the Off-Airport Land Use Compatibility 23 Schedule, Appendix 8. 24 1. Airport Land Use Noise Zones for Airports which have completed FAR Part 150 Noise 25 and Land Use Compatibility Studies 26 Several PBC airports within PBC have completed a noise study in accordance with 14 CFR 27 Part 150. Land uses within the area contiguous to these airports, within an area defined as the 28 outer noise contour, or equivalent thereof shall be consistent with the type of use listed in 29 Airport Land Use Compatibility Schedule. 30 Palm Beach International Airport (PBIA) 31 The Palm Beach International ALUNZ has been established and is incorporated herein as 32 Appendix 9. This Zone is created based on yearly averaged, 24-hour day/night average 33 noise level projections arising from aircraft flight operations at PBIA. Palm Beach International Airport Land Use Noise Zone (ALUNZ) Define 34 1) That area commencing at the outermost boundary of the airport and extending outward 35 therefrom to a boundary indicated on the Palm Beach International Airport Land Use 36 37 Noise Zone Map. The boundary of the zone extends approximately 1/2 nautical mile beyond the projected yearly averaged, 24-hour day/night average noise level contour 38 39 of 65 Ldn. **Boca Raton Airport** 40 b. 41 The Boca Raton ALUNZ has been established and is incorporated herein as Appendix 10. 42 This Zone is created based on projections of aircraft flight operations at Boca Raton Airport. 43 Boca Raton Airport Land Use Noise Zone (ALUNZ) Defined 1) 44 That area commencing at the outermost boundary of the airport and extending outward 45 there from to a boundary indicated on the Boca Raton Airport Land Use Noise Zone 46 Map. The outer boundary of the zone approximates a projected yearly averaged, 24-47 hour day/night average noise level contour of 60 Ldn or greater. 2. ALUNZs for Airports which have not completed an FAR Part 150 Noise and Land Use 48 **Compatibility Study** 49 50 An overlay Land Use Noise Zone has been established for the civil airports which have not 51 completed an Federal Aviation Regulation Part 150 Noise and Land Use Compatibility Study. 52 This Zone is created as an area beneath the standard VFR traffic pattern and buffer airspace established in FAA Order 7400.2D, Procedures for Handling Airspace Matters, which underlies 53 the majority of recurring aircraft flight paths. Land Uses within this zone may be subject to 54 aircraft noise that may be considered objectionable. 55

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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS

(Updated 05/24/17)

1		a. Land Use Noise Zone(s) Defined for PBC Park Airport (Lantana), PBC Glades Airpo
2		Pahokee), Belle Glade Municipal Airport, and Palm Beach North County Airport
3		Land Use Noise Zones for these airports are established as the land lying within paralle
4		lines 9,108 feet in both directions from the approach and departure end of each runwa
5		the runway centerline, and all airspace in between. These zones are established an
6	E C	attached as Appendices 11 through 14.
7		eneral Land Use Regulations-Off-Airport Land Use Compatibility Schedule (Appendix 8)
8	1.	The Off-Airport Land Use Compatibility Schedule (Appendix 8)
9		Lists land uses as defined below:
10		a. Land Uses Compatible Without Restriction ("P")
11		Uses noted with a "P" may develop pursuant to the development review procedures in th
12		Use Regulation Schedule Matrices in Article 4, Use Regulations, Article 3.B. Overlays an
13		Article 2, Development Review Process, and are not required to comply with the condition
14		requirements set forth in Appendix 8, The Off-Airport Land Use Compatibility Schedule.
15		b. Land Uses Qualified As Compatible Only If In Compliance With Conditiona
16		Requirements ("Q")
17		Uses noted with a "Q" may develop pursuant to the development review procedures in the
		Use Regulation Schedule Matrices in Article 4, Use Regulations, Article 3.B. Overlays an
18		
19		Article 2, Development Review Process, if regulated and constructed in accordance with
20		the conditional notes in Appendix 8. Application for a Type II variance from the condition
21		requirements may be made to the ZC in accordance with the requirements in Article 2
22		DEVELOPMENT REVIEW PROCESS. [Ord. 2006-036]
23		c. Incompatible Land Uses (<u>"N")</u>
24		Uses notesd as an "N" are considered to be incompatible in the Airport Zone Regulate
25		Areas. These uses shall not be allowed in the Runway Protect Zone (RPZ) and variance
26		relief is not available. Uses within the Airport Land Use Zone shall require variance
27		approval pursuant Article 16.C.2, Variances, herein and Article 2.B.3, Variances, and sha
28		be subject to the development review procedures in the Use Regulation Schedule in Articl
29		4, USE REGULATIONS, and Article 2, DEVELOPMENT REVIEW PROCESS, prior 1
30		establishment of the use.
31	Reaso	
		n for Amendment: [Airports]
	This a	n for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use
31		n for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use
31 32	This a Regula	on for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations.
31 32 33	This a Regula	on for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses
31 32 33 34	This a Regula	 An for Amendment: [Airports] Mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses a. In no case shall a new educational facility Limited or General Day Care, or a public of the problem of the
31 32 33 34 35	This a Regula	 In for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses a. In no case shall a new educational facility Limited or General Day Care, or a public or private school School- Elementary or Secondary be permitted at either end of a runward school School- Elementary or Secondary be permitted at either end of a runward school School- Elementary or Secondary be permitted at either end of a runward school School
31 32 33 34 35 36	This a Regula	 In for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses a. In no case shall a new educational facility Limited or General Day Care, or a public or private school School- Elementary or Secondary be permitted at either end of a runwa within an area that extends five statute miles in a direct line along the centerline of the second secon
31 32 33 34 35 36 37	This a Regula	 In for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses a. In no case shall a new educational facility Limited or General Day Care, or a public or private school School- Elementary or Secondary be permitted at either end of a runwa within an area that extends five statute miles in a direct line along the centerline of the runway and which has a width of the length of 1/2 the runway. [Ord. 2011-016]
31 32 33 34 35 36 37 38	This a Regula	 In for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses a. In no case shall a new educational facility Limited or General Day Care, or a public or private school School- Elementary or Secondary be permitted at either end of a runwa within an area that extends five statute miles in a direct line along the centerline of the runway and which has a width of the length of 1/2 the runway. [Ord. 2011-016] 1) Nothing in subsection a. above shall be construed to require the removal, alteration
31 32 33 34 35 36 37	This a Regula	 In for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses a. In no case shall a new educational facility Limited or General Day Care, or a public or private school School- Elementary or Secondary be permitted at either end of a runwa within an area that extends five statute miles in a direct line along the centerline of the runway and which has a width of the length of 1/2 the runway. [Ord. 2011-016]
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31 32 33 34 35 36 37 38 39 40 41 42 43	This a Regula	 In for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses a. In no case shall a new educational facility-Limited or General Day Care, or a public or private school School- Elementary or Secondary be permitted at either end of a runwa within an area that extends five statute miles in a direct line along the centerline of the runway and which has a width of the length of 1/2 the runway. [Ord. 2011-016] 1) Nothing in subsection a. above shall be construed to require the removal, alteration sound conditioning, or other change, or to interfere with the continued use or expansion to contiguous properties of any public or private educational structure in existence, or real property in use, on November 1, 1996. Construction of new education structure shall meet the provisions of Article 16.B.1.H, Airspace Height Review Procedures, and the provision of sound insulation materials in accordance with established architecture.
31 32 33 34 35 36 37 38 39 40 41 42 43 44	This a Regula	 In for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses a. In no case shall a new educational facility-Limited or General Day Care, or a public of private school School- Elementary or Secondary be permitted at either end of a runwa within an area that extends five statute miles in a direct line along the centerline of the runway and which has a width of the length of 1/2 the runway. [Ord. 2011-016] 1) Nothing in subsection a. above shall be construed to require the removal, alteration sound conditioning, or other change, or to interfere with the continued use or expansion to contiguous properties of any public or private educational structure in existence, or real property in use, on November 1, 1996. Construction of new education structure shall meet the provisions of Article 16.B.1.H, Airspace Height Review Procedures, and the provision of sound insulation materials in accordance with established architectura and acoustical principles as contained in document DOT/FAA/PP-92-5 (or late
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	This a Regula	 In for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses a. In no case shall a new educational facility-Limited or General Day Care, or a public of private school School- Elementary or Secondary be permitted at either end of a runwar within an area that extends five statute miles in a direct line along the centerline of the runway and which has a width of the length of 1/2 the runway. [Ord. 2011-016] 1) Nothing in subsection a. above shall be construed to require the removal, alteration sound conditioning, or other change, or to interfere with the continued use or expansion to contiguous properties of any public or private educational structure in existence, or real property in use, on November 1, 1996. Construction of new education structure shall meet the provisions of Article 16.B.1.H, Airspace Height Review Procedures, and the provision of sound insulation materials in accordance with established architectura and acoustical principles as contained in document DOT/FAA/PP-92-5 (or late version), Guidelines for the Sound Insulation of Residences Exposed to Aircra
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31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	This a Regula	 In for Amendment: [Airports] mendment references the prohibited uses by the naming convention used in Art. 4 - Use ations. Prohibited Land Uses a. In no case shall a new educational facility Limited or General Day Care, or a public of private school School- Elementary or Secondary be permitted at either end of a runwa within an area that extends five statute miles in a direct line along the centerline of the runway and which has a width of the length of 1/2 the runway. [Ord. 2011-016] 1) Nothing in subsection a. above shall be construed to require the removal, alteration sound conditioning, or other change, or to interfere with the continued use or expansion to contiguous properties of any public or private educational structure in existence, or real property in use, on November 1, 1996. Construction of new education structure shall meet the provisions of Article 16.B.1.H, Airspace Height Review Procedures, and the provision of sound insulation materials in accordance with established architectura and acoustical principles as contained in document DOT/FAA/PP-92-5 (or late version), Guidelines for the Sound Insulation of Residences Exposed to Aircra Operations, is encouraged. 2) The language in subsection a. above shall not be construed to require the removal alteration, sound conditioning, or other change, or to interfere with the continued us or expansion of any Limited or General Day Care use in existence, or real property use, or with a valid development order prior the effective date of this Ordinance
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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS (Undated 05/24/17)

	(Updated 05/24/17)				
1 2 3 4 5 6 7 8		1) Exemption Land uses within regulated areas defined in Article 16.C.1.D.1.a, Palm Beach International Airport (PBIA) and Article 16.C.1.D.1.b, Boca Raton Airport Land Use Noise Zone (Airports which have completed Federal Aviation Regulation Part 150 Noise and Land Use Compatibility Studies), "Palm Beach International Airport and Boca Raton Airport Land Use Noise Zone Defined" and which meet the standards set forth herein.			
		n for Amendment: [Airports]			
0	This ar	nendment identifies Landfills as a restricted use in Chapter 333.03(2)(a).			
9 10 11 12		c. In no case shall a new Landfill be permitted, or an existing Landfill expanded, within 10,000 feet from the nearest point of any Airport runway used by only turbine aircraft; within 5,000 feet from the nearest point of any Airport runway used by only nonturbine aircraft; or within			
13	•	the lateral limits of the civil airport imaginary surfaces, Appendix 15.			
14 15 16 17	3.	 Additional <u>Use</u> Regulations In addition to the requirements contained in the Off-Airport Land Use Compatibility Schedule Appendix 8, all uses within regulated areas shall comply with the following provisions: a. Lights and Illuminations 			
18 19 20 21		 All lights or illumination used in conjunction with streets, parking, signs or use of land and structures shall be arranged and operated in such manner that is not misleading or dangerous to aircraft operating from or to a public airport or in vicinity thereof. b. Electronic Devices 			
22 23 24		No application, use, or operations of any type shall produce electronic interference with navigation signals or radio communication between aircraft; the airport tower, or other air traffic control facility.			
25 26 27 28		 c. Obscuration No operations of any type shall produce smoke, glare or other obscuration within three statute miles of any usable runway of a public airport. d. Bird Concentrations 			
29 30 31		No use of any type shall be permitted that attract or sustain hazardous bird movements, feeding, water, or roosting areas into or across an airport's runways' approach and departure pattern.			
32 33 34 35 36		 e. Noise Level Reduction (NLR) Requirements If a proposed land use within an Airport Land Use Noise Zone is designated generally compatible (Q), or incompatible (N), then measures to achieve 30 dB NLR shall be incorporated into the regulated use. 1) Exemptions 			
37 38 39 40		 Land Uses within regulated areas defined in Article 16.C.1.D.2.a, Land Use Noise Zone(s) Defined for PBC Park Airport (Lantana), PBC Glades Airport (Pahokee), Belle Glade Municipal Airport, and Palm Beach North County Airport. Use and Occupancy 			
41 42 43 44		 Buildings or structures supporting a legal use(s) which existed prior to (the effective date of this Article), may continue to support the existing use or occupancy provided such continued use does not jeopardize life or health. Relocated Buildings 			
45 46 47		 Buildings or structures moved into a RPZ or ALUNZ shall comply with the height and noise level reduction provisions of this Article, as applicable. 4) Proposed or Newly Constructed Buildings 			
48 49 50 51 52		 Valid permits to construct a building, submitted to the Building Division of PZB prior to (the effective date of this Article) June 16, 1992, shall not be required to comply with the provisions of Article 16, Airport Regulations, as long as the building permit has not been amended or expired. 5) Design Requirements 			
53 54 55 56 57 58 59		The NLR requirements of the Off-Airport Land Use Compatibility Schedule, at Appendix 8, may be achieved by any suitable combination of building design, choice of building materials and construction techniques in accordance with established architectural and acoustical principles as contained in DOT document DOT/FAA/PP-92-5, <i>Guidelines for the Sound Insulation of Residences Exposed to Aircraft Operations</i> . This document is on file at the offices of the DOA and PZB. The noise level reduction requirements shall apply to all occupied rooms having one or more exterior			

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DEPARTMENT OF AIRPORTS **CHAPTER 333, FLORIDA STATUTES UPDATES** SUMMARY OF AMENDMENTS (Updated 05/24/17)

walls or ceilings, when furnished in accordance with the intended final usage of the room. Disclosure f. The owner of any new building or structure or any existing building or structure which is substantially repaired, reconstructed or altered, as provided in Article 16, Airport Regulations, proposed to be located within regulated areas shall provide disclosure to all prospective purchasers or tenants of such building or structure that the building or structure is located within the Land Use Compatibility Noise Zone and that aircraft noise may be objectionable. 10 F. Review Procedure for Airport Land Use Noise Zones (ALUNZ) All new construction or reconstruction for temporary or permanent structures within ALUNZ shall be reviewed for compliance with the standards of this Section. Prior to acceptance of a development order or issuance of a building permit, the DOA and in consultation with PZB, shall review the application for compliance with this Article. Reason for Amendment: [Airports] This amendment removes the opportunity to seek a Variance due to amendments in Chapter 333 where the legislature removed the variance provisions. 16 Section 2 Variances 17 Application for a Type II variance may be submitted to erect or increase the height of any structures, or to use property which does not comply with the regulations prescribed in this Article, to the ZC pursuant to the 18 procedures and standards set forth in Article 2.B.3, Variances. [Ord. 2006-036] 20 Nonconforming Uses Section 32 Uses nonconforming to the Airport Zoning Regulations shall be administered in accordance with the provisions identified within Article 16, Airport Regulations and Article 1.F. Nonconformities. 23 Section 4-3 Administration

- A. This section of the ULDC shall be interpreted by the Director of Airports. PZB DOA, in consultation with the DOA PZB, shall administer the review of development applications for compliance with this Article within the territorial limits over which PBC has jurisdiction. DOA by Interlocal Agreement with any jurisdiction which has permitting authority shall administer the review of development applications for compliance with this Article within the territorial limits of the municipality. If a Tall Structure Permit for Obstruction is required, then the DOA shall administer review with the FAA. Fees shall be established by the DOA and PZB to administer this Article. [Ord. 2008-003]
 - B. In the event that any violation of the requirements of this Article are found, the Director of Code Enforcement shall give written notice to the property owner. Such notice shall indicate the nature of the violation and the necessary action to correct or abate the violation. A copy of said notice shall be sent to the Code Enforcement Board and DOA. PZB shall require work to stop and may take any or all other action necessary to correct violations and obtain compliance with all the provisions of this Section.
 - C. The DOA shall notify the Executive Director of PZB of all amendments to the airport master plan(s), or other regulations that effect affect the definitions or height limitations of the zones established herein.

Reason for Amendment: [Airports]

This amendment reflects the process by which airport signage is currently reviewed and implemented

D. Airport signage shall not be subject to the requirements of Article 8 of the ULDC. Proposed signage shall be subject to review by the Aviation and Airports Advisory Board and approved or amended in conjunction with the Airport master plan. [Ord. 2008-003]

45 Section 54 Enforcement

A. Non-compliance

Failure to comply with the requirements of this Section or any permit or Approval granted or authorized hereunder shall constitute a violation of this code. PZB or DOA may issue a Cease and Desist Order or withhold a Certificate of Occupancy until the provisions of this Section have been met. PBC may subject the owner of the premises to the violation and enforcement provisions in

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DEPARTMENT OF AIRPORTS **CHAPTER 333, FLORIDA STATUTES UPDATES** SUMMARY OF AMENDMENTS

(Updated 05/24/17)

F.S. Chapter 333.07, and 1995, as amended, seek injunctive relief, pursuant to F.S. Chapter 333.13, as may be amended from time to time, or may pursue any other remedy available at law, in order to fully effectuate the purposes of this Ordinance. Each violation of this Ordinance or of any regulation, order or ruling promulgated herein shall be considered a separate offense and enforced in accordance with the provisions of Article 10, Enforcement.

Section 65 6 **Appeals**

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36 37 38 Any person aggrieved by the decision of PZB or the DOA made in the administration of this Article may appeal the decision to the Hearing Officer in accordance with the provisions of Article 2.B.3, Variances, of this Code. [Ord. 2006-036]

- A. Hearing Officers, as established in Article 2.G.3.G., are hereby authorized to hear and decide appeals of final decisions by the DOA.
- An applicant shall file an appeal with DOA within 20 working days of a final decision by the DOA. Β. The appeal must state with specificity the reasons for the appeal and shall contain such data and documentation upon which the applicant seeks to rely. The DOA, by Resolution of the BCC, may establish a reasonable fee to be paid by the applicant upon filing an appeal. This fee shall not exceed the cost to the County in processing the appeal.
- The DOA shall schedule a hearing before the Hearing Officer no later than 90 working days after <u>C.</u> an appeal has been filed. The DOA shall notify the applicant of the hearing date at least 15 working days in advance of the hearing and invite the applicant or the applicant's representative to attend the hearing. Any of the time limitations set forth in this paragraph may be waived upon mutual agreement of the DOA and the party filing the appeal.
- D. An appeal shall stay all proceedings in the underlying action appealed from, unless the DOA certifies that a stay would, in its opinion, cause imminent peril to life or property. In such cases, proceedings may not be stayed except by order of the BCC for good cause shown.
- E. At the hearing, the Hearing Officer shall provide the applicant and the DOA an opportunity to present testimony and evidence, provided such information was part of the review before the DOA. The Hearing Officer shall affirm, reverse, or modify the final decision of the DOA in conformity with this Chapter. The Hearing Officer shall affirm the decision of the DOA if there is substantial competent evidence in the record that the DOA properly applied the standards in this Chapter.
- <u>F.</u> Any aggrieved party, including PBC, may appeal an order of the Hearing Officer to the Fifteenth Judicial Circuit Court of PBC. Such appeal shall not be a hearing de novo, but shall be a petition for Writ of Certiorari and the Court shall be limited to appellate review of the record created before the Hearing Officer. PBC may assess a reasonable fee for the preparation of the record to be paid by the Petitioner in accordance with F.S. §119.07, F.S., as amended from time to time.

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DEPARTMENT OF AIRPORTS CHAPTER 333, FLORIDA STATUTES UPDATES SUMMARY OF AMENDMENTS (Updated 05/24/17)

AIRPORT ZONING REGULATIONS

APPENDIX 1 THROUGH 15

Reason for Amendments: [Airports] This amendment references where Maps and other documents are available and to correct reference numbers.

NOTE: MAPS <u>AND SCHEDULES</u> IN THESE APPENDICES ARE REPRESENTATIONAL ONLY <u>AND</u> <u>MAY BE AMENDED FROM TIME TO TIME</u>. LOCATIONAL REQUIREMENTS CAN BE VERIFIED BY THE DEPARTMENT OF AIRPORTS. HARD COPY, SCALED MAPS ARE AVAILABLE UPON REQUEST FROM THE <u>DEPARTMENT OF</u> AIRPORT<u>S</u> DIVISION., <u>OR MAY BE OBTAINED FROM</u> <u>THE WEB SITE.</u>

APPENDIX 1	AIRSPACE NOTIFICATION MAPS
APPENDIX 4 2	MAPS A - PALM BEACH INTERNATIONAL AIRPORT
APPENDIX 4 <u>3</u>	MAP B - PBC PARK AIRPORT
APPENDIX 4	MAP C - PBC GLADES AIRPORT
APPENDIX 5	MAP D - BELLE GLADE MUNICIPAL AIRPORT
APPENDIX 6	MAP E - PALM BEACH NORTH COUNTY AIRPORT
APPENDIX 7	MAP F - BOCA RATON AIRPORT
APPENDIX 8	OFF-AIRPORT LAND USE COMPATIBILITY SCHEDULE
APPENDIX 9	AIRPORT LAND USE NOISE ZONE - PALM BEACH INTERNATIONAL AIRPORT
APPENDIX 10	AIRPORT LAND USE NOISE ZONE - BOCA RATON AIRPORT
APPENDIX 11	AIRPORT LAND USE NOISE ZONE - PBC PARK
APPENDIX 12	AIRPORT LAND USE NOISE ZONE - PBC GLADES AIRPORT
APPENDIX 13	AIRPORT LAND USE NOISE ZONE - BELLE GLADE MUNICIPAL AIRPORT
APPENDIX 14	AIRPORT LAND USE NOISE ZONE - PALM BEACH NORTH COUNTY AIRPORT
APPENDIX 15	ISOMETRIC VIEW OF AIRPORT HEIGHT ZONES AND IMAGINARY SURFACES

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