AGENDA

PALM BEACH COUNTY LAND DEVELOPMENT REGULATION ADVISORY BOARD OCTOBER 12, 2005

BOARD MEMBERS

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Robert Weisman County Administrator



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"An Equal Opportunity - Affirmative Action Employer"

100 Australian Avenue, West Palm Beach, Florida 33406 (561) 233-5200



LAND DEVELOPMENT REGULATION ADVISORY BOARD (LDRAB) Wednesday, October 12, 2005 AGENDA 100 Australian Avenue 4th Floor Conference Room, 2:00 p.m.

A. Call to Order/Convene as the Land Development Regulation Advisory Board (LDRAB)

- 1. Roll Call
- 2. Additions, Substitutions and Deletions
- 3. Motion to Adopt Agenda
- 4. Adoption of September 14, 2005 Minutes (Attachment A)

B. ULDC Amendments

Attachment B	Article 1, General Provisions
Attachment C	Article 2, Development Review Process
Attachment D	Article 3, Overlays and Zoning Districts
Attachment E	Article 4, Use Regulations
Attachment F	Article 5, Supplementary Use Standards
Attachment G	Article 6, Parking
Attachment H	Article 7, Landscaping
Attachment I	Article 11, Subdivision
Attachment J	Article 17, Decision Making Bodies
Attachment K	Cell Towers
Attachment L	Permanent Generators
Attachment M	Rooftop Screening of Mechanical Equipment

- C. Public Comments
- D. Staff Comments
- E. Adjourn

ARTICLE 1 – GENERAL PROVISIONS SUMMARY OF AMENDMENTS

(Updated 10/6/05)

Part 1. ULDC, Art. 1.B.1.E.1, Initiation [Related to Appeal] (page 6 of 96), is hereby amended as follows:

Reason for amendment: 1) Clarify to be consistent with Article 2.A.1.S.d, Interpretations and Decisions, which states "The BA shall hear and decide appeals from interpretation or decisions of the Zoning Director. Within ten days of an interpretation or decision..." and, 2) Glitch: Day is already defined as a "working weekday" unless otherwise stated.

9 INTERPRETATION OF THE CODE 10 CHAPTER B

11 Section 1 Interpretations

E. Appeal

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61 62 1. Initiation

Within ten 20 working days after issuance of the written interpretation the applicant may appeal the decision to the Board responsible for appeal, as provided in this Code.

Part 2. ULDC, Art.1.F.1, Purpose and Intent [Related to Nonconformities] (page 15 of 96), is hereby amended as follows:

Reason for amendment: Glitch - To reinsert and clarify 1992 Code text inadvertently omitted during 2003 rewrite.

23 24 **CHAPTER F NONCONFORMITIES**

25 Section 1 **Purpose and Intent General**

A. Purpose and Intent

To establish regulations to address uses, structures and lots that were lawfully established before this Code was adopted or amended, that now do not conform to the terms and requirements of The purpose and intent of this Section is I to regulate and limit the continued this Code. existence of uses, structures and lots, which do not conform to the provisions of this Code, and, where possible, bring them into conformance with this Code.

B. Applicability

It is the intent of this Section to permit these nonconformities to continue, but not to allow nonconformities to be enlarged or expanded, except under the limited circumstances established The provisions of this Article are designed to curtail substantial investment in in this Article. nonconformities to preserve the integrity of this Code and the Plan. In determining whether a use is nonconforming and will be protected by the provisions of this Article, the following shall apply:

- 1. Nonconforming use status shall not be provided for any use, structure, or lot which was illegally commenced, constructed, created or unlawfully continued, or commenced after the use restrictions became applicable.
- Nonconforming status shall only be provided where a use, structure or lot is actually <u>2.</u> commenced, constructed or created, not merely contemplated. Further, a use must be continuous during business hours and not an occasional or irregular use of the property.
- An accessory nonconforming use shall not become the principal use. 3.
- Documents submitted in a form established by the Zoning Director shall be provided by the 4. property owner to establish that a use, structure or lot lawfully existed prior to the adoption of applicable regulations. Affidavits alone are not sufficient evidence to establish nonconforming status.

Part 3. ULDC, Art. 1.I.2.C.91, Contiguous (page 40 of 96), is hereby amended as follows:

Planning Division request to 1) clarify definition as applied to density Reason for amendment: calculations; and, 2) clarify AGR preservation parcels to be consistent with the Plan.

DEFINITIONS AND ACRONYMS 56 Chapter I

Section 2 Definitions

- C. Terms defined herein or referenced Article shall have the following meanings: 91. Contiguous
 - Lots that share a common border, or lands separated only by streets, easements, pipelines, power lines, conduits, R-O-W under ownership of the land owner of one of the subject parcels, a POA or a governmental agency, or a public utility.

Notes:

Underlined language indicates proposed new language.

Language crossed out indicates language proposed to be deleted.

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

ARTICLE 1 – GENERAL PROVISIONS SUMMARY OF AMENDMENTS

(Updated 10/6/05)

For density purposes only, contiguous lots that share a common border. L lots that touch point-to-point, or lots which are separated by waterways, streets or major easements are not considered contiguous for density calculations.

2) For the purpose of AGR preservation parcels, the following shall not be considered contiguous: lots that touch point-to-point or are separated by collector or arterial streets.

Part 4. ULDC, Art. 1.I.2, Definitions (page 63 of 96), is hereby amended as follows:

Reason for amendment: Health Department added definition of "objectionable odor" referenced in new Art. 5.E.3.D.4, Objectionable Odors.

15 Chapter I DEFINITIONS AND ACRONYMS

Section 2 Definitions

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

2. Objectionable Odor - An objectionable odor is defined as any odor percent in the outdoor atmosphere which by itself or in combination with other odors, is or may be harmful or injurious to human health or welfare, which unreasonably interferes with the comfortable use and enjoyment of life or property, or which creates a nuisance, in accordance with Rule 62-210 F.A.C.

Part 5. ULDC, Art. 1.I.2.W.30, Work/Live Space (page 92 of 96), is hereby amended as follows:

Reason for amendment: Deleted "mixed use" specification to allow work/live space in an MUPD or a commercial pod of a PUD/PIPD, that are not considered to be mixed use developments.

30 Chapter I DEFINITIONS AND ACRONYMS

Section 2 Definitions

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

30. Work/Live Space - a space within a mixed use building that is used jointly for residential, commercial and/or industrial purposes, where the residential space is accessory to the primary use as a place of work. [Ord. 2004-040]

Part 6. ULDC, Art. 1.I.3, Abbreviations and Acronyms (page 93 of 96), is hereby amended as follows:

Reason for amendment: To add commonly used acronyms for 1) Multi-family – MF; 2) Single-family Dwelling – SFD; and Townhouse – TH.

45 CHAPTER I DEFINITIONS AND ACRONYMS

46 Section 3 Abbreviations and Acronyms

TH Townhouse Dwelling

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MF Multi-family Dwelling

SFD Single-family Dwelling

ARTICLE 2 – DEVELOPMENT REVIEW PROCESS SUMMARY OF AMENDMENTS

(Updated 9/28/05)

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ULDC, Art. 2.E.3.B.2, Conditional And Requested Uses, Planned Development Districts Part 1. (PDD) other than Planned Unit Developments and Traditional Marketplace and Traditional Town Development Districts (page 37 of 49), is hereby amended as follows:

Reason for amendment: Relocate U/S Tier TDD Phasing limitations to Art. 2.E, Monitoring, to ensure all other Monitoring requirements are applicable. Amendment limits 25% requirement to TMDs only.

CHAPTER E MONITORING

- 10 Section 3 Supplementary Regulations for Classes of Development Orders
- B. Effect of Phasing on Time Frames for Receipt of a Required Permit or Commencement of a 11 12 **Required Action**
- 1. Residential District (Non-PDD or TDD) PUD and TND Districts 13 The development order and master plan or final subdivision plan for the Residential District 14 15 (Non-PDD or TDD) PUD, or TND Districts, may provide for phasing. Table 2.E.3.B-1, Time Limitation of Development Order for Each Phase, provides time requirements for recording 16 17 plats 2. Conditional And Requested Uses, PDDs other than PUDs, Planned Development 18 Districts (PDD) other than Planned Unit Developments TTDs and TMDs Traditional 19 Marketplace and Traditional Town Development Districts 20 21 The Final site plan/Final Subdivision plan for the conditional and requested uses, PDDs other 22 than then PUDs, traditional marketplace, or TTDs, or TMDs, may provide for phasing. Table 2.E.3.B-1, Time Limitation of Development Order for Each Phase, provides the maximum 23 24 number of phases permitted for each type of development order. If there are multiple 25

phases, each of the first two phases shall contain a minimum of 20 percent of the land area unless otherwise approved in the development order approved by the BCC or ZC. A TMD in the U/S Tier shall include a minimum of 25 percent of the total project, unless otherwise approved by the BCC. Table 2.E.3.B-1, Time Limitation of Development Order for Each Phase, also provides time requirements for commencement of development.

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Part 2. ULDC, Table 2.E.3.B-1, Time Limitation of Development Order for Each Phase (page 38 of 49), is hereby amended as follows:

Reason for amendment: Relocate U/S Tier TDD Phasing limitations to Art. 2.E, Monitoring, to ensure all other Monitoring requirements are applicable - specifically clarify U/S Tier TMD limitation on phasing.

TYPE OF NUMBER DEVELOPMENT ORDER OF		MAXIMUM NUMBER OF PHASES	NEXT REQUIRED ACTION OR DEVELOPMENT ORDER	MAXIMUM TIME TO RECEIVE DEVELOPMENT PERMIT OR COMMENCE DEVELOPMENT	MAXIMUM LENGTH OF ADMINISTRA TIVE TIME EXTENSION ⁴	ACTION UPON FAILURE TO COMPLY WITH TIME REQUIREMENT WITHOUT AN APPROVED TIME EXTENSION
TDD	TRADITIONAL MARKETPLACE DEV. (TMD) IN THE AGR. RESERVE TIER TMD in the U/S Tier TMD in all Other Tiers and TTD	1 <u>4</u> No maximum	Commence development ¹	Three years ^{2,7}	12 months	BCC review pursuant to subsections Art. 2.E.2.A, Suspension of Development Orders and Art. 2.E.2.D, Failure to Comply with Conditions herein
TDD: TMD IN ALL OTHER TIERS; <u>and</u> TRADITIONAL TOWN DEV. (TTD)		No maximum	Commence development. ⁺	Three years ^{2,7}	12 months	BCC review pursuant to subsections Art. 2.E.2.A, Suspension of Development Orders and Art. 2.E.2.D, Failure to Comply with Conditions herein

Table 2.E.3.B-1 - Time Limitation of Development Order for Each Phase

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(Updated 10/5/05)

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Part 1. ULDC, Table 3.C.1.A-4, Future Land Use (FLU) Designation and Corresponding Standard Zoning Districts (page 37 of 134), is hereby amended as follows:

Reason for amendment: To add additional FLU designations to table: Economic Development Center (EDC) [Policy 2.2.4-a.2, FLUE Page 50].

Table 3.C.1.A-4 Future Land Use (FLU) Designation and Corresponding Standard Zoning Districts

		DIS	stricts			
FLU Designation			Zoning Dis	trict (1)		
	-	Agriculture	/Conservation			
AP	AP					
AGR	AGR					
CON	PC					
SA	AR ²	AGR ³				
		Resi	idential			
RR-20	AR					
RR-10	AR	CRE⁴				
RR-5	AR					
RR-2.5	AR	RE				
LR-1	AR	RE	RT	AP⁵		
LR-2	AR	RE	RT			
LR-3	AR	RE	RT			
MR-5	AR	RE	RT	RS	RM ⁶	
HR-8	AR	RE	RT	RS	RM	
HR-12	AR	RE	RT	RS	RM	
HR-18	AR	RE	RT	RS	RM	
		Com	mercial			
CL-O	CLO					
CL	CN	CC	CLO			
CH-O	CLO	CHO				
СН	CN	CC	CLO	CHO	CG	
CR	CRE					
		Ind	ustrial			
IND	IL	IG	CRE ⁷			
<u>EDC</u>	<u>IL</u>	<u>IG</u>				
		Institut	ional/Civic			
INST	AR	RE	RT	RS	RM	IPF
PARK	IPF	PO				
U/T	PO					

Key: Any application for a conditional use and/or subdivision of property shall require the subject site be rezoned to a highlighted district.

The PO District is consistent with all FLU designations. 2

The AR District is consistent with the SA FLU designation in the Rural and Exurban Tiers only.

3 The AGR District is consistent with the SA FLU designation in the AGR Tier only. [Ord. 2005-002] 4

The CRE District is consistent with the RR-10 designation only for those uses identified in Policy 2.2.3-a in the Plan

The AP District is consistent with the LR-1 designation in the Glades Tier only for properties located north of Pahokee, on the east side of US 441, for the unincorporated community of Canal Point. [Ord. 2005 – 002] 5

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The RM District is consistent with the MR-5 designation only for those areas already zoned RM

Curtain use in the CRE District over three acres require rezoning to IL. See Supplementary Use Standards.

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ULDC, Art. 3.C.1.C.2.a, Exempted Residential Uses (page 38 of 134), is hereby Part 2. amended as follows:

Reason for amendment: Plan Amendment Round 05-01, item 2.B.1 Agricultural Reserve Clarifications, amending FLUE Policy 1.5-c, allowing for expansion of existing non-conforming AGR sub-divisions and residential PDD's, where such expansion will allow for the "squaring" off of the existing development. Includes: Willis Gliderport: 00-41-45-13-00-000-5040; Horseshoe Acres: 00-42-43-27-05-071-0740; and, Delray Lakes Estates: 00-42-46-20-01-000-0070, 0091, 0411, 0412, and 0421.

18 STANDARD DISTRICTS CHAPTER C 19

20 Section 1 Districts

C. Agricultural Districts

AGR, Agricultural Reserve District 2.

The AGR district is a portion of PBC lying between Hypoluxo Road on the north, Clint Moore Road on the south, the Ronald Reagan Turnpike on the east, and the Arthur R. Marshall Loxahatchee National Wildlife Refuge on the west. The district encompasses unique farmland, regional water management and wetlands areas. It is designated as an area to be preserved primarily for agricultural, environmental and water resources and open space related activities west of SR 7, agricultural and regional water management use if possible, Residential development is restricted to low-densities and commercial development is limited

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Notes:

(Updated 10/5/05)

to those uses serving farm workers and other residents of the district. Gaming, pari-mutual wagering, off-track betting, events or activities held or broadcast for similar purposes shall be prohibited.

3 4 **Exempted Residential Uses** a. Residential subdivisions and PUDs approved by the BCC prior to January 1, 1990 shall 5 be exempt from the provisions of the AGR district to the minimum extent required to allow 6 7 for continued development pursuant to their original development order and the intent of the provisions of the AGR district. The exemption applies to the following residential developments that may continue to exist, however, they may not subdivide nor expand 8 9 10 the boundaries of the property: Willis Glider Port, Delray Lakes Estates, Tierra de Rey, Tierra de Rey South, Rio Poco, Snow Ranch Estates, (a.k.a. Horseshoe Acres), and 11 12 Delray Training Center. An exception shall be permitted in accordance with FLUE Policy 13 1.5-c, whereas the aforementioned may be expanded, subject to BCC approval, to allow 14 development of contiguous residual parcels at a density that is consistent with the 15 xisting development, where it would serve to establish uniform boundaries. **Previously Approved and Nonconforming Uses** 16 b. 17 All uses that are existing and were legally established or requested before the effective 18 date of Ord. 2001-061, but are not permitted by the provisions of the AGR district, shall be considered exempted uses or non-conforming uses as set forth below: 19 1) Exempted Uses 20 The following non-residential developments, may continue to exist and are to be 21 22 accommodated as part of the continuation of the AG Reserve Tier: Eternal Light Cemetery, 11520 SR-7, Boynton Beach; Faith Farm Ministry, 9538 Hwy 441, 23 24 Boynton Beach; Our Lady Queen of Peace Church and service complex, W. Atlantic 25 Ave.; Caridad Clinic, West Boynton Beach Blvd.; Soup Kitchen, 9850 Boynton Beach 26 Blvd. ; 4 Points Market; 3 Amigos Convenience Store; Fina Gas Station-Hey 4 U 27 trucking; and, Sunshine Meadows. 2) Existing Nonconforming Uses 28 29 Replacement, relocation or expansion of nonconforming uses shall be subject to Class A conditional use approval and the following: 30 Existing uses eliminated due to R-O-W acquisition by eminent domain, and 31 relocation of the use on site is not feasible, may be relocated to an adjacent site. 32 33 Existing Nonconforming uses may expand up to 50 percent of the building b) 34 square footage. If a use is on less than one acre of property, the land area is 35 permitted to be expanded up to a total of one acre. 36 C) PDRs: (1) Maximum FAR: .35 37 38 (2) Maximum Building Coverage: 25 percent 39 (3) Minimum Building setbacks: 30 feet on all sides 3) Right to Farm 40 41 All land in the AGR and AP districts are located in areas where land is used for commercial agricultural production. Owners, residents, and other users of this 42 property or neighboring property may be subjected to inconvenience and discomfort 43 arising from generally accepted agricultural management practices, including but not 44 45 limited to noise, odors, dust, the operation of machinery of any kind, including aircraft, the storage and disposal of manure, and the application of fertilizers, soil 46 amendments, herbicides, and pesticides. Owners, occupants, and users of 47 properties in these areas are hereby put on official notice that: (1) the state Right-to-48 49 Farm Act, F.S.§ 823.14, may bar them from obtaining a legal judgment against such 50 as a public or private nuisance; and (2) farm operations that conform to generally 51 accepted agricultural and management practices in the AGR and AP districts are 52 exempt from the following miscellaneous standards contained in Art. 5.E. 53 Performance Standards of this Code for noise, vibration, smoke, emissions and 54 particulate matters. 55 56 ULDC, Art. 3.E.2.E.1.b, Optional Residential (OR) Pod (page 73 of 134), is hereby 57 Part 3. deleted as follows: 58 59

Reason for amendment: Deleted OR provisions due to subjective guidelines for evaluation and difficult applicability.

63 CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS)

- 64 Section 2 Planned Unit Development (PUD)
 - E. Pods
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1. Residential Pod

b. Optional Residential (OR) Pod

Notes:

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		(Updated 10/5/05)
1		An OR pod is intended to encourage and allow innovative residential development
2		techniques which have not been contemplated by this Code but which provide adequate
3		setbacks, open space around dwelling units, privacy, parking, recreation opportunities,
		and access. An OR pod is not intended as an alternative to a variance. The OR
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5		designation, therefore, shall not be applied as a corrective measure to existing
6		development which does not conform to this Code. An OR pod may be designated on the
7		master plan as follows:
8		1) Site Plan
9		The application for a PUD proposing an OR pod shall contain a site plan for the OR
10		pod meeting the minimum technical information requirements of the DRO. The site
11		plan and deviation from typical PDRs shall be justified in the Justification Statement
12		submitted with the application and clearly indicated on the site plan. The OR pod
13		designation shall only be applied to an undeveloped residential pod.
14		2) Graphics
15		The application shall contain graphic representations, which illustrate the provision of
16		adequate setbacks, open space, privacy, parking, recreation, and access for each
17		housing type in the pod.
18		3) Flexibility
19		The PDRs for the proposed housing type may be modified by a maximum of 50
20		percent. No other PDR reduction allowed by this Code shall be permitted.
21		a) Exceptions
22		The front setback may only be reduced for a garage or carport with the entrance
23		parallel to a side property line. The minimum separation between detached units
24		shall be ten feet.
25		4) Other Codes
26		All other requirements in applicable Codes shall apply.
27		5) BCC Approval
28		The OR designation shall be subject to approval by the BCC and reflected in the
29		legal advertisement for the DO. The flexibility approved by the BCC may be applied
30		in whole or in part to the pod. Lots or dwelling units in the pod, which do not utilize
31		the flexibility, shall be developed in accordance with this Code.
32	ſF	Renumber accordingly.]
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35	Part 4. U	LDC, Art. 3.E.2.F.3, Preservation Area [Related to AGR PUD] (page 77 of 134), is
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	ne	ereby amended as follows:
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37 38	Reason for an	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by
37 38 39	Reason for an reference); an	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by and 2) Relocate buffer requirements to Art. 3.E.2.F.4, Development Area. Note: Includes
37 38 39 40	Reason for an reference); an amendment to	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by d 2) Relocate buffer requirements to Art. 3.E.2.F.4, Development Area. Note: Includes o Art. 3.E.2.F.3.c, Uses, as approved by LDRAB on September 14, 2005 [Reason: ERM]
37 38 39 40 41	Reason for an reference); an amendment to specified uses	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by ad 2) Relocate buffer requirements to Art. 3.E.2.F.4, Development Area. Note: Includes of Art. 3.E.2.F.3.c, Uses, as approved by LDRAB on September 14, 2005 [Reason: ERM s permitted by the Code in the Preserve Management Plan.]; and, FLUE Policy 1.5.1-j
37 38 39 40 41 42	Reason for an reference); an amendment to specified uses	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by d 2) Relocate buffer requirements to Art. 3.E.2.F.4, Development Area. Note: Includes o Art. 3.E.2.F.3.c, Uses, as approved by LDRAB on September 14, 2005 [Reason: ERM]
37 38 39 40 41 42 43	Reason for an reference); an amendment to specified uses defines require	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by ad 2) Relocate buffer requirements to Art. 3.E.2.F.4, Development Area. Note: Includes of Art. 3.E.2.F.3.c, Uses, as approved by LDRAB on September 14, 2005 [Reason: ERM is permitted by the Code in the Preserve Management Plan.]; and, FLUE Policy 1.5.1-j ements for Art. 3.E.2.F.3.h, Perpetual Preservation.
37 38 39 40 41 42	Reason for an reference); an amendment to specified uses	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by ad 2) Relocate buffer requirements to Art. 3.E.2.F.4, Development Area. Note: Includes of Art. 3.E.2.F.3.c, Uses, as approved by LDRAB on September 14, 2005 [Reason: ERM s permitted by the Code in the Preserve Management Plan.]; and, FLUE Policy 1.5.1-j
37 38 39 40 41 42 43 44	Reason for an reference); an amendment to specified uses defines require CHAPTER E	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by ad 2) Relocate buffer requirements to Art. 3.E.2.F.4, Development Area. Note: Includes o Art. 3.E.2.F.3.c, Uses, as approved by LDRAB on September 14, 2005 [Reason: ERM s permitted by the Code in the Preserve Management Plan.]; and, FLUE Policy 1.5.1-j ements for Art. 3.E.2.F.3.h, Perpetual Preservation. PLANNED DEVELOPMENT DISTRICTS (PDDS)
37 38 39 40 41 42 43	Reason for an reference); an amendment to specified uses defines require	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by ad 2) Relocate buffer requirements to Art. 3.E.2.F.4, Development Area. Note: Includes of Art. 3.E.2.F.3.c, Uses, as approved by LDRAB on September 14, 2005 [Reason: ERM is permitted by the Code in the Preserve Management Plan.]; and, FLUE Policy 1.5.1-j ements for Art. 3.E.2.F.3.h, Perpetual Preservation.
 37 38 39 40 41 42 43 44 45 	Reason for an reference); an amendment to specified uses defines require CHAPTER E Section 2	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by ad 2) Relocate buffer requirements to Art. 3.E.2.F.4, Development Area. Note: Includes o Art. 3.E.2.F.3.c, Uses, as approved by LDRAB on September 14, 2005 [Reason: ERM s permitted by the Code in the Preserve Management Plan.]; and, FLUE Policy 1.5.1-j ements for Art. 3.E.2.F.3.h, Perpetual Preservation. PLANNED DEVELOPMENT DISTRICTS (PDDS) Planned Unit Development (PUD)
 37 38 39 40 41 42 43 44 45 46 	Reason for an reference); an amendment to specified uses defines require CHAPTER E Section 2 3. Pr	nendment: 1) To clarify PDRs applicable to AGR Preserve parcels for PDDs and TDDs (by ad 2) Relocate buffer requirements to Art. 3.E.2.F.4, Development Area. Note: Includes of Art. 3.E.2.F.3.c, Uses, as approved by LDRAB on September 14, 2005 [Reason: ERM s permitted by the Code in the Preserve Management Plan.]; and, FLUE Policy 1.5.1-j ements for Art. 3.E.2.F.3.h, Perpetual Preservation. PLANNED DEVELOPMENT DISTRICTS (PDDS) Planned Unit Development (PUD) reservation Area
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Notes: <u>Underlined language</u> indicates proposed new language.

Language crossed out indicates language proposed to be deleted.

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

	SUMMART OF AMENDMENTS
1	(Updated 10/5/05) <u>2</u> 4) General
2	Preservation Areas shall be arranged in a unified whole so as to maximize the
3	purpose, function, and perpetuation of the preservation use. This shall be
4	accomplished, in part, through the following:
5	a) Agriculture
6	Agricultural areas shall have boundaries that which allow for efficient agricultural
7	operation, and shall not be encroached upon by a Development Area.
8	b) Wetlands
9	The boundary of preserved wetlands shall be determined by the ecological
10	function of the viable area, as determined by the BCC upon recommendations
11	from ERM and/or the SFWMD. Wetland areas shall be preserved in the following
12	order of priority: adjacent to off-site wetlands; open space; fallow land; or,
13	agricultural land. Primary consideration shall be given to preserved wetland
14	areas adjacent to off-site wetlands.
15	c) Buffer
16	A buffer shall be provided between a Preservation Area and residential,
17	commercial, or civic pods in the Development Area to ensure mutual
18	compatibility. The Development Area shall not adversely affect the Preservation
19	Area, including the perpetuation of agriculture uses. This buffer shall be located
20	in the Development Area and adhere to the provisions of Article 7,
21	LANDSCAPING, and Article 14.C, VEGETATION PRESERVATION AND
22	PROTECTION. Required buffers shall not be counted toward meeting the
23	minimum Preservation Area required in Table 3.E.2.C-15, PUD Land Use Mix.
24	d) Width The minimum width of a Dreconnetion Area, in order to be counted toward the
25	The minimum width of a Preservation Area, in order to be counted toward the
26 27	minimum preservations requirement, shall be 100 feet.
28	e. Contiguity 1) 80/20 Option
29	The Preservation Area in the 80/20 option shall be located contiguous to the
30	Development Area.
31	2) 60/40 Option
32	The Preservation Area for the 60/40 option shall be a minimum 150 acres and
33	contiguous to, but not intrusive into, the Development Area with the following
34	exceptions:
35	a) Equestrian communities may have pastures designated as Preservation Area,
36	which meander, in a contiguous fashion, throughout the PUD;
37	b) A Preservation Area in the 60/40 option may be located remote from its
38	associated Development Area provided that at least one of the following
39	conditions are met:
40	(1) the Preservation Area contains at least 150 acres and meets the
41	requirements in Article 3.E.2.F.3.d, Configuration; or
42	(2) the Preservation Area shares at least one common boundary of which a
43	minimum of 50 percent of its length the common boundary is contiguous with
44	an existing Preservation Area, an agricultural area preserved under the
45	PACE program, or a designated wetland which is in public ownership, and
46	which, when combined with the adjacent existing area, has a land area equal
47 48	to or greater than 150 acres. f. Plans
49	Plans submitted to the DRO shall depict the Preservation Area as specified below.
49 50	1) Contiguous Area
51	When the Preservation Area is contiguous to the Development Area, the
52	Preservation Area shall be shown and designated on the master plan and all
53	applicable subdivision plans at the same scale and in the same detail as the
54	Development Area.
55	2) Non-contiguous Area
56	When the Preservation Area is not contiguous to the Development Area, the
57	Preservation Area shall be referenced by a location sketch and notes on the master
58	plan.
59	g. Boundary Plat
60	All Preservation Areas shall be platted. The plat(s) shall be recorded simultaneously with
61	the first plat in the Development area. The plat shall limit the land to the intended
62	preservation use(s).
63	h. Perpetual Preservation
64	Prior to recording the plat for a Preservation Area, the Preservation Area shall be
65	established in perpetuity in one of the following manners and in a form acceptable to the
66 67	County Attorney.
67 68	 Dedication and Acceptance Dedication of the Preservation Area to the BCC and acceptance of the dedication by
69	the BCC;
70	2) Conservation Easement
-	,

Notes:

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

Language crossed out indicates language proposed to be deleted.

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

	ARTICLE 3 – OVERLAYS AND ZONING DISTRICTS SUMMARY OF AMENDMENTS (Updated 10/5/05)
1	Recordation of an Agricultural Conservation Easement;
2 3	 Restrictive Covenant Recordation of a restrictive covenant, made in favor of PBC, stating the basis for and
4 5	limiting the land to the intended use(s).
6 7 8 9	Part 5. ULDC, Art. 3.E.2.F.4.d, Landscape Buffer [Related to AGR PUD] (page 79 of 134), is hereby amended as follows:
10	Reason for amendment: Relocate buffer requirements from Art. 3.E.2.F.3, Preservation Area.
11 12	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS)
13	Section 2 Planned Unit Development (PUD)
14 15	F. AGR PUD 4. Development Area
16	d. Landscape Buffer
17	A Type 3 incompatibility buffer shall be required between the Development Area and all
18 19	adjacent properties zoned AGR, AP, SA, or AR. The buffer shall be a minimum of 50 feet in width and installed in accordance with Article 7, Landscaping.
20	1) Reduction
21 22	A buffer required along the perimeter of a Development Area may be reduced by 50 percent if:
23	a) the buffer is within a nonresidential pod and adjacent to a R-O-W greater than 50
24 25	feet in width; b) the buffer is adjacent to another platted PUD buffer a minimum of 20 feet in
25 26	b) the butter is adjacent to another platted PUD butter a minimum of 20 feet in width; or
27	c) the buffer is adjacent to open space (e.g. lake, canal, etc.) greater than 50 feet in
28 29	width. <u>2)</u> Preservation Area Buffer
30	A buffer shall be provided between a Preservation Area and residential, commercial,
31 32	or civic pods in the Development Area to ensure mutual compatibility. This buffer shall be located in the Development Area. The Development Area shall not
32 33	adversely affect the Preservation Area, including the perpetuation of agriculture uses.
34	Required buffers shall not be counted toward meeting the minimum Preservation
35 36	Area required in Table 3.E.2.C-15, PUD Land Use Mix.
37	
38 39	Part 6. ULDC, Art. 3.E.3.D.1, Work/Live Space (page 84 of 134), is hereby amended as follows:
39 40	Reason for amendment: Deleted "mixed use" specification to allow work/live space in an MUPD or a
41	commercial pod of a PUD/PIPD, that are not considered to be mixed use developments.
42 43	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS)
44	Section 3 Multiple Use Planned Development (MUPD)
45 46	D. Property Development Regulations 1. Work/Live Space
40 47	A space within a mixed use building that is used jointly for residential, commercial and/or
48	industrial purposes, where the residential space is accessory to the primary use as a place of
49 50	work. Work/Live spaces shall comply with the following supplemental use standards:
51	
52 53 54	Part 7. ULDC, Art. 3.E.6.E.2.a, OR Pod (page 94 of 134), is hereby deleted as follows:
55 56	Reason for amendment: Deleted OR provisions as a result of the removal of these provisions from Art. 3.E.2.E.1.b, OR Pod.
57 58	CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS)
59	Section 6 Mobile Home Planned Development District (MHPD)
60 61	E. Pods 2. Residential Pod
61 62	2. Residential Pod The site design and layout for each residential pod shall be indicated on a site plan and/or
63	subdivision plan approved by the DRO. The site design shall include the fee simple, rental,
64	lease. or condominium lot configuration and circulation systems. The layout shall indicate Notes:
	Underlined language indicates proposed new language

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	SUMMARY OF AMENDMENTS
	(Updated 10/5/05)
	compliance with Table 3.E.6.D-28, MHPD Property Development Regulations, and the setbacks for accessory structures such as storage buildings, covered parking areas, screen enclosures, and pools. a. OR Pod
	An optional residential pod may be provided in accordance with the standards for an OR pod in a PUD.
Part .8	ULDC, Art. 3.F.1.H, Phasing and Platting (page 99 of 134), is hereby amended as follows:
	amendment: All phasing requirements are to be in accordance with Table 2.E.3.B-1, Time f Development Order for Each Phase. TMD U/S Tier relocated to Art. 2.E.
CHAPTER	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section 1	General Provisions for TDDs
	asing and Platting Phasing
	TDDs shall be subject to the phasing, time limitations and review requirements of Art. 2.E, Monitoring. [Ord. 2005 – 002] a. U/S Tier
	Phasing of TDD developments in the U/S Tier shall be limited to a maximum of four phases of up to three years each. The first phase of the project shall include a minimum of 25 percent of the total project, unless otherwise approved by the BCC. [Ord. 2005 –
2.	002] Platting
_	All land in a TDD shall be platted in accordance with Art. 11, Subdivision, Platting and Required Improvements. All land within the TDD, including private civic tracts and open space areas (including but not limited to recreation and water retention) shall be platted prior to Technical Compliance for the last residential or commercial tract. [Ord. 2005 – 002]
Part 9.	ULDC, Art. 3.F.4.E.8, Preserve Area and Open Space Requirements (page 131 of 134), is hereby amended as follows:
	amendment: Glitch - correct reference to ensure that AGR TMD Preserve Area requirements ent with amendments to AGR PUD.
CHAPTER	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section 4	Traditional Marketplace Development (TMD)
E. Sta	indards Applicable to AGR Tier
	Preserve Area and Open Space Requirements
	A TMD shall conform to Objective 1, Art. 1.E, Prior Approvals, and the following additional
	requirements: a. Minimum Preserve Area
	A minimum of 60 percent of the gross acreage, less roadways identified on the Thoroughfare Identification Map, shall be designated as preserve area. Rural parkway easements may be counted toward the preserve requirement.
	b. Location The preserve area shall be contiguous with the TMD, or noncontiguous provided it has a common border with other land that is at least 150 acres and:
	 In a Conservation district; Designated as an AGR preserve; or
	 3) Has had development rights removed and is permanently restricted to useable open space or agricultural uses through a conservation easement or other legal instrument approved by the County Attorney's Office. c. Preserve Areas
	An AGR preserve area shall comply with the requirements of Art. <u>3.E.2.F.3</u> 3.F.4.E.8.c , <u>Preserve Preservation</u> Area, and policies under Objective 1.5 of the FLUE of the Plan.
U:\zoning\CO	DEREV\2005\LDRAB\Meetings\10-12\Attachment D - Article 3.doc

ARTICLE 3 – OVERLAYS AND ZONING DISTRICTS

Notes:

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ARTICLE 4, USE REGULATIONS SUMMARY OF AMENDMENTS

(Updated 10/5/05)

1 2 Part 1. ULDC, Art. 4.B.1.A.72, Hotel, Motel (page 51 of 142), is hereby amended as follows: 3 4 Reason for amendment: 1) Corrected title; and 2) Clarified CHO and CG limitations to be consistent with 5 Table 3.E.1.B-10, PDD Use Matrix and Table 4.A.3.A-1, Use Matrix. 6 7 CHAPTER B SUPPLEMENTARY USE STANDARDS 8 Section 1 Uses 9 A. Definitions and Supplementary Standards for Specific Uses 10 72. Hotel, Motel, SRO, and Rooming and Boarding House 11 An establishment requiring a license by the State of Florida used, maintained or advertised as a place where furnished sleeping accommodations are supplied for short term rent to 12 guests or tenants. Typical uses include hotels, motels, single room occupancy (SROs) and 13 rooming and boarding houses. 14 Commercial CHO, CG, and CRE Districts 15 a. 16 If permitted by Table 3.E.1.B-10, PDD Use Matrix, or Table 4.A.2.A-1, Use Matrix, a A hotel, motel, SRO, or rooming and boarding house with a CL, CHO and CH FLU 17 18 designation are permitted shall comply with the following: in only the CHO, CG, and CRE 19 1) Lot Size 20 21 A minimum of one acre or the minimum required by the district, whichever is greater. 22 Lot Width 2) 23 A minimum of 100 feet or the minimum required by the district, whichever is greater. 24 **Sleeping Units** 3) 25 A maximum of one per 1,000 square feet of lot area. **RM District** 26 27 A rooming and boarding house is permitted only in the RM district with an HR FLU 28 designation. The number of beds permitted shall be calculated consistent with a Type 3 CLF. Hotels, motels, and SROs are prohibited. 29 30 **CRE** District 31 A hotel, motel, SRO, boarding or rooming house shall only be located in a RR FLU 32 designation as a Class A conditional use. 33 d. Accessory Uses 34 Hotels and motels may include typical accessory uses, such as fitness centers, meeting 35 rooms, conference centers, restaurants and lounges. 36 Lounge e. 37 An accessory lounge shall not exceed ten percent of the GFA of the a hotel or motel. 38 39 40 Part 2. ULDC, Art. 4.B.1.A.121, Shade House, (page 78 of 142), is hereby amended as follows: 41 42 Reason for amendment: Amendment requested by industry which provided documentation indicating that 43 hydroponic farming requires specific allowances for building coverage and FAR. [Note: FAR may be 44 increased by any amount up to .75 FAR to allow for greenhouses, other uses would still be limited to the maximum FAR allowed in the Plan. (i.e. in the AGR District, the Plan allows for a .15 FAR. Therefore, a 45 site could be developed with a .15 FAR of other permitted uses, and up to .60 FAR for Greenhouses.] 46 47 48 CHAPTER B SUPPLEMENTARY USE STANDARDS 49 Section 1 Uses 50 A. Definitions and Supplementary Standards for Specific Uses 51 121. Shade House 52 A temporary screen enclosure used to protect plants from insects, heat and exposure to the 53 sun. 54 a. Permits 55 A shade house used for bona fide agricultural purposes less than 12 feet in height shall 56 not be required to obtain a building permit. 57 TABLE 4.B.1.A-9 - MINIMUM SETBACKS 12 FEET OR LESS IN HEIGHT Front and Street 15 feet Side and Rear 7.5 feet 58

Notes:

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ARTICLE 4, USE REGULATIONS SUMMARY OF AMENDMENTS

(Updated 10/5/05)

TABLE 4.B.1.A-10 - MINIMUM SETBACKS OVER 12 FEET IN HEIGHT

Front and Street	25 feet.
Side and Rear	15 feet

 b. Commercial Greenhouses Commercial greenhouses Dirac existing and set of the indoor cultivation of plants, including hydroponic faming using water containing disorded inorganic nutrients, may be permitted in the AP and AGB districts, subject to the following: DirAc Approval DirAction Composition of the approval of the plant must be in accordance with Table 3.D. 1.A.S. Property Development Requisitions. Setbacks for greenhouses less than 2.5 feet in height may be recent. FAR and Building Coverage may be increased up to a maximum of 7.5 to accommodate commercial greenhouses are oxempt from the interior and foundation planting requirements of Table 7.C.2.1. Minimum Titer Requirements. A Type III incompatibility building stalls be required atom property lines where greenhouses are adaeent to or visible from a public AC-W or parcels with a cloic conservation, commercial greenhouses are than 25 test in which for greenhouses are to visible from the subject Property lines where it can be demonstrated that greenhouse structures are not visible from the subject Property lines of the planting of the subject Property lines of the planting requirements may be waived in areas where it can be demonstrated that greenhouse structures are not visible from the subject property lines on the subject property lines are indicated on the site plant. Dirac areas that and all occur in the designated areas indicated on the site plant. Dirac areas thing and loading palating requirements to the subject property lines areas indic	1		
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Notes:

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Language crossed out indicates language proposed to be deleted.

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ARTICLE 4, USE REGULATIONS SUMMARY OF AMENDMENTS

(Updated 10/5/05)

Reason for an	nendment: Deleted "mixed use" specification to allow work/live space in an MUPD or
CHAPTER B	od of a PUD/PIPD, that are not considered to be mixed use developments. SUPPLEMENTARY USE STANDARDS
Section 1	Uses
	tions and Supplementary Standards for Specific Uses
141.	Work/Live Space A space within a mixed use building that is used jointly for residential, commercial and/o industrial purposes, where the residential space is accessory to the primary use as place of work. [Ord. 2004-040]

Notes:

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(Updated 10/05/05)

1 2	Part 1. UL	DC, Art. 5.B.1.A.9, Recreation Facility (page 12 of 56), is hereby amended as follows:
3	Reason for a	mendment: Glitch - Reinserted omitted from 1992 Code text concerning setbacks
4	(previously 50	feet) and corrected reference to Table 3.C.1.A-4, FLU Designation and Corresponding
5	Standard Zonii	ng Districts.
6		
7	CHAPTER B	ACCESSORY AND TEMPORARY USES
8	Section 1	Supplementary Regulations
9	A. Acces	sory Uses and Structures
10		pereation Facility

- Recreation facilities shall be subject to the following standards:
- a. Common Area
 - Setbacks from residential uses shall be a minimum of <u>50 feet from any residential</u> property line consistent with the requirements of Table <u>3.C.1.A-4</u>, Future Land Use (FLU) Designation and Corresponding Standard Zoning Districts.
 - 2) Swimming pools and spas shall be setback in accordance with Table 5.B.1.A-3, Pool/Spa Setbacks.
 - 3) Golf course structures and clubhouses shall be setback in accordance with Table 3.E.2.D-16, PUD Property Development Regulations.
 - 4) If deemed necessary to ensure compatibility with surrounding uses, the DRO shall require an incompatibility buffer in accordance with Article 7.F.9, Incompatibility Buffer.

b. Residential Lot

1) The following setbacks shall apply to tennis courts:

Table 5.B.1.A-2 – Tennis Court Setbacks			
Front	25 feet		
Side	7.5 feet		
Side Street	15 feet		
Rear	7.5 feet		

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Part 2. ULDC, Art.5.C.1.D, Effect [Related to Architectural Guidelines], (page 25 of 56), is hereby amended as follows:

31 Reason for amendment: Glitch - to correct outdated reference.

33 CHAPTER C DESIGN STANDARDS

34 Section 1 Architectural Guidelines

35 D. Effect

1. Effect on Prior BCC and ZC Approvals

These guidelines shall apply to all previously approved projects as a BCC or ZC condition of approval as part of a DOA or Status Report. Previously approved architectural conditions of approval shall remain in full effect unless amended by the BCC or ZC. Non-residential projects previously approved by the BCC or ZC shall comply with Art. <u>5.C.H.1.a</u> <u>1.E.1</u>, General.

2. Effect on Prior DRO Approvals

These guidelines shall not apply to projects or buildings which have a previously approved site plan by the DRO, unless within a PDD or for any use specifically identified within Art. 4.B, Supplementary Use Standards. Non-residential projects previously approved by the DRO or ZC shall comply with Art. <u>5.C.H.1.a</u> <u>1.E.1</u>, General.

3. Effect on Other Regulations

These guidelines shall supplement architectural requirements of an Overlay District, Neighborhood Plan, or other applicable regulations. In case of a conflict, the more strict regulation shall apply.

Part 3. ULDC, Art.5.E.3, Nuisances (page 36 of 56), is hereby amended as follows:

54 55 Reason for amendment: Glitch – text inadvertently omitted from the 1992 Code.

56 57 CHAPTER E PERFORMANCE STANDARDS

58 Section 3 Nuisances

Notes:

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(Updated 10/05/05)

D. Smoke, Emissions and Particulate Matter

1. General Requirements

No use or activity shall be operated except in full compliance with the standards controlling air pollution as provided in the laws of the State of Florida and the ordinances of Palm Beach County.

2. Smoke

In all districts, unless otherwise covered by a specific visible emission limiting standard by a FDEP Rule or County Ordinance, every use shall be operated so as to prevent the emission of smoke from any source whatever, the density of which is equal to or greater than that designated as Number 1 on the Ringlemann Chart, or the opacity of which is equal to or greater than twenty (20) percent. For the purpose of grading the density of smoke, the Ringlemann Chart, as published and used by the United States Bureau of Mines, or Method 9, as published in Rule 62-296 F.A.C., is incorporated herein by reference. All measurements shall be at the point of emission.

3. Dust and Particulates

Every use shall be operated to prevent the emission into the air of dust or other solid particulate matter which may cause danger to land and the health of persons or animals at or beyond the lot line of the premises on which the use is located, in accordance with Rule 62-296 F.A.C.

4. Objectionable Odors

No person shall cause, suffer, allow or commit the discharge of air pollutants which contribute to an objectionable odor in accordance with Rule 62-296 F.A.C.

5. Toxic or Noxious Matter

No use shall for any period of time, discharge across the boundaries of a lot on which it is located, toxic or noxious matter in such concentrations as to be detrimental to or endanger the public health, safety, comfort, or general welfare, or cause injury or damage to persons, land, or the use of land, or render unclean the waters of the state to the extent of being harmful or inimical to the public health, or to animal or aquatic life, or to the use of such waters for domestic water supply, industrial purposes, recreation, or other legitimate and necessary uses.

[Renumber accordingly]

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Notes:

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ARTICLE 6, PARKING REGULATIONS SUMMARY OF AMENDMENTS

(Updated 10/03/05)

Part 1. ULDC, Table 6.A.1.B-1, Minimum Off Street Parking and Loading Requirements (page 8 of 34), is hereby amended as follows:

Reason for amendment: To indicate parking requirements for new greenhouses, as a new subcategory of Art. 4.B.1.A.121, Shadehouse. Industry, indicates that commercial greenhouses generally require two employees per acre; however, most employees in this industry arrive by van or bus, thus reducing needed parking.

Table 6.A.1.B-1 - Minimum Off-Street Parking and Loading Requirements – Con't.

Use Type: Agriculture	Parking ¹	Loading ²	
Agriculture, bona fide	1 space per 1,000 sq. ft.	В	
Agriculture, light manufacturing	1 space per 1,000 sq. ft.	В	
Agriculture, research/development	1 space per 1,000 sq. ft.	В	
Agriculture, sales and service	1 space per 250 sq. ft.	А	
Agriculture, storage	1 space per 1,000 sq. ft.	Α	
Agriculture use, accessory	5 spaces or 1 space per employee, whichever is greater	N/A	
Agriculture, transshipment	1 space per 2,000 sq. ft.	Α	
Aviculture	1 space per 200 sq. ft.	E	
Community vegetable garden	4 spaces per garden	N/A	
Equestrian arena, commercial	1 space per 3 seats	N/A	
Grooms Quarters	1 space per unit	N/A	
Farrier	1 space per 1,000 sq. ft.	N/A	
Kennel, commercial or private	1 space per 500 sq. ft. of cage and retail area	N/A	
Nursery, retail	1 space per 500 sq. ft. of indoor or covered retail and office areas plus 1 space per 4 acres if the nursery is 20 acres or less, or 1 space per 5 acres if the nursery is greater than 20 acres.	В	
Nursery, wholesale	1 space per 4 acres if the nursery is 20 acres or less, or 1 space per 5 acres if the nursery is greater than 20 acres. ^{4,5}	В	
Packing plant	1 space per 2,000 sq. ft.	А	
Potting soil manufacturing	2 spaces per acre; minimum of 5 spaces	А	
Produce stand, permanent	1 space per 200 sq. ft. including outdoor sales display area	N/A	
Produce stand, temporary	2 spaces per 200 sq. ft. including outdoor sales display area	N/A	
Shadehouse	N/A	N/A	
Commercial Greenhouse	1 space per acre of greenhouse	<u>C</u>	
Stable, commercial or private	1 space per 500 sq. ft.; plus 1 space per 4 animal stalls	N/A	
Sugar mill or refinery	1 space per 2,000 sq. ft.; plus 1 space per 200 sq. ft. of office space	N/A	
·	rst 5,000 square feet of GFA, plus one for each additional 30,000 rst 10,000 square feet of GFA, plus one for each additional 15,00	•	
Standard "C" - One space for the first 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 fi	rst 10,000 square feet of GFA, plus one for each additional 20,00 2 feet in width and 18.5 feet in length for uses that require limited		

[Ord. 2005-002]

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Notes:

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ARTICLE 7, LANDSCAPING SUMMARY OF AMENDMENTS (Updated 10/5/05)

(Updated 10/5/05)

Part 1. ULDC, Art. 7.D.12.C, Detention/Retention Areas, Swales, Drainage Easements, and Lake Maintenance Easements (page 26 of 52), is hereby amended as follows:

Reason for amendment: Request from Land Development Division to correct error - lake maintenance easements have to be in Water Management Tracts, which are outside of required buffer areas/tracts. Thus, as all required landscaping has to be planted in a landscape buffer and you cannot have a lake maintenance easement in a landscape buffer, the language, as written, did not make sense. The proposed changes will have no impact on planting in lake maintenance easements.

12 CHAPTER D GENERAL STANDARDS

13 Section 12 Landscape in Easements

C. Detention/Retention Areas, Swales, <u>and</u> Drainage Easements, and Lake Maintenance Easements

Detention/retention areas, drainage easements, lake maintenance easements, and sloped, directional swales greater than one foot below finished grade, shall not be located in or overlap required landscape buffers unless otherwise approved in writing by the Land Development Division.

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Notes:

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ARTICLE 11 – SUBDIVISION, PLATTING AND REQUIRED IMPROVEMENTS SUMMARY OF AMENDMENTS

(Updated 10/5/05)

1 2 3 4		ULDC, Art. 11.A.8.B.2, Decision by County Engineer, (page 13 of 45), is hereby amended as follows:				
5 6		amendment: Land Development Division indicates that both the Building Division and PREM to be taken out of the review process for Plat Waivers.				
7 8	7 8 CHAPTER A GENERAL REQUIREMENTS					
9	Section 8	Exceptions to General Requirements				
$\begin{array}{c} 1011234156789012222222222233333356789041234456789055555555556789061234556789061223456789060000000000000000000000000000000000$	2.	 Waiver with Certified Survey Decision by County Engineer In determining if platting may be waived, the County Engineer shall distribute each application to, and consider recommendations received from the following agencies regarding conformance with requirements of their respective regulations and program responsibilities. a. The Directors of the Planning, and Zoning and Building Divisions; b. The Director of the Planning, and Zoning and Building Division; c. The Director of the Planning, and Zoning and Building Division; c. The Director of Harvinnential Resources Management; d. The County Health Director; g. The Director of Mark and Pecreation; and, h. The County Attorney, and c. The Director of Parks and Pecreation; and, h. The Director of Property and Real Estate Management; 				

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Notes:

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ARTICLE 17 – DECISION MAKING BODIES SUMMARY OF AMENDMENTS

(Updated 10/5/05)

Reason for ar	nendment: Glitch – Delete reference to outdated/repealed BCC Resolution No. 1991-100
CHAPTER B	GENERAL PROVISIONS
Section 1	Board Membership
D. Maxi	num Number of Boards
The r	naximum number of boards a person may serve on at one time shall be three. Memb ed by this provision shall be governed by PBC Resolution No. 91-1003.

Notes:

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CELL TOWER

Part 1.	U	LDC, Art. 1.I.2, Definitions, (pages 37, 41 and 70 of 96), is hereby amended as follo
Reaso	n for Ar	nendment: Amendments required to incorporate Florida State House Bill H305 and Se
Bill S62	20.	
CHAP	FER I	DEFNITIONS AND ACRONYMS
Sectio	n 2	Definitions
C.	41. C cc <u>m</u> <u>st</u>	s defined herein or referenced Article shall have the following meanings: ollocation - the placement of more than one service providers' antenna on an exist ommercial communication tower <u>or structure. The term collocation also includes the grou</u> <u>ounted</u> , structure-mounted or roof-mounted installation of the accessory equipment ructures needed for the functioning of the wireless facility.
D.	<u>12.</u> D	s defined herein or referenced Article shall have the following meanings: efined Search Area - the geographic area in which an antenna is proposed to be locate rovide the carrier's designed service.
	[Renu	Imber accordingly.]
Ρ.	84. P i er si	s defined herein or referenced Article shall have the following meanings: ropagation Study - for the purposes of Art. 4, a method utilized by radio-frequency of ngineers for site placement. The study indicates signal strength as it relates to adja tes to ensure quality calls and handoffs, including the potential for towers or tall struct ithin the study area to be utilized for collocation and the avoidance of additional towers.
Part 2.		LDC, Art. 4.C, Communication Tower, Commercial, (page 88 of 142), is her mended as follows:
Reaso Bill S62		nendment: Amendments required to incorporate Florida State House Bill H305 and Se
CHAP		COMMUNICATION TOWER, COMMERCIAL
Sectio	<u>n 2</u>	States of Emergency
		ecutive Director may request a waiver to the review timeframes for each case of a deck
-	-	at directly affects the permitting activities of the local Government.
[Renu	nber A	ccordingly.]
Part 3.	U	LDC, Art. 4.C.3, Standards, (page 110 of 142), is hereby amended as follows:
Reaso	n for an	nendment: Amendments required to incorporate Florida State House Bill H305 and Se
Bill S62	20.	
CHAP	TER C	COMMUNICATION TOWER, COMMERCIAL
Sectio	n 3	Standards
 L.	Locat	ion of Existing Towers
	At the	e time of any tower application submittal to the appropriate reviewing body, the applicomply with the following:
	1. P	rovide or update previously submitted data indicating the location of their towers; latit
	2. S	nd longitude; tower height; and tower type. ubmit a search ring <u>an alternative structure map with a</u> minimum of one mile <u>radius</u> aro
	th to	e proposed site. The ring <u>alternative structure map</u> shall include the location of all exis wers located within the <u>search one mile radius</u> area. Search rings <u>An alternative struct</u>
М.		ap shall not be required for television towers. agation Study
		e time of application submittal to the appropriate reviewing body for a new comme sunications tower, the provider shall submit a propagation study prepared by a professi

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

CELL TOWER SUMMARY OF AMENDMENTS

(Updated 10/5/05)

1 2		
2 3 4 5 6 7 8 9	Р	 ngineer, licensed in the State of Florida, to justify the need to construct a new tower. ropagation studies shall not be required for television towers. Required Information Propagation studies shall include the following information: a. the location of other sites considered, including potential options for collocation and alternative sites or properties; b. desired signal strength in the area to be served; and c. current RF coverage and predicted RF coverage following installation and use of the new tower facility; and
10 11		d. the number of existing users within the area to be served denied access due to lack of capacity.
12	• •	
13 14		dditional Standards and Requirements Aircraft Hazard
15		a. Towers shall not be a hazard to air navigation as determined by the FAA.
16 17 18		b. Prior to the issuance of a building permit for a tower, proof of compliance with applicable requirements of the FAA and Art. 16, Airport Regulations; of the Code, shall be provided in a manner acceptable to the Zoning Director.
19	2.	Lighting
20 21 22	2	The least intensive nighttime method of illumination acceptable to the FAA shall be utilized. To the extent possible, strobe lighting or similar types of lighting shall not be utilized. All required lighting shall be maintained on an as needed basis by the owner of the tower.
23 24	3.	All towers shall be inspected in compliance with FCC regulations or as required by the
25		Building Division.
26 27		··
28		
29 30 31	Part 4.	ULDC, Art.4.C.4.A, Replacement [Related to Tower Replacement and Height Increases] (page 113 of 142), is hereby amended as follows:
32		or amendment: Amendments required to incorporate Florida State House Bill H305 and Senate
33 34	Bill S620.	
35	CHAPTEI	·
36	Section 4	Tower Replacement and Height Increases
37		
38		eplacement
		Conforming Towers
39 40		Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this
39 40 41		Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section.
39 40 41 42 43		 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure
39 40 41 42 43 44		 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy.
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39 40 41 42 43 44 45 46 47		 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the Zoning Division through the
39 40 41 42 43 44 45 46 47 48		 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the Zoning Division through the DRO, Art. 2.D.1, Development Review Officer, administrative amendment process.
 39 40 41 42 43 44 45 46 47 48 49 50 	1.	 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the Zoning Division through the DRO, Art. 2.D.1, Development Review Officer, administrative amendment process. e. The tower may be structurally modified to allow collocation.
 39 40 41 42 43 44 45 46 47 48 49 50 51 	1.	 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the Zoning Division through the DRO, Art. 2.D.1, Development Review Officer, administrative amendment process. e. The tower may be structurally modified to allow collocation. Monconforming Towers An existing nonconforming tower may be replaced subject to the criteria below. If the criteria
 39 40 41 42 43 44 45 46 47 48 49 50 51 52 	1.	 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the Zoning Division through the DRO, Art. 2.D.1, Development Review Officer, administrative amendment process. e. The tower may be structurally modified to allow collocation. Nonconforming Towers An existing nonconforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement shall comply with the sitting siting requirements of this Section.
 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 	1.	 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the Zoning Division through the DRO, Art. 2.D.1, Development Review Officer, administrative amendment process. e. The tower may be structurally modified to allow collocation. Nonconforming Towers An existing nonconforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers.
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 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 	1.	 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the Zoning Division through the DRO, Art. 2.D.1, Development Review Officer, administrative amendment process. e. The tower may be structurally modified to allow collocation. Nonconforming Towers An existing nonconforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of equal the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. b. The replacement tower shall accommodate a minimum of two providers. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be of equal the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels.
$\begin{array}{c} 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ 47\\ 48\\ 9\\ 50\\ 51\\ 52\\ 53\\ 54\\ 55\\ 56\\ 57\\ 58\\ 9\\ 60\\ 1\\ 62\\ 63\\ \end{array}$	1.	 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the Zoning Division through the DRO, Art. 2.D.1, Development Review Officer, administrative amendment process. e. The tower may be structurally modified to allow collocation. Nonconforming Towers An existing nonconforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of equal the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. b. The replacement tower shall accommodate a minimum of two providers. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be of equal the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels.
$\begin{array}{c} 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ 47\\ 48\\ 9\\ 50\\ 51\\ 53\\ 54\\ 55\\ 56\\ 57\\ 89\\ 60\\ 61\\ 62 \end{array}$	1. 2. Part 5.	 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the Zoning Division through the DRO, Art. 2.D.1, Development Review Officer, administrative amendment process. e. The tower may be structurally modified to allow collocation. Nonconforming Towers An existing nonconforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement shall comply with the sitting siting requirements of this Section. a. The replacement tower shall be of equal the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. C. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of equal the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be of equal the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the DRO. e. The tower may be structurally modified to
$\begin{array}{c} 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ 47\\ 48\\ 9\\ 50\\ 51\\ 52\\ 53\\ 54\\ 55\\ 56\\ 57\\ 58\\ 9\\ 60\\ 1\\ 62\\ 63\\ 64 \end{array}$	1. 2. Part 5.	 Conforming Towers An existing conforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall comply with the sitting siting requirements of this Section. a. The replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall be of the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the Zoning Division through the DRO, Art. 2.D.1, Development Review Officer, administrative amendment process. e. The tower may be structurally modified to allow collocation. Nonconforming Towers An existing nonconforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement tower shall accommodate a minimum of two providers. b. The replacement tower shall accommodate a minimum of two providers. c. The tower may be structurally modified to allow collocation. Nonconforming Towers An existing nonconforming tower may be replaced subject to the criteria below. If the criteria is not met, the replacement shall comply with the sitting siting requirements of this Section. a. The replacement tower shall be of <u>equal</u> the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be of <u>equal</u> the same or lesser impact than the existing structure pursuant to the defined tower hierarchy. c. The tower may be required to be relocated on site to lessen the impact on adjacent parcels. d. The replacement tower shall be subject to review by the DRO. e. The tower may be structurally modified to allow collocation ULDC, Art.4.C.5, Shared Use/Co

Notes:

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

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

CELL TOWER SUMMARY OF AMENDMENTS

(Updated 10/5/05)

- 2 CHAPTER C COMMUNICATION TOWER, COMMERCIAL
- 3 Section 5 Shared Use/Collocation
 - C. Review Process

1. Collocations on Commercial Communication Towers Including Non-conforming Towers Collocation of antennas on commercial communication towers that meet the following

<u>collocation of antennas on commercial communication towers that meet the following</u> requirements shall be exempt from all other requirements of this Section of the ULDC and shall only be subject to a Building Permit Review:

- a. The collocation does not increase the height of the existing tower, as measured to the highest point of any part of the tower or any existing antenna attached to the tower;
- b. The collocation does not increase the area of the approved ground compound for accessory equipment and structures;
- c. The collocation shall be consistent with all of the applicable design and aesthetic regulations, or conditions, if any, applied to the first antenna placement onto the tower itself.

2. <u>Collocations on Structure Other Than Commercial Communication Towers</u>

Collocation of antennas, on a structure other than a commercial communication tower that meets the following requirements shall be subject to final DRO review. Collocation that does not meet the requirement below shal be subject to Art. 4.C.6, Communication Panel Antennas, Commercial.

- a. Does not increase the height of the existing structure, as measured to the highest point of any part of the structure or any existing antenna attached to the structure;
- b. Does not increase the area of the approved ground compound shall be the accessory equipment and structures; and
- c. The collocation are of a design and configuration consistent with all of the applicable design and aesthetic regulations, or conditions, if any, applied to the first antenna placement.

CD. Review Procedures

Prior to submittal of an application for approval of a proposed tower for Conditional use, development order amendment, original DRO, or building permit review, all applicants for communication towers shall comply with the procedures indicated below. An application for the appropriate review process must be submitted within one year of the notice mailing date.

Part 6. ULDC, Art.4.C.6, Communication Panel Antennas, Commercial, (page 115 of 142), is hereby amended as follows:

Reason for amendment: Amendments required to incorporate Florida State House Bill H305 and Senate Bill S620.

2 CHAPTER C COMMUNICATION TOWER, COMMERCIAL

3 Section 6 Communication Panel Antennas, Commercial

These standards shall apply to commercial communication panels and antennas mounted on roofs, or attached to buildings or legal billboards (collocations).

U:\zoning\CODEREV\2005\LDRAB\Meetings\10-12\Attachment K - Cell Towers.doc

Notes:

Underlined language indicates proposed new language.

Language crossed out indicates language proposed to be deleted.

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

PERMANENT GENERATORS SUMMARY OF AMENDMENTS

(Updated 10/03/05)

1 2 3 4	Part 1. ULDC, Art. 3.E.1.C.2, Performance Standards (page 62 of 134), is hereby amended a follows:					
5 6	Reason for amendment: To require PDD clubhouses 2,500 square feet or greater to provide an emergency generator.					
7 8	CHAPTER E	PLANNED DEVELOPMENT DISTRICTS (PDDS)				
9	Section 1	General				
10 11 12	2. Pe	ives and Standards rformance Standards anned developments shall comply with the following standards:				
13 14 15 16 17	Ŀ					
18 19 20	Part 2. UL	DC, Art.3.F.2.A, Applicability (page 105 of 134), is hereby amended as follows:				
21 22	Reason for am generator.	endment: To require TDD clubhouses 2,500 square feet or greater to provide an emergency				
23 24	CHAPTER F	TRADITIONAL DEVELOPMENT DISTRICT (TDDS)				
25	Section 1	General Standards				
26 27	A. Applic	ability				
28		creation Clubhouse Emergency Generators				
29		permanent emergency generator shall be required for all TDD clubhouses 2,500 square feet				
30 31	or greater, and shall meet the standards of Art. 5.B.1.A.18, Permanent Generators.					
32 33 34	Part 3. ULDC, Art. 4.B.1.A.34. Congregate Living Facility (page 37 of 142), is hereby amended as follows:					
35 36	Reason for am	endment: To require Type II and Type III CLFs to provide an emergency generator.				
37 38	CHAPTER B SUPPLEMENTARY USE STANDADRS					
39	Section 1	Uses				
40 41 42		ions and Supplementary Standards for Specific Uses ngregate Living Facility				
43 44 45 46	<u>0.</u>	Emergency Generators A permanent emergency generator shall be required for all Type II and Type III CLFs, and shall meet the standards of Art. 5.B.1.A.18, Permanent Generators.				
47 48 49 50	Part 4. ULDC, Art. 4.B.1.A.90, Nursing or Convalescent Facility (page 58 of 142), is her amended as follows:					
51	Reason for am	endment: To require nursing or convalescent facilities to provide an emergency generator.				
52 53	CHAPTER B	SUPPLEMENTARY USE STANDADRS				
54	Section 1	Uses				
55 56 57		ions and Supplementary Standards for Specific Uses rsing or Convalescent Facility				
58 59 60	<u>e.</u>	Emergency Generators A permanent emergency generator shall be required for all nursing or convalescent facilities, and shall meet the standards of Art. 5.B.1.A.18, Permanent Generators.				
		guage indicates proposed new language. sed out indicates language proposed to be deleted.				

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

PERMANENT GENERATORS SUMMARY OF AMENDMENTS

(Updated 10/03/05)

1 2 3 4 5	Part 5. ULDC, Art. 5.B.1.A, Accessory Uses and Structures (page 20 of 56), is hereby amende as follows:					
6 7	Reason for amendment: To add provisions governing permanent generators used during times of power outages associated with natural disasters or a BCC declared state of emergency.					
8 9	CHAPTER B	ACCES	ESSORY AND TEMPORARY USES			
10	Section 1	Supple	mentary Regulations			
11 12			es and Structures Generators			
13		Applica				
14	_			Il be permitted during periods of electrical power		
15		outa	ages in utility systems maintain	ed by the utility service provider or when the BCC		
16			lares a state of emergency.			
17				and Nursing or Convalescent Facility		
18				or shall be required for all Type II and III CLFs,		
19				and PDD or TDD clubhouses 2,500 square feet, or		
20			<u>ater.</u>			
21	<u>b.</u>	<u>Standa</u>	rds			
22			<u>neral</u> fallouring standards shall such	to all a supervise state in the last supervise states		
23		<u>1 ne</u>	following standards shall apply	to all permanently installed generators.		
24 25		<u>a)</u>	Maximum Permissible Sound Refer to Art. 5.E.3.B.2, Maximu			
23 26		b)	Screening	II Sound Levels.		
27		<u>01</u>		within, or completely screened by a building, shall		
28				djacent to or visible from a public R-O-W or parcels		
29				ial FLU or use. Screening may include the use of		
30			fences, walls or hedges, or a co			
31		<u>c)</u>	Maintenance Cycle			
32		_		r exercising purposes one time per week, excluding		
33			Sundays, for a period not exce	eding 30 minutes between the hours of 10:00 a.m.		
34			<u>to 5:00 p.m.</u>			
35		<u>d)</u>	Location and Setbacks			
36				etback requirements of the district for principal		
37				cated between the front or side street façade of a		
38 39		2) Por	idential	asement, unless expressly stated otherwise herein.		
39 40			following shall be applicable to	SED 711 TH and ME units		
40 41			Number	SFD, ZLL, TH, and MF units.		
42		<u>a)</u>		shall be allowed on a SFD, ZLL or TH lot. A		
43				per structure shall be permitted for multi-family		
44				to condominiums, which shall be permitted one		
45			generator per unit.			
46		<u>b)</u>	Setback Exceptions			
47		_	Generators no higher than four	feet from grade may be allowed within the required		
48				accordance with Table 5.B.1.A-6, Setbacks for		
49			Generators less than Four Feet	in Height.		
50			Table5 B 1 A 6 Setbacks for (enerators less than Four Feet in Height ¹		
		· · · · ·	Side	Rear		
		SFD	<u>3 feet</u>	5 feet		
		ZLL	<u>5 feet</u>	<u>5 feet</u>		
		TH	NA	<u>5 feet</u>		
		Note:				
		1	Refer to FBC for additional location cr	iteria.		
51						
52			e II and III CLF, PUD Club Hou			
53				inimum operating capacity to provide service for the		
54 55			wing:			
55 56		<u>a)</u>	Essential Functions	this the building including but not limited to evit		
56 57	Essential electrical systems within the building, including but not limited to, exit lighting, emergency lighting, elevators, fire alarm system, bathroom exhaust fans,					
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59						
		<u>~1</u>				

Notes:

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

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

PERMANENT GENERATORS SUMMARY OF AMENDMENTS

to, main meeting or gathering area, hallways, and bathrooms.

(Updated 10/03/05)



or gathering room. **fuel Storage** Sufficient to operate the generator for the minimum of 72 hours at the full load capacity.

Lighting for a minimum of 30 percent of the building's GFA, including but not limited

Air conditioning for 30 percent of the building's GFA including the largest meeting

4) Non-Residential

c) Multipurpose Room

a) There is no limitation to the number of generators.

Part 6. ULDC, Table 5.E.3.C-12, Maximum Sound Levels (page 37 of 56), is hereby amended as follows:

Reason for amendment: To increase allowable sound levels for permanent generators used during the times of power outages associated with natural disasters or states of emergency.

Table 5.E.3.C-12- Maximum Sound Levels					
Receiving	Sound Source	Time of Day	Maximum Sound Level		
Land Use Type			USA	RSA	
Residential	Fixed mechanical equipment	Any time	60 dB	60 dB	
Residential	Permanent Generator	See Art. 5.B.1.A.18	<u>75 dB</u>	<u>75 dB</u>	
	All other sources	7 AM to 8 PM	60 dB	55 dB	
Residential		8 PM to 10 PM	55 dB	50 dB	
		10 PM to 7 AM	50 dB	50 dB	
Commercial Nonresidential	All sources	Any time	70 dB	70 dB	
Non-Residential	Permanent Generator	See Art. 5.B.1.A.18	<u>75 dB</u>	<u>75 dB</u>	

U:\zoning\CODEREV\2005\LDRAB\Meetings\10-12\Attachment L - Permanent Generators.doc

Notes:

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ROOFTOP SCREENING OF MECHANICAL EQUIPMENT SUMMARY OF AMENDMENTS

(Updated 10/03/05)

1 WHITE PAPER:

23 Reason for Amendment:

Clarify existing ULDC language and interpretation to ensure adequate screening of rooftop mechanical
 equipment is implemented. The main function of the screening requirement is to promote aesthetically
 pleasing visual impacts of structures within PBC.

78 Background and Summary:

9 Screening provisions outlined in the current code have been difficult to enforce through plan review,
10 construction and code enforcement. The following are several references to rooftop screening in both the
11 previous and current ULDC.

13 Request for Amendment:

A request along with proposed text amendments pertaining to screening of rooftop mechanical equipment requirement was received from Industry on August 16, 2005. An LDRAB Architectural subcommittee meeting was held on August 19, 2005 as an introduction to the topic. A follow-up meeting was scheduled for September 12, 2005 to present staff's recommendations and draft amendments based on input received during the previous meeting.

1920 Staff Recommendation:

Staff is proposing to amend the existing ULDC language, which requires screening of rooftop mechanical equipment on all sides. That screening shall be of equal height to that of the equipment. Moreover, exemptions for screening of mechanical equipment (see Part 1 and Part 4) are being proposed.

Part 1. ULDC, Art. 3.D.1.E.4.a (page 88 of 125), is hereby amended as follows:

28 Reason for amendment: See white paper.

30 CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS)

31 Section 4 Mixed Use Planned Development (MXPD)

4. Height Exceptions

The following structures shall be exempt from the height restrictions in this Section, unless otherwise stated:

a. Uses Exempted from Height Restrictions

22) Mechanical equipment, less than five feet in height, measured from the roof deck.

Part 2. ULDC, Art. 3.E.4.E.2.d [Related to MXPD Commercial Uses] (page 88 of 125), is hereby deleted as follows:

Reason for amendment: Redundant provision, see new Art. 5.C.1.H.1.b, Mechanical equipment screening.

46 CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS)

47 Section 4 Mixed Use Planned Development (MXPD)

All roof-top mounted mechanical and electrical equipment shall be screened so as not to be visible from
 adjacent land uses. The screen shall be opaque and extend from the roof of the building to a minimum of
 six inches above the height of the object intended for screening.

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Part 3. ULDC, Art. 5.C.1.H.1.a.3 [Related to General and Non-residential Design Elements], (page 27 of 56), is hereby amended as follows:

56 Reason for amendment: See white paper

58 CHAPTER C DESIGN STANDARDS

59 Section 1 Architectural Guidelines

60 H. Guidelines

1. Nonresidential Design Elements

Notes:

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Language crossed out indicates language proposed to be deleted.

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ROOFTOP SCREENING OF MECHANICAL EQUIPMENT SUMMARY OF AMENDMENTS

(Updated 10/03/05)

The following guidelines shall apply to all nonresidential projects or buildings that meet the threshold in Art. 5.C.1.B and are not exempt in Art. 5.C.1.C: **[Ord. 2005 – 002] a. General**

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3) All electrical, air conditioning, and fixed mechanical equipment, such as satellite dishes, shall be screened from view on all sides by an opaque barrier constructed of compatible materials, color, and character the building or equivalent landscaping.

b. Mechanical Equipment Screening

All electrical, air conditioning, and fixed mechanical equipment, <u>including</u> satellite dishes, shall be screened on all sides by an opaque barrier constructed of compatible materials, color, and character the building or equivalent landscaping, to a minimum height equal to the highest point of the equipment.

1) Exemption

- The following shall be exempt from screening requirements:
- a) Mechanical equipment less than one foot in height, measured from the roof deck, provided it is painted to match the color of the structure it is attached to or servicing.
- b) Mechanical equipment adjacent to properties with an Industrial FLU or use, unless visible, from a R-O-W or non-industrial property or use.

[Renumber Accordingly.]

> U:\zoning\CODEREV\2005\LDRAB\Meetings\10-12\Attachment M - Rooftop Screening.doc Notes:

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