40 a 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

43 Comprehensive Plan; and

42

45

44 WHEREAS, the BCC hereby elects to conduct its public hearings on this

Ordinance at 9:30 a.m.; and

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

4

- 5 NOW, THEREFORE, BE IT ORDAINED BY THE BOARD OF COUNTY
- 6 COMMISSIONERS OF PALM BEACH COUNTY, FLORIDA, as follows:

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- Section I. Adoption
- The amendments set forth in Exhibits A, B, C, D E, F, G, H, I, and J attached
- 10 hereto and made a part hereof, are hereby adopted.

# 11 Section 2. Interpretation of Captions

- 12 All headings of articles, sections, paragraphs, and sub-paragraphs used in
- 13 this Ordinance are intended for the convenience of usage only and have no
- 14 effect on interpretation.

# Section 3. Providing for Repeal of Laws in Conflict

- All local laws and ordinances in conflict with any provisions of this Ordinance
- 17 are hereby repealed to the extent of such conflict.

# Section 4. Providing for a Savings Clause

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

### Section 5. Severability

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

26

2	The provisions of this Ordinance shall be codified in the Unified Land
3	Development Code and may be reorganized, renumbered or relettered to
4	effectuate the codification of this Ordinance.
- 5	Section 7. Providing for an Effective Date
6	The provisions of this Ordinance shall become effective upon filing with the
7	Department of State.
8	APPROVED and ADOPTED by the Board of County Commissioners of
9	Palm Beach County, Florida, on this25th day ofAugust,
10	<b>20</b> <u>05</u> .
	SHARON R. BOCK, CLERK & PALM BEACH COUNTY, FLORIDA, BY ITS BOARD OF COUNTY COMMISSIONERS
	By: Manette Calendary of By: Tony Masilotti, Chairman
	APPROVED AS TO FORMAND LEGAL SUFFICIENCY
11 12	By: County Attorney
13 14	EFFECTIVE DATE: Filed with the Department of State on the $\frac{1st}{}$ day
15	of September , 2005.
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Section 6. Inclusion in the Unified Land Development Code

### **EXHIBIT A**

### **ARTICLE 1 - GENERAL PROVISIONS**

Part 1. Unified Land Development Code of Palm Beach County (ULDC), Art. 1.G.1.B.8, Density and Intensity (page 24 of 25), is hereby amended as follows:

(This space intentionally left blank)

CHAPTER G EMINENT DOMAIN

Section Properties Affected by Eminent Domain Proceedings

B. Development Standards

 8. Density and Intensity

Property conveyed without compensation may be utilized in calculating allowed density or intensity, consistent with subject to the applicable density/intensity restriction provisions in the

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Notes:

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

# **EXHIBIT B**

# **ARTICLE 2 – DEVELOPMENT REVIEW PROCEDURES**

2	Part 1.	ULDC, Art. 2.A.1.G.1, General (page 10 of 51), is hereby amended as follows:
3 4	CHAPTER	A GENERAL
5	Section 1	Applicability
6 7	•	plication Procedures General
	1.	
8		An application shall be submitted for all development orders regulated by this Code.
9		Applications require sufficiency review prior to being placed on the agenda for a public
10		hearing or meeting, or proceeding to the subsequent step in the development review process,
11		unless otherwise specified in this Code. An application shall be submitted for all development
12		orders regulated by this Code. Applications require sufficiency review prior to being placed on
13		the agenda for a public hearing or meeting, or proceeding to the subsequent step in the
14		development review process, unless otherwise specified in this Code.
15		de la constant de la
16		
17	Part 2.	ULDC, Art. 2.A.1.G.2, Application Form (page 10 of 51), is hereby amended as follows:
	Pait 2.	ocbo, Art. 2.A. 1.G.2, Application Form (page 10 of 51), is necessy afficience as follows:
18 19	CHAPTER	A GENERAL
20	Section 1	Applicability
21	G An	plication Procedures
22		Application Form Requirements
23	۷.	The application form and requirements for a development order shall be in a form submitted
24		as specified by the PBC official responsible for reviewing the application.
25		
26		
27	Part 3.	ULDC, Art. 2.A.1.G.3.b, Insufficiency (page 10 of 51), is hereby amended as follows:
28 29	CHAPTER	A GENERAL
30	Section 1	Applicability
31	G. Ap	plication Procedures
32	3.	Sufficiency Review
33		The appropriate PBC official responsible for reviewing the application shall determine
34		whether or not the if an application is complete sufficient or insufficient within ten days of
35		submittal by reviewing the information required in the application and any additional data
36		necessary to evaluate the application.
37		a. Sufficiency
38		If the application is determined to be sufficient, within ten days of submittal it shall be
39		reviewed by the appropriate PBC official pursuant to the procedures and standards of this
		Article. The application shall then be placed on the next available agenda consistent with
40		
41		the established dates published in the a Annual Zoning e Calendar, or proceed to the next
42		subsequent step in the development review process. The agenda shall be made available
43		to the public no less than five days prior to the applicable hearing or review date.
44		b. Insufficiency
45		If an application is determined to be insufficient, staff shall provide a written notice to the
46		applicant specifying the deficiencies. The notice shall be mailed within ten days of
47		receipt of the application.
48		1) No further action shall be taken on the application until the deficiencies are remedied.
49		2) If amended and determined to be sufficient, the application shall be processed in
50		accordance with Art. 2.A.1.G.3.a, Sufficiency.
51		3) If the deficiencies are not remedied within 20 days the application shall be
52		considered withdrawn.
53		
54		III DO A COALLO Decembra (CID CID CID CID CID CID CID CID CID CID
55 56	Part 4.	ULDC, Art. 2.A.1.I.3.a, Resubmittal Requirements (page 11 of 51), is hereby amended as follows:
57 58	CHAPTER	
59	Section I	Review and Certification

## 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.

Relocated language is shown as italicized with reference in parenthesis.

# **EXHIBIT B**

# **ARTICLE 2 – DEVELOPMENT REVIEW PROCEDURES**

#### 3. Non-certification

#### a. Resubmittal Requirements

The applicant shall provide a written response addressing all outstanding certification issues in a manner and form acceptable to the Zoning Division. The revised documents shall be submitted to all DRO agencies for review and comment a minimum of 15 working calendar days prior to the next scheduled DRO review date.

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Part 5. ULDC, Art. 2.A.1.L.5.a, BCC, ZC, BA (page 14 of 51), is hereby amended as follows:

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CHAPTER A GENERAL

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# Section 1 Applicability

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# L. Actions by Decision Making Bodies or Persons

5. Continuance or Postponement a. BCC, ZC, BA

The body conducting the public hearing may, on its own motion or at the request of an applicant, continue the public hearing to a fixed date, time and place. An applicant shall be granted one postponement to the next regularly scheduled hearing if requested in writing five working days prior to the hearing. The body conducting the hearing shall determine if an application shall be postponed when an applicant fails to submit a request for postponement five days prior to the hearing. All subsequent request for continuance or postponement shall be granted at the discretion of the decision making body.

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Part 6 ULDC, Art. 2.B.1, Official Zoning Map Amendment (Rezoning) (page 18 of 51), is hereby amended as follows:

25 26 27

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29

### CHAPTER B PUBLIC HEARING PROCEDURES

#### Section 1 Official Zoning Map Amendment (Rezoning)

30 31 32

33 34

# D. Development Order Amendment to a PDD, TDD or COZ

A development order for a PDD, TDD or COZ may be amended, extended, varied or altered either pursuant to the conditions established with its original approval, or as otherwise set forth in this Code. Prior to any PDD, TDD or COZ being amended, extended, varied or altered, the applicant shall demonstrate and the ZC/BCC must find that a change of circumstances or conditions has occurred which make it necessary or reasonable to amend, extend, vary or alter the PDD, TDD or COZ.

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#### **EXHIBIT C**

# **ARTICLE 3 - OVERLAYS AND ZONING DISTRICTS**

ULDC, Art. 3.B.15.E.2, Commercial Districts (page 29 of 125), is hereby amended as Part 1. follows:

CHAPTER B **OVERLAYS** 

WCRAO, Westgate Community Redevelopment Agency Section 15

E. Official Zoning Map Amendments

1. Industrial Districts 2. Commercial Districts

Any request to rezone parcels in the WCRAO that were not designated commercial on the FLUA as of the Plan's August 31, 1989 adoption to a commercial district or PDD shall not require an amendment to the FLUA of the Plan, provided the following criteria are met:

ULDC, Art. 3.D.1.A, PDRs (page 40 of 125), is hereby amended as follows: Part 2.

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

**PDRs for Standard Zoning Districts** Section 1

### A. PDRs

The minimum lot dimensions, minimum and maximum density, maximum FAR, maximum building coverage, and minimum setbacks in each standard zoning district are indicated in Table 3.D.1.A-5, Property Development Regulations unless otherwise stated. Front, side, side street and rear setbacks shall be applied in accordance with the lot orientation as defined by lot frontage.

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Notes:

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#### **ARTICLE 3 – OVERLAYS AND ZONING DISTRICTS**

ULDC, Table 3.D.1.A.5, Property Development Regulations (page 41 of 125), is hereby Part 3. amended as follows:

2 3

Table 3.D.1.A-5 - Property Development Regulations

Zenng District	Sire		Such				<b>Y</b>				
			Agricul	ture/Co	nserva	tion					
PC	1 ac.	-	•	-	-			50	50	50	50
AP	10 ac.	300	300		-4-(1)	-,10	10%	100	50	80	100
AGR	5 ac.	300	300		-,2	15	15%	100	50	80	100
				Reside	ntial						
AR	(2) (3)(4)	300	300	-	<u>- (5)</u>	.15	15%	100	50	80	100
RE	2.5 ac.	200	200	-	-0.4		20%	50	40	50	50
RT (LR-1)	20,000	100	125		-2.0	-	30%	25	15	25	25
RT (LR-2/LR-3)	14,000	05	75	ļ		<u> </u>	400/	<del></del>		45	<del>                                     </del>
RS	6,000	65	75	<u> </u>	-5.0		40%	25	7.5	15	15
RM	(6)	65	75	5.0	=	-	40%	25	15	25	15( <u>11)</u>
			(	Comme	rcial						
CN	0.5 ac.	100	100		-	<sub>=</sub> .25	25%	30	30	(9)	30
CC	1 ac.	100	200	-	-	35	25%	30	30	(9)	30
CG	1 ac.	100	200	•		35	25%	50	15	(9)	20
CLO	1 ac.	100	200		<u> </u>	25	25%	30	15	(9)	20
CHO	1 ac.	100	200			-35	25%	40	15	(9)	20
CRE	3 ac.	200	300_	L		<del>50</del>	40%	80	50	80	50
				Indust	rial						
IL.	1 ac.	100	200	-	-	-45	45%	40	15	25	20
IG	2 ac.	200	200		-	<sub>2:</sub> 45	45%	45	20	45	20
			Ins	titution	al/Civic						
IPF	1 ac.	100	200		•	<del>3</del> 5	25%	50	15	25	20
PO	- 1						-	-	_		-

[Ord. 2005 - 002]

Notes for Table 3.D.1.A-5:

- The only density allowed in the AP zoning district is for properties in the LR-1 FLU category located north of Pahokee, on the east side of US 441, for the unincorporated community of Canal Point, in the Giades Tier only. [Ord. 2005 002]
- The minimum lot size in the AR district corresponds to the FLU category as follows: RR20 20 acres; RR10 10 acres; RR5 5 Acres; RR2.5 – 2.5 acres; U/S Tier – 5 acres.

  Nonconforming lots in the AR district may use the setback provisions in Art.1.F.4, Nonconforming Lots.
- AR lots in the RR-2.5-FLU designation may use the RE PDR's. [Ord. 2005 002]
- The maximum density in the AR district corresponds to the FLU category as follows: RR20 1 acres; RR5 —1 unit/5 acres; RR2.5 1 unit/2.5 acres; U/S Tier —1 unit/5acres. [Ord. 2005 002] /s: RR20 - 1 unit/20 acres; RR10 - 1 unit/10
- Density is determined by the FLU designation on each parcel of land in the Plan. The number of units permitted on a parcel of land which complies with the applicable property development regulations and design standards, therefore, is an acceptable minimum lot size. [Ord. 2005 – 002]
- The minimum and maximum allowable densities shall be in accordance with Table 2.1-1 of the Plan, and other related provisions, unless otherwise noted.
  - The minimum allowable density may be less if a project is granted a minimum density exception pursuant to the Plan. 10rd, 2005 - 0021
- The maximum FAR shall be in accordance with Table 2.1-2 of the Plan, and other related provisions, unless otherwise noted. The 15 FAR for the AR district is applicable where the primary use of a lot is residential. The maximum allowable density may be greater if the project is granted the right to develop above the standard density pursuant to the applicable provisions in the Plan or this Code, such as WHP, TDR, or a provision in an Overlay. [Ord. 2005 – 002]
- Setback equal to width of R-O-W buffer pursuant to Art. 7, Landscaping. [Ord. 2005 002]

  Buildings over 35 feet in height may be permitted in accordance with Article 3.D.1.E, Multifamily, Non-residential Districts and
- PDD's. [Ord. 2005 002]
  44 10. Property previously developed with a RM or RH rear setback of 12' shall be considered conforming and subject to Art. 1.E, Prior Approvals. [Ord. 2005 002]

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Part 4. ULDC, Art. 3.D.1.B, General Exceptions (page 41 of 125), is hereby amended as follows:

PROPERTY DEVELOPMENT REGULATIONS (PDRS) CHAPTER D

Section 1 **PDRs for Standard Zoning Districts** 

**B.** General Exceptions 11 12

4. PO District

Development in the PO district shall be exempt from Art. 3.D.1, PDRs for Standard Zoning Districts. However, the PO district shall be subject to the FAR requirements of the Plan.

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Notes:

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Language crossed out indicates language proposed to be deleted.

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

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Part 5. ULDC, Art. 3.D.1.D.5.a, Structures Projections and Improvements Permitted in Setbacks (page 45 of 125), is hereby amended as follows:

#### PROPERTY DEVELOPMENT REGULATIONS (PDRS) **CHAPTER D**

#### **PDRs for Standard Zoning Districts** Section 1

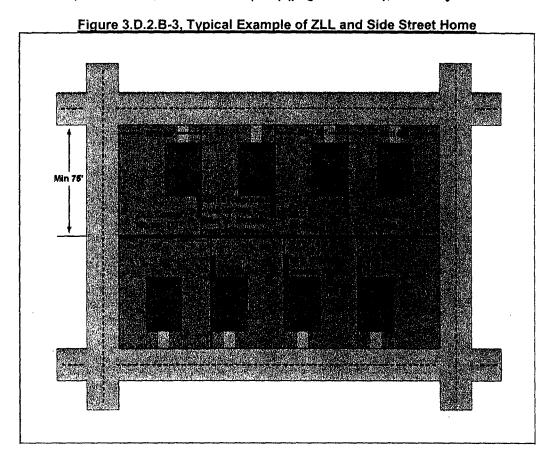
#### D. Setbacks

#### 5. Setback Exceptions

The following structures, projections, and improvements shall be allowed within required setbacks:

- Structures, Projections and Improvements Permitted in Setbacks
  - 1) Arbors and trellises less than ten feet in height, subject to a minimum three foot setback:
  - Balconies projecting a maximum of three feet into the front setback of a SFD or ZLL home, subject to the following limitations:
    - Limited to the front setback only, not including reduced setbacks allowed for side loading garages;
    - Total combined width of balconies projecting into front setback shall not exceed <u>b)</u> 25 percent of the total width of the front façade;
    - ZLL homes with balconies projecting into the front setback shall have a minimum ten foot side setback from the ZLL; and,
    - d) Excluding side loading garages.

#### ULDC, Art. 3.D.2.B, Zero Lot Line (ZLL) (page 47 of 125), is hereby amended as follows: Part 6.



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#### **EXHIBIT C**

#### ARTICLE 3 - OVERLAYS AND ZONING DISTRICTS

Part 7. ULDC, Table 3.D.2.B-7, ZLL Property Development Regulations (page 47 of 125), is hereby amended as follows:

Table 3.D.2.B-7 - ZLL Property Development Regulations

3									4.00
4500 sf	45 – interior 50 – corner 55 – floater side street home	75	35	50%	10 – unit 25 – front loading garage 10 – side loading garage	0	10	10	10

**5** 

Part 8. ULDC, Art. 3.D.2.C.8, Permitted Openings and Attachments (page 50 of 125), is hereby amended as follows:

#### CHAPTER D PROPERTY DEVELOPMENT REGULATIONS

10 Section 2 PDRs for Specific Housing Types

#### C. ZLL Design Standards

- 8. Permitted Openings and Attachments
  - e. Privacy Walls or Fences
    - 1) ZLL Home Wall

A minimum five foot high opaque wall or fence shall be provided along the ZLL of a ZLL home, beginning at the end of the home with a zero setback and extending a minimum distance of ten feet beyond the rear of the home toward the rear property line.

a) Exception

A wall or fence shall not be required if the ZLL side is adjacent to dedicated open space a minimum of 50 feet in width.

Part 9. ULDC, Art. 3.D.2.C.8.f, Side Street Home (page 50 of 125), is hereby amended as follows:

# CHAPTER D PROPERTY DEVELOPMENT REGULATIONS

Section 2 PDRs for Specific Housing Types

# C. ZLL Design Standards

8. Permitted Openings and Attachments

### f. Side Street Home

A side street home (aka fleater) may be located on a lot having a street, a minimum of 50 feet of open space, or combination along two sides. A side street home shall comply with the minimum setback requirements in Table 3.D.2.A-7, ZLL Property Development Regulations. A side street home shall be exempt from the design standards in Art. 3.D.2.C, ZLL Design Standards, unless expressly stated therein.

Part 10. ULDC, Art. 3.E.1.B.3, Uses Allowed (page 53 of 125), is hereby amended as follows:

# CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS)

42 Section 1 General

# B. Future Land Uses and Density3. Uses Allowed

 Uses allowed in a PDD shall be pursuant to Table 3.E.1.B-10, PDD Use Matrix. Previously approved planned developments shall be governed by the underlying FLU designation in the Plan or pod designation on the most recent approved master plan for purpose of determining the uses allowed and applicability of this Code. Previously approved additional requested uses shall be considered conforming uses, and any expansion, relocation or increase in intensity shall be subject to BCC approval.

### Notes:

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### **EXHIBIT C**

# **ARTICLE 3 – OVERLAYS AND ZONING DISTRICTS**

Part 11. ULDC, Art. 3.E.2.C.1, Thresholds (page 69 of 125), is hereby amended as follows:

CHAPTER E PLANNED DEVELOPMENT DISTRICTS (PDDS)

Section 2 Planned Unit Development (PUD)

# C. Thresholds

1. Thresholds

#### 

A PUD shall meet the minimum acreage indicated in Table 3.E.2.C-14, PUD Minimum Acres. Any residential project equal to or greater than either 50 acres or 250 units shall be approved as a PUD unless submitted as a MHPD or TDD.

Table 3.E.2.C-14 -PUD Minimum Acres

				581 <u>2.1.1</u> 563	E TALL AND THE	Ser Salada	la all'anties dissilare (n. 1816)	Carrier Carlo
40 (80/20) 250 (60/40)	100	12	12	12	12	<del>10</del>	40	40

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# Notes:

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Language crossed out indicates language proposed to be deleted.

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

Part 1. ULDC, Table 4.A.3.A-1, Use Matrix (page of 13 of 149), is hereby amended as follows:

#### Table 4.A.3.A-1 - Use Matrix

							ħ	rawgay Waliotal		Carlos d militario	ers a se Excesses									
			i i																	
USE TYPE 2	Р	Α	Α	А	R	R	R	R	R	С	С	С	С	С	С	ı	1	Р	1	
	С	G	Р	R	U	E	т	s	м	N	L	С	н	G	R	L	G	0	P	H
		R		s	s						0		0		E				F	
				Α	A															
								1 10 to 10 days		((-1) <sub>1</sub> ) (2) (2) (3)			Land.	nava dabi						
Single Family		Р		Р	P	Р	P	P	Р										A	122
Zero Lot Line Home								D	D					<u> </u>					Α	142
Townhouse						<u> </u>		D	D	<u></u> i			<u> </u>						Α	132
Multi-Family				<b> </b>		L			Р	L				<u> </u>		<u> </u>			A	87
Mobile Home Dwelling		s	S	s																85
Accessory Dwelling	<u></u>	S	PS	PS	PS	PS	<u>P</u> S	<u>P</u> \$	<u>P</u> S							L	L			1
Congregate Living Facility, Type 1				Р	Р	P	P	Р	Р										Р	34
Congregate Living facility, Type 2				A	Α			Α	В	В		В		<u> </u>					В	34
Congregate Living Facility, Type 3	ļ							A	A	A		A		A					A	34
Estate Kitchen	<u> </u>	Р	Р	P	Р	P	Р	Р	Р		<u> </u>					<b> </b>				48
Farm Residence		Р	P	<b> </b>				ļ					<u> </u>			<b> </b>				50
Farm Workers Quarters		s	s																	51
Garage Sale	ļ	Р		Р	P	P	Р	Р	Р					<u></u>		<b> </b>				60
Guest Cottage	<b> </b>	Р		Р	P	P	Р	Р	Р		<u></u>									66
Home Occupation	<u> </u>	Р	P	Р	P	P	P	P	Р					<u> </u>	<u> </u>	Ì	<u> </u>			70
Nursing Convalescent Facility								A	A	A		A		A					В	90
Security or Caretaker Quarters		s	s	s	s	s	s	s	s	s	s	s	s	s	s	s	s	s	s	119
(Smit 2005 002) Key										1	100									
P Permitted by	y rigi	nt																		
D Permitted s	ubjec	t to a	approv	al by	the D	RO														
S Permitted in	the	distri	ict only	if ap	prov	ed by	Spec	cial P	ermit											
B Permitted in	the	distri	ct only	if ap	prov	ed by	the Z	Zonin	g Co	mmis	sion	(ZC)								
A Permitted in	Permitted in the district only if approved by the Board of County Commissioners (BCC)																			

ULDC, Art. 4.B.1.A.1, Accessory Dwelling (page 20 of 149), is hereby amended as Part 2. follows:

#### **CHAPTER B** Supplementary Use Standards

#### Section 1 Uses

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## A. Definitions and Supplementary Standards for Specific Uses

# 1. Accessory Dwelling

An accessory dwelling unit located on the same lot as a principal single family dwelling. An accessory dwelling is a complete, independent living facility equipped with a kitchen and provisions for sanitation and sleeping.

#### a. Number of Units

A maximum of one accessory dwelling may be permitted as an accessory use to a principal single family dwelling unit which is owner occupied. The accessory dwelling may be attached to the principal dwelling or freestanding.

# b. Maximum Floor Area

1) On less than one acre: 800 square feet.

# Notes:

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# **EXHIBIT D**

# **ARTICLE 4 – USE REGULATIONS**

	2) On one acre or more: 1000 square feet.
	3) The floor area calculation shall include only the living area of the accessory dwelling
	under a solid roof.
	c. Additional Floor Area
	Floor area under a solid roof that is utilized as a porch, patio, porte cohere, carport, or
	garage shall not exceed 500 square feet.
	d. Maximum Number of Bedrooms/Baths
	One bedroom and one bathroom.
	e. Compatibility
	The accessory dwelling shall be architecturally compatible in character and materials with
	the principal dwelling.
	f. Property Development Regulations (PDRs)
	The accessory dwelling shall comply with the PDRs applicable to the principal dwelling.
	g. No Separate Ownership
	The accessory dwelling shall remain accessory to and under the same ownership as the
	principal dwelling and shall not be subdivided or sold as a condominium.
	h. Kitchen Removal
	An agreement to remove all kitchen equipment shall be executed for the dwelling unit
	prior to the issuance of a Special Building Permit. The agreement shall require the
	kitchen to be removed if the principal dwelling is no longer owner occupied.
	i. No Separate Electrical Service
	Both the principal single family dwelling and the accessory dwelling shall be connected to
	the same meter. Separate electric service shall be prohibited.
	10 DO 4 ( 4 D 4 4 D D)
Part 3.	ULDC, Art. 4.B.1.A.29, Church or Place of Worship (page 37 of 149), is hereby amended
	as follows:
01145755	B. O modern outers the Otenderde
CHAPTER	B Supplementary Use Standards
Section 1	Uses
Δ De	finitions and Supplementary Standards for Specific Uses
	Church or Place of Worship
20.	Means a A premise or site including a retreat, convent, seminary or other similar facility,
	owned, or operated, or leased by a tax-exempt religious group which that is used periodically,
	primarily or exclusively for religious worship, activities and related services. A church or
	place of worship may include collocated facilities. Collocated facilities that which require
	additional approval, except as provided below by F.S., include a day care, school, cemetery,
	or CLF, or other bed based use such as a convent, seminary, dormitory, or retreat.
Don't 4	UIDO Art 4 D 4 A 92 Madical or Daniel Office /news 50 of 440) in house survey of
Part 4.	ULDC, Art. 4.B.1.A.83, Medical or Dental Office (page 56 of 149), is hereby amended as
	follows:
CHAPTER	B SUPPLEMENTARY USE STANDARDS
Section 1	Uses
Λ Do	finitions and Supplementary Standards for Specific Uses
	. Medical or Dental Office
03	. Medical or Dental Office  An establishment where patients, who are not lodged overnight, are admitted for examination
	or treatment by persons practicing any form of healing or health-building services whether
	such persons be medical doctors, chiropractors, osteopaths, chiropodists, naturopaths,
	optometrists, dentists, or any such profession, the practice of which is lawful in the State of
	Florida.
	a. CN District
	May exceed 3,000 square feet of GFA if approved as a Class A conditional use.
	b. AP and AGR Districts
	Must Shall be limited to public health or government owned clinics serving the rural or
	agricultural community.
	c. Ambulatory Surgical Center
	Ambulatory surgical centers licensed by the Florida Agency for Health Care
	Administration (AHCA), under the authority of F.S. Chapter 395, Part 1, and FAC Chapter
	59A-5, limited to the provision of elective same day surgical care, where patients are
	ambulatory.
	1) Floor Area
Notes:	
<u>Underlined</u>	language indicates proposed new language.

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

#### **EXHIBIT D**

### **ARTICLE 4 - USE REGULATIONS**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	
17 18 19 20 21	
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23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 40 41 42 43 44 45	
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47 48 49 50 51 52 53 54	

a) An ambulatory surgical center up to 10,000 square feet of GFA may be permitted subject to the approval process for a medical or dental office.

An ambulatory surgical center greater than 10,000 square feet of GFA is only permitted in developments with a CH FLU designation, subject to BCC approval as a Class A or Requested Use.

#### 2) Elective Surgical Care

Ambulatory surgical centers must not be designed to accept patients requiring emergency care, including the provision of ambulance drop off areas: however, ambulatory surgical centers may be permitted to incorporate ambulance loading zones and related emergency facilities necessary to address any complications that may arise during normal procedures, as required by AHCA or Florida Statute.

Part 5. ULDC, Table 4.B.1.A-6, Residential Districts in the U/S Tier (page 59 of 149), is hereby amended as follows:

ann

Table 4.B.1.A-6 - Residential Districts in the U/S USA Tier

Resident	al Districts in the U/S USA Tier						
Special Permit	Five acres or less.						
DRO	More than five but less than 20 acres.						
Class B conditional use or Requested Use	20 or more acres.						

Part 6. ULDC, Art. 4.B.1.A.b.1)a)(4) (page of 63 of 149), is hereby amended as follows:

# CHAPTER B Supplementary Use Standards

22 Section 1 Uses

#### A. Definitions and Supplementary Standards for Specific Uses

101. Produce Stand

### b. Temporary Stands

#### 1) Use Limitations

A temporary stand used for the retail sale of agricultural products not necessarily grown on the site. A temporary produce stand shall consist exclusively of fresh unprocessed fruit, vegetables, flowers, and containerized interior houseplants.

a) Location Criteria

The stand and accessory area shall be located:

- (1) on an arterial street designated on the PBC Thoroughfare Plan;
- (2) a minimum of 100 feet from an Intersection of an arterial and any other dedicated R-O-W;
- (3) at least 600 feet from any other agricultural stand permitted in accordance with these provisions; if located in a zoning district other than a commercial district;
- (4) at least 500 feet from <u>adjacent residential uses</u> the property line of an existing primary residential structure, and
- (5) located on a legal lot of record no less than one acre in size.

# Part 7. ULDC, Art. 4.D.5.F.3.a (page 132 of 149), is hereby amended as follows:

# CHAPTER D EXCAVATION

F. Type III Excavations

6 Section 5

# **Excavation Standards**

3. Location

A Type III excavation may be permitted in accordance with Table 4.A.3.A-1, Use Matrix. Mining may be permitted with limitations in the districts identified below.

a. AP District in the AP FLU Designation

The use of material mined in the AP zoning district Mining shall be limited to the support of public road construction projects, agricultural activities, or water management projects associated with ecosystem restoration, regional water supply or flood protection, on sites identified by the SFWMD or the U.S. Army Corps of Engineers where such uses provide viable alternative technologies for water management. enly and Mining shall demonstrate compliance with standards the in Art. 4.D.5.F.7, Compatibility Standards.

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#### Notes

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#### **EXHIBIT E**

### **ARTICLE 5 - SUPPLEMENTARY STANDARDS**

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ULDC, Art. 5.B.1.A.2.e.1), [Related to Residential Districts] (page 12 of 63), is hereby Part 1. amended as follows:

#### **ACCESSORY AND TEMPORARY USES CHAPTER B**

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6

#### Section 1 General

7 8 9

# A. Purpose and Intent

10

# Fences, Walls and Hedges e. Residential Districts

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The maximum height for a fence or wall on or adjacent to a lot line or in a landscape buffer shall be as follows:

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1) Within required front setback:

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a) four feet, or

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six feet for property owned by Palm Beach County for preservation or <u>b)</u> conservation purposes

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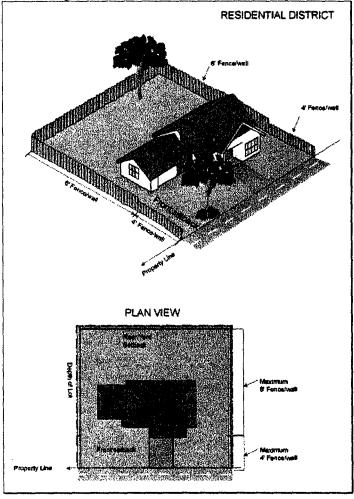
Within required side, side street, and rear setback: six feet.

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> 20 21

Part 2. Repealing ULDC, Figure 5-B.1.A-2, Fence and Wall Height (page 12 of 63), and adopting in its place a new Figure 5-B.1.A-2, Fence and Wall Height:

Figure 5-B.1.A-2- Fence and Wall Height



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<sup>.... (</sup>ellipses) indicates language not amended which has been omitted to save space.

# **EXHIBIT E**

# ARTICLE 5 - SUPPLEMENTARY STANDARDS

Part 3. U	LDC, Art. 5.B.1.A.16.c.6), Limitation (page 25 of 63), is hereby amended as follows:
CHAPTER B	ACCESSORY AND TEMPORARY USES
Section 1	Supplementary Regulations
16. N	eighborhood Commercial Development (NCD)  Criteria  6) Limitation  Uses shall be limited to the regulations of the CN district, excluding real estate sales offices.
	LDC, Art. 5.E.3.A.5, Exemptions [Related to Nuisances] (page 40 of 63), is hereby mended as follows:
CHAPTER E	PERFORMANCE STANDARDS
Section 3 N	uisances
A. Gene	rai
5. E	xemptions
f.	AGR District
	Noise, vibration, smoke, emissions, particulate matter, and odors, and outdoor lighting by
	farm operations conforming to generally accepted agricultural and management practices
	in the AGR district.
<b>a</b>	Temporary, Portable Power Generators
9	Sound generated by temporary, portable power generators used only during periods of
	electrical power outages in utility distribution systems maintained by the utility service
	provider.
Part 5. U	LDC, Art. 5.G.2.J.3, Review Process (page 61 of 63), is hereby amended as follows:
CHAPTER G	DENSITY BONUS PROGRAMS
Section 2 T	ransfer of Development of Rights (TDRs) – Special Density Program
	Receiving Area Procedure eview Process
	he review process for TDR applications is based upon the density and type of residential
	evelopment proposed.
а	The transfer of two units per acre or less to a residential subdivision is reviewed by the DRO and shall be subject to the provisions of Art. 2.D.1.C, Review Procedures, except as provided below. Parcels which meet the minimum acreage thresholds for a PDDs or TDD
	shall not utilize this Chapter option;
b	The transfer of more than two units per acre to a residential subdivision is reviewed as a
	Class A conditional use and shall be subject to the provisions of Art. 2.B, Public Hearing
	Procedures, except as provided below. Parcels which meet the minimum acreage
	thresholds for a PDDs or TDD are allowed to utilize the option contained in this
	paragraph, provided the parcel meets the PDDs PDRs contained in Art. 3.E, Planned
	Development Districts (PDDs), or contained in Art. 3.F, Traditional Development Districts
	(TDDs);
c	. The transfer of any density to a planned development is reviewed as a requested use
ŭ	and shall be subject to the provisions of Art. 3.E, Planned Development Districts (PDDs),
	except for SCO PIPD, which shall be approved by the DRO. A general application by a
	property owner for receiving area status and a density bonus shall be accepted for review
	and processing pursuant to Art. 2, Development Review Process.
<u>d</u>	. BCC approval is required for any project that is requesting a combined density
	increase/transfer through the WHP and TDR programs that exceeds two units per acre.
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### **ARTICLE 6 - PARKING**

ULDC, Table 6.A.1.B-1, Minimum Off-Street Parking and Loading Requirements and Part 1. Notes (page 6 and 11 of 39), is hereby amended as follows:

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

Table 6.A. I.B-	1 - Willimani On-Street Parking and Loading Req	ullellielle – Coll t.				
Use Type: Commercial	Pitting	President description				
Landscape service	1 space per 500 sq. ft.; plus 1 space per 2,500 sq. ft. of outdoor storage area	A				
Laundry services	1 space per 200 sq. ft.	N/A				
Lounge, cocktail	1 space per 3 seats	С				
Medical or dental office	1 space per 200 sq. ft.	С				
Monument sales, retail	1 space per 500 sq. ft.; plus 1 space per 2,500 sq. ft. of outdoor storage area	E				
Office, business or professional	1 space per 200 sq. ft.	С				
Pawn Shop	1 space per 200 sq. ft	С				
Personal services	1 space per 200 sq. ft.	N/A				
Printing and copying services	1 space per 250 sq. ft.	В				
Repair and maintenance,	1 space per 250 sq. ft.	В				
Repair services, limited	1 space per 250 sq. ft.	N/A				
Restaurant, fast food		С				
Restaurant, high turnover sit- down	1 space per 3 seats including outdoor seating area	С				
Restaurant, quality		С				
Restaurant, specialty		С				
Retail sales, auto parts	1 space per 200 sq. ft.	С				
Retail sales, general	1 space per 200 sq. ft.	С				
Retail sales, mobile or temporary	Enclosed: 1 space per 200 sq. ft. Open: 50 spaces total or 10 spaces per acre, whichever is greater	N/A				
Self-service storage	space per 200 storage bays; minimum of 5 customer spaces; security quarters calculated separately	N/A <sup>9</sup>				
Shopping centers	5 spaces per 1,000 sq. ft. GFA (centers up to 500,000 sq. ft.); 5 spaces per 1,000 sq. ft. of GLA (centers over 500,000 sq. ft.)	В				
Theater, drive-in	1 space per 250 sq. ft.	N/A				
Theater, indoor	1 space per 3 seats	В				
Theater, indoor, in-line	1 space per 3 seats; plus 1 space per employee	В				
Theater, indoor, stand alone	1 space per 4 seats; plus 1 space per employee	В				
Loading Kay:						
Table   Tabl	the first 5,000 square feet of GFA, plus one for each additional 30 the first 10,000 square feet of GFA, plus one for each additional					
	the first 10,000 square feet of GFA, plus one for each additional					
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 feet of GFA. The space shall be a minimum of 12 feet in width and 18.5 feet in length for uses that require limited loading.						

# Notes for Table 6.A.1.B-1

- In addition to the parking requirements of Table 6.A.1.B-1, Minimum Off-Street Parking and Loading Requirements, uses with company vehicles shall provide one space per company vehicle.

  Government services may request alternative calculation methods for off-street parking pursuant to Art. 6.A.1.C.1.h,
- 2 Government Services.
- Nurseries requiring fewer than 20 parking spaces may construct surface parking lots with shellrock or other similar materials subject to Art. 6.A.1.D.14.b.4.a, Shellrock, or grassed subject to Art. 6.A.1.D.12, Grass Parking, except for 3 the required handicapped parking space(s).
- Nurserles requiring 20 or more parking spaces may construct surface parking lots with 50 percent of the required spaces as shellrock or other similar materials subject to Art. 6.A.1.D.14.b.4.a, Shellrock, or grassed subject to Art. 6.A.1.D.12, Grass Parking.
- Assembly, nonprofit, institutional uses in the Redevelopment and Revitalization Overlay may calculate parking at a rate 5 of one space per employee.
- Limited access facilities must provide off-street loading spaces as indicated in Art. 4.B.1.A.120.d.2), Loading. 6

## Notes:

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#### EXHIBIT F

#### **ARTICLE 6 - PARKING**

1 2 3	Part 2. ULDC, Art. 6.A.1.D.2.c, Location of Front, Side, and Rear Parking (page 15 of 39), inhereby amended as follows:	s
4	CHAPTER A PARKING	
5	Section 1 General	
6	D. Off-Street Parking	

#### D. Off-Street Parking

#### 2. Location of Required Parking

#### c. Location of Front, Side, and Rear Parking

A minimum of ten percent of the required parking spaces shall be located at the side and/or rear of each building it is intended to serve.; however, development requiring 50 or less parking spaces shall be exempt. A public pedestrian walk shall connect the parking areas to a store entrance. Such pedestrian access way shall be a minimum of four feet in width, clearly marked, well lighted and unobstructed.

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ULDC, Art. 6.A.1.D.16, Queuing Standards (page 29 of 39), is hereby amended as Part 3. follows:

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#### CHAPTER A PARKING

#### Section 1 General

# D. Off-Street Parking

### 16. Queuing Standards

a. Queuing shall be provided for all drive-thru establishments. Each queuing space shall be a minimum of ten feet by 20 feet, clearly defined and designed so as not to conflict or interfere with other traffic using the site. The dimensions for the point of service space may be reduced to nine by 20 feet. Unless otherwise indicated below, queuing shall be measured from the front of the stopped vehicle located at the point of service to the rear

of the queuing lane. One additional queuing space shall also be provided after the point of service for all uses.

ULDC, Art. 6.A.1.D.19.b.1), Commercial Vehicles (page 33 of 39), is hereby amended as Part 4. follows:

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#### CHAPTER A PARKING

# Section 1 General

#### D. Off-Street Parking

19. Parking of Vehicles and Boats in Residential Districts

#### **Exemptions**

# 1) Commercial Vehicle

One commercial vehicle of not over one ton rated capacity may be parked per dwelling unit, providing all of the following conditions are met; vehicle is registered or licensed; used by a resident of the premises; gross vehicle weight rating (gvwr) does not exceed 12,500 10,000 pounds, including any load; height does not exceed nine feet, including any load, bed, or box; and total vehicle length does not exceed 26 feet.

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Part 5. ULDC, Art. 6.B.1.E.1, Width (page 37 of 39), is hereby amended as follows:

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# CHAPTER B LOADING STANDARDS

## Section 1 Loading

# E. Dimensional Standards and Design Requirements

1. Width

A loading space shall have a minimum width of 42 15 feet. Additional loading spaces adjacent to, and not separated from the first loading space may be reduced to a minimum of 12 feet in width.

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#### **EXHIBIT G**

#### ARTICLE 7 - LANDSCAPING

Part 1. ULDC, Art. 7.H.1, Temporary Suspension of Landscape Standards (page 41 of 52), is hereby amended as follows:

CHAPTER H ENFORCEMENT

Section 1

Temporary Suspension of Landscape Standards

The installation of landscaping required by this Article temporarily suspended, in individual cases, by the Executive Director of PZB may temporarily suspend the standards of this Article and establish timeframes and guidelines to replace destroyed or damaged landscape material through a Departmental PPM in certain the following cases situations. These cases may include: a hurricane; after a freeze resulting in unavailability of when required landscape materials are not available; during a period of drought resulting in in which the use of water is restricted restrictions on water usage imposed by a governmental authority; or prior to a building CO in response to extenuating a similar event circumstances beyond the control of the applicant.

A. Performance Surety

If the landscape standards of this Article <u>are suspended</u> pursuant to this Article, <u>the property</u> owner shall <u>may</u> enter into an agreement with PBC to allow issuance of the permit or CO or Certificate of Completion <u>provided</u> the <u>property owner includes</u> as part of this <u>agreement</u>, <u>only if the property owner provides</u> adequate guarantee or surety that the terms of this Article <u>will be met after the suspension period has been lifted</u>. The guarantee shall consist of a performance bond or other surety agreement approved by the County Attorney in an amount equal to 110 percent of the direct costs of materials and labor and other costs incidental to the installation of the required landscaping completion agreement. Performance bonds or other guarantees required pursuant to this subsection shall name PBC as a beneficiary and specify the time-frame for the completion of the landscape standards of this Article.

[Renumber subsequent text accordingly]

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#### Notes

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# EXHIBIT H ARTICLE 8 – SIGNAGE

Part 1. ULDC, Art. 8.E.2, Required Tag (page 21 of 41), is hereby amended as follows:

CHAPTER E PROCEDURES FOR SIGNAGE

### Section 2 Required Tag

- A. Every sign for which a building permit is required shall be plainly marked with the corresponding permit number issued for the sign. The permit number shall be marked on permanent material with a contrasting color in numbers at least one inch in height.
- B. Tags shall be displayed on signs or sign structures at the base of the structure in a visible location. Tags for freestanding signs must be located on the structure between one and three feet above grade.
- C. The absence of the required tag shall be evidence that the sign is in violation of this Article.

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# Notes:

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

Part 1. ULDC, Art. 3.F.1.F.1.d, Requested Uses [Related to Use Regulations], is hereby amended as follows:

CHAPTER F TRADITIONAL DEVELOPMENT DISTRICTS

### Section 1 General Provisions for TDDs

### F. Use Regulations

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- 1. Use Designations
  - d. Requested Uses (R)

These uses require approval by the BCC in accordance with the standards and procedures in Art. 2.B, Public Hearing Procedures, and are identified by an R in the matrix. 1) Location Requested uses shall be shown on the master plan or site plan approved by the BCC and shall remain in the location shown. The location, or alternative locations for each requested use must be approved by the BCC, and the requested use must be located in only one of the locations approved by the BCC.

Part 2. ULDC, Table 3.F.1.H-32, Traditional Development Permitted Use Schedule (page 54 of 125), is hereby amended as follows:

Table 3.F.1.H-32 - TDD Traditional Development Permitted Use Schedule Matrix

District			TNI	<b>)</b>				T),	ID.		N
Tier	Urban/Suburban (U/S)		U/S)	) Exurban/Rural		U/S Ex/Rurel		AGR		C	
Land Use Zone Pods	Res	Neighborhood Center (NC)	Open Space/ Rec	Res	NC NC	Open Space/ Rec			Dev.	Preserve	1
				Resi	dential Uses						
		G. Z. Villa V. Villa.		Agric	ultural Vees						
Ll. C. maraid			ļ								1
able, Commercial			ļ	<u> </u>					4	<u>  D</u>	Ļ

Part 3. Repealing ULDC Figure 3.F.2.A-5, TDD Block Structure (page 104 of 125), and adopting in its place a new Figure 3.F.2.A-5, TDD Block Structure:

Typical Block Structure

Maximum Ratio (for TND Neighborhoods only)

\*Max 4 alley cuts, 2 per side.
\*Max Ratio of Block length to width 2:1 (for TND Neighborhoods).

# Notes:

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\*750' max, with mid-block pedestrian pass thru,

	ULDC, Art. 3.F.2.A.1.c.2), follows:	Connectivity [Rela	ted to Streets], is hereby ame	nded as
CHAPTER F	TRADITIONAL DEVELO	OPMENT DISTRICTS	(TDDS)	
Section 2	General Standards			
A. App	licability			
	Streets, Sidewalks and All	evs		
	c. Streets	-7-		
	2) Connectivity			
	All streets and alley	s shall connect to ot	her streets and alleys to form a co	ntinuous
	vehicular and pede	strian network within	the district, and Streets shall co	nnect to
			acant parcels, except for AGR TMI	
	use of gates or othe	r preventative barriers	s shall not be permitted on collector	streets.
Part 5.	ULDC, Art. 3.F.2.A.1.e, Aile	evs. is hereby amend	ded as follows:	
CHAPTER F	TRADITIONAL DEVELO	JPMENT DISTRICTS	(פטטו)	
Section 2	General Standards			
	licability			
	Streets, Sidewalks and All	eys		
•	e. Alleys	-3 -30 to		
			all blocks, except blocks of single fa	
			s shall conform to the standards in	1 Art. 11,
	Subdivision, Platting and	a Required improvement	ents, and the following:	
Part 6.	ULDC, Table 3.F.2.A-36, TI	DD Street Lighting S	tandards, is hereby amended as t	follows:
	Table 3.F.2.A	-36 – TDD Street Lig	hting Standards	
	Street Light Fixture Heigh	nt Residential		
			Non-residential/Mixed-Use	
	Maximum	20 ft.	48 <u>22</u> ft.	
Don't 7	Maximum Minimum	20 ft. 12 ft.	48 <u>22</u> ft. 14 ft	
	Maximum Minimum	20 ft. 12 ft. U/S Tier [Related 1	48 <u>22</u> ft.	Area], is
(	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow	20 ft. 12 ft. U/S Tier [Related 195;	to Minimum Pervious Surface	Area], is
CHAPTER F	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow	20 ft. 12 ft. U/S Tier [Related 195;	to Minimum Pervious Surface	Area], is
CHAPTER F Section 2 A. App	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards	20 ft. 12 ft. U/S Tier [Related frs:	to Minimum Pervious Surface	Area], is
CHAPTER F Section 2 A. App	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Slicability Minimum Pervious Surface	20 ft. 12 ft. U/S Tier [Related frs:	to Minimum Pervious Surface	Area], is
CHAPTER F Section 2 A. App 3.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Slicability Minimum Pervious Surfacta.  U/S and AGR Tiers	20 ft. 12 ft.  U/S Tier [Related fes:	to Minimum Pervious Surface A	Area], is
CHAPTER F Section 2 A. App 3.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Slicability Minimum Pervious Surfact a. U/S and AGR Tiers 20 percent of the project	20 ft. 12 ft.  U/S Tier [Related fes: OPMENT DISTRICTS	to Minimum Pervious Surface A	Area], is
CHAPTER F Section 2 A. App 3.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Micability Minimum Pervious Surface a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Tiers	20 ft. 12 ft.  U/S Tier [Related feet] 25:  OPMENT DISTRICTS  e t-site gross developments and AGR Tiers	to Minimum Pervious Surface A	Area], is
CHAPTER F Section 2 A. App 3.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Slicability Minimum Pervious Surfact a. U/S and AGR Tiers 20 percent of the project	20 ft. 12 ft.  U/S Tier [Related feet] 25:  OPMENT DISTRICTS  e t-site gross developments and AGR Tiers	to Minimum Pervious Surface A	Area], is
CHAPTER F Section 2 A. App 3.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Micability Minimum Pervious Surface a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Tiers	20 ft. 12 ft.  U/S Tier [Related feet] 25:  OPMENT DISTRICTS  e t-site gross developments and AGR Tiers	to Minimum Pervious Surface A	Area], is
CHAPTER F Section 2 A. App 3.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Slicability Minimum Pervious Surface a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Tie 30 percent of the project	20 ft. 12 ft.  U/S Tier [Related 1] rs:  OPMENT DISTRICTS  et site gross development t site, or development	to Minimum Pervious Surface A  (TDDS)  ent area. area of an AGR TMD.	
CHAPTER F Section 2  A. App 3.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Slicability Minimum Pervious Surface a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Tie 30 percent of the project	20 ft. 12 ft.  U/S Tier [Related 1] s:  OPMENT DISTRICTS  et site gross development t site, or development b), R-O-W Buffer	to Minimum Pervious Surface A  (TDDS)  ent area. area of an AGR TMD.  [Related to Internal Compatibi	
CHAPTER F Section 2  A. App 3.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELOR  General Standards  Slicability Minimum Pervious Surfacta a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Ties 30 percent of the project  ULDC, Art. 3.F.2.A.4.a.2) Incompatibility Buffers], is	20 ft. 12 ft.  U/S Tier [Related fes: OPMENT DISTRICTS  t site gross development ers and AGR Tiers t site, or development b), R-O-W Buffer s hereby amended as	to Minimum Pervious Surface As (TDDS)  ent area. area of an AGR TMD.  [Related to Internal Compatibis follows:	
CHAPTER F Section 2  A. App 3.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Silicability Minimum Pervious Surfact a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Tie 30 percent of the project  ULDC, Art. 3.F.2.A.4.a.2) Incompatibility Buffers], is	20 ft. 12 ft.  U/S Tier [Related fes: OPMENT DISTRICTS  t site gross development ers and AGR Tiers t site, or development b), R-O-W Buffer s hereby amended as	to Minimum Pervious Surface As (TDDS)  ent area. area of an AGR TMD.  [Related to Internal Compatibis follows:	
CHAPTER F Section 2  A. App 3.  Part 8.  CHAPTER F Section 2	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Minimum Pervious Surface a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Tie 30 percent of the project  ULDC, Art. 3.F.2.A.4.a.2) Incompatibility Buffers], is  TRADITIONAL DEVELO  General Standards	20 ft. 12 ft.  U/S Tier [Related fes: OPMENT DISTRICTS  t site gross development ers and AGR Tiers t site, or development b), R-O-W Buffer s hereby amended as	to Minimum Pervious Surface As (TDDS)  ent area. area of an AGR TMD.  [Related to Internal Compatibis follows:	
CHAPTER F Section 2  A. App 3.  Part 8.  CHAPTER F Section 2  A. App	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Sicability Minimum Pervious Surface a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Tie 30 percent of the project  ULDC, Art. 3.F.2.A.4.a.2) Incompatibility Buffers], is  TRADITIONAL DEVELO  General Standards	20 ft. 12 ft.  U/S Tier [Related fes: OPMENT DISTRICTS  e t site gross development t site, or development b), R-O-W Buffer s hereby amended as	to Minimum Pervious Surface As (TDDS)  ent area. area of an AGR TMD.  [Related to Internal Compatibis follows:	
CHAPTER F Section 2  A. App 3.  Part 8.  CHAPTER F Section 2  A. App 4.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELO  General Standards  Sicability Minimum Pervious Surface a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Tie 30 percent of the project ULDC, Art. 3.F.2.A.4.a.2) Incompatibility Buffers], is  TRADITIONAL DEVELO  General Standards  Sicability Landscaping and Bufferin	20 ft. 12 ft.  U/S Tier [Related fes: OPMENT DISTRICTS  e teste gross development site, or development b), R-O-W Buffer a hereby amended as OPMENT DISTRICTS	to Minimum Pervious Surface As (TDDS)  ent area. area of an AGR TMD.  [Related to Internal Compatibis follows:	
CHAPTER F Section 2  A. App 3.  Part 8.  CHAPTER F Section 2  A. App 4.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELOR  General Standards  Minimum Pervious Surface a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Tie 30 percent of the project ULDC, Art. 3.F.2.A.4.a.2) Incompatibility Buffers], is  TRADITIONAL DEVELOR  General Standards  Micability Landscaping and Bufferin a. Buffer Around District	20 ft. 12 ft.  U/S Tier [Related fes: OPMENT DISTRICTS  e teste gross development site, or development b), R-O-W Buffer hereby amended as OPMENT DISTRICTS	to Minimum Pervious Surface As (TDDS)  ent area. area of an AGR TMD.  [Related to Internal Compatibis follows:	
CHAPTER F Section 2  A. App 3.  Part 8.  CHAPTER F Section 2  A. App 4.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELOR  General Standards  Minimum Pervious Surface a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Tie 30 percent of the project ULDC, Art. 3.F.2.A.4.a.2) Incompatibility Buffers], is  TRADITIONAL DEVELOR  General Standards  Micability  Landscaping and Bufferin a. Buffer Around District 2) AGR TMD Perimete	20 ft. 12 ft.  U/S Tier [Related fes: OPMENT DISTRICTS  e teste gross development site, or development b), R-O-W Buffer hereby amended as OPMENT DISTRICTS	to Minimum Pervious Surface As (TDDS)  ent area. area of an AGR TMD.  [Related to Internal Compatibis follows:	
CHAPTER F Section 2  A. App 3.  Part 8.  CHAPTER F Section 2  A. App 4.	Maximum Minimum  ULDC, Art. 3.F.2.A.3.a-b, hereby amended as follow  TRADITIONAL DEVELOR  General Standards  Silicability Minimum Pervious Surface a. U/S and AGR Tiers 20 percent of the project b. Exurban, and Rural Ties 30 percent of the project b. Exurban, and Rural Ties 30 percent of the project b. TRADITIONAL DEVELOR  General Standards  Silicability Landscaping and Bufferin a. Buffer Around District 2) AGR TMD Perimeter b) R-O-W Buffer	20 ft. 12 ft.  U/S Tier [Related for state of st	to Minimum Pervious Surface As (TDDS)  ent area. area of an AGR TMD.  [Related to Internal Compatibis follows:	ility and

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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.

	wide rural parkway. In the AGR Tier, a R-O-W buffer abutting open space a
	minimum of 100 feet in width and designated as a rural parkway may be deleted subject to DRO approval of a regulating plan that demonstrates that
	the landscaping in the rural parkway exceeds required R-O-W planting and
	buffering requirements. Required landscaping must be located within or
	adjacent to the rural parkway.
	(2) A minimum six four-foot high hedge, fence or wall visual screen shall be
	required in a R-O-W buffer adjacent to any surface parking area having more
	than two rows of parking.
Part 9.	ULDC, Art. 3.F.2.A.4.b, Related to Internal Compatibility and Incompatibility Buffers, is
	hereby amended as follows:
CHAPTER	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section 2	General Standards
	olicability Landscaping and Buffering
4.	b. Internal Compatibility and Incompatibility Buffers
	Buffers are not required within TDDs, except that a solid six-foot high wall or five-foot
	wide landscape planting area providing a visual screen at least six feet in height is
	required along an interior property line where a non-residential use abuts a residential
	use. The height of the wall or landscape screen shall not exceed three feet within
	required front setback areas. 1) Exception for Multi-family and Townhouses The internal
	buffer requirement for multi-family and townhouse units may be waived when the units
	are constructed on a main street; ,or are attached to a commercial structure; ,or are separated from a commercial structure by streets or an alley, pedestrian walkway or
	plaza; .or when adjacent to open space, plazas or private recreational uses associated
	with units requiring a buffer.
Part 10.	ULDC, Art. 3.F.4.A, Specific Purpose, hereby amended as follows:
CHAPTER	
CHAPTER Section 4	
Section 4	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)
Section 4  A. Spe	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  ecific Purpose
Section 4  A. Spe	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  ecific Purpose e purpose of the TMD district is to:
Section 4  A. Spe	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  ecific Purpose a purpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical
A. Sport The	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  ecific Purpose e purpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development;
A. Spection 4  A. Spection 1.	Traditional Marketplace Development (TMD)  ceiffic Purpose purpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses;
A. Spection 4  A. Spection 1.	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  Petific Purpose  Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through
A. Spection 4  A. Spection 1.	Traditional Marketplace Development (TMD)  Secific Purpose Expurpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and
A. Sporther 1.	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  Petific Purpose  Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through
A. Sporther 1.	Traditional Marketplace Development (TMD)  Secific Purpose Expurpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and
A. Sporther 1.	Traditional Marketplace Development (TMD)  Seific Purpose Expurpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan
A. Spr. The 1. 2. 3. 4.	Traditional Marketplace Development (TMD)  Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.
A. Sporther 1.	Traditional Marketplace Development (TMD)  Secific Purpose Expurpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.  ULDC, Art. 3.F.4.B, Further Purpose of a TMD District in the Agricultural Reserve Tier
A. Spr. The 1. 2. 3. 4.	Traditional Marketplace Development (TMD)  Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.
A. Spr. The 1. 2. 3. 4.	Traditional Marketplace Development (TMD)  Decific Purpose Depurpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.  ULDC, Art. 3.F.4.B, Further Purpose of a TMD District in the Agricultural Reserve Tier (AGR-TMD), hereby amended as follows:
A. Sp. The 1. 2. 3. 4. Part 11.	Traditional Marketplace Development (TMD)  eiffic Purpose purpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.  ULDC, Art. 3.F.4.B, Further Purpose of a TMD District in the Agricultural Reserve Tier (AGR-TMD), hereby amended as follows:
A. Spection 4  A. Spection 1.  2. 3.  4.  Part 11.  CHAPTER Section 4	Traditional Marketplace Development (TMD)  Decific Purpose Depurpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.  ULDC, Art. 3.F.4.B, Further Purpose of a TMD District in the Agricultural Reserve Tier (AGR-TMD), hereby amended as follows:  F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)
Section 4  A. Specific The 1.  2. 3.  4.  Part 11.  CHAPTER Section 4  B. Full	Traditional Marketplace Development (TMD)  Decific Purpose To provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development;  Provide housing opportunities through vertically integrated residential uses;  Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and  Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.  ULDC, Art. 3.F.4.B, Further Purpose of a TMD District in the Agricultural Reserve Tier (AGR-TMD), hereby amended as follows:  F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section 4  A. Spection 1.  2. 3.  4.  Part 11.  CHAPTER Section 4  B. Full In a TM	Traditional Marketplace Development (TMD)  seific Purpose purpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.  ULDC, Art. 3.F.4.B, Further Purpose of a TMD District in the Agricultural Reserve Tier (AGR-TMD), hereby amended as follows:  F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  ther Purpose of a the TMD District in the Agricultural Reserve AGR Tier (AGR-TMD) addition to the above, a TMD district in the Agricultural Reserve Tier (the purpose of the AGR-D)-shall is to:
Section 4  A. Spection 1.  2. 3.  4.  Part 11.  CHAPTER Section 4  B. Full In a TM	Traditional Marketplace Development (TMD)  seific Purpose purpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.  ULDC, Art. 3.F.4.B, Further Purpose of a TMD District in the Agricultural Reserve Tier (AGR-TMD), hereby amended as follows:  F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  ther Purpose of a the TMD District in the Agricultural Reserve AGR Tier (AGR-TMD) addition to the above, a TMD district in the Agricultural Reserve Tier (the purpose of the AGR-D)-shall is to:  Promote the preservation of agriculture by providing for compact commercial areas and
Section 4  A. Specification 1.  2. 3.  4.  Part 11.  CHAPTER  Section 4  B. Funder In a TM 1.	Traditional Marketplace Development (TMD)  seific Purpose purpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.  ULDC, Art. 3.F.4.B, Further Purpose of a TMD District in the Agricultural Reserve Tier (AGR-TMD), hereby amended as follows:  F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  ther Purpose of a the TMD District in the Agricultural Reserve AGR Tier (AGR-TMD) addition to the above, a TMD district in the Agricultural Reserve Tier (the purpose of the AGR-D)-shall is to: Promote the preservation of agriculture by providing for compact commercial areas and preserved agricultural land;
Section 4  A. Specification 1.  2. 3.  4.  Part 11.  CHAPTER  Section 4  B. Funder In a TM 1.	Traditional Marketplace Development (TMD)  seific Purpose purpose of the TMD district is to: Provide a concentrated area for shopping, entertainment, business, services and cultural opportunities by allowing a mix of commercial and institutional uses and establishing physical development and design standards that create pedestrian-oriented development; Provide housing opportunities through vertically integrated residential uses; Promote a mix of uses in a manner that creates a stronger pedestrian orientation through design, placement and organization of buildings, plazas, common public space, and dispersed parking; and Ensure traditional marketplaces are compatible with the overall design objectives of the Plan and it's the MGTS.  ULDC, Art. 3.F.4.B, Further Purpose of a TMD District in the Agricultural Reserve Tier (AGR-TMD), hereby amended as follows:  F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  ther Purpose of a the TMD District in the Agricultural Reserve AGR Tier (AGR-TMD) addition to the above, a TMD district in the Agricultural Reserve Tier (the purpose of the AGR-D)-shall is to:  Promote the preservation of agriculture by providing for compact commercial areas and
	CHAPTER Section 2

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- 3. Encourage design that is compatible with the surrounding agricultural or rural area.;
- Implement the conceptual designs that submitted to the BCC on April 6, 2005; and Implement the requirements of FLUE Policy 1.5-m, 1.5.1-m, 1.5.1-n, and 2.4-c of the Plan.

# 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.

Part 12.	ULDC, Art. 3.F.4.D.1, General Standards, [Related to Development Standards for A
	TMDs], hereby amended as follows:
CHAPTER F	TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section 4	Traditional Marketplace Development (TMD)
D. Dev	elopment Standards for all TMDs
The	following standards apply to TMDs located in all tiers:
1.	General Standards
	The following standards apply to all TMDs; however, additional standards or provisions sha
	apply to the AGR Tier, per Art. 3.F.4.E, Standards Applicable to AGR Tier. except these
	the AGR Tier refer to Art. 3.F.4.B, further purposes of a TMD District in the Agricultur
	Reserve Tier, for TMDs in the AGR tier.
Dort 12	ULDC, Art. 3.F.4.D.1.e.4), Maximum Frontage per Establishment [Related
	Development Standards for all TMDs], is hereby amended as follows:
1	perelopinent otandards for all timbs], is hereby afficiated as follows.
CHAPTER F	TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section 4	Traditional Marketplace Development (TMD)
D. Dev	elopment Standards for all TMDs
	General Standards
	e. Maximum Floor Area per <u>Single Tenant</u> <del>Establishment</del>
	4) Maximum Frontage per Single Tenant Establishment
	No single tenant may occupy more than 200 feet of frontage to a depth of 40 fe
	measured from the storefront. An increase of up to 240 feet of frontage per sing
	tenant is permitted in the AGR Tier, provided that any increase over 200 fe
	incorporates the appearance of a separate storefront on the subject façade, include the following: a distinct architectural style a minimum of 40 feet in length.
	similar percentage of transparency, and an additional building entrance,
	appearance of an entrance.
	ULDC Art. 3.F.4.D.2.b, Sidewalks [Related to Development Standards for all TMDs],
	hereby amended as follows:
CHAPTER F	TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section 4	Traditional Marketplace Development (TMD)
	elopment Standards for all TMDs
	Street Designations and Configurations
	b. Sidewalks
	Sidewalks are required on both sides of all streets and shall be designed to be consistent with Figure 3.5.3.4.6. TDD Commercial Street, expent for alleger drive idea between
	with Figure 3.F.2.A-6, TDD Commercial Street, except for: alleys; drive isles betwe rows of parking or providing access to in a surface parking lot; service streets; the side
	a street abutting a preserve area of an AGR-TMD; and, where one side of a street abu
	a surface parking lot or open space. All sidewalks shall conform to the requirements
	Art. 3.F.2.A.1, Streets, Sidewalks, and Alleys.
	ULDC Art. 3.F.4.D.4, Frontages [Related to Development Standards for all TMDs],
	hereby amended as follows:
CHAPTER I	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section 4	Traditional Marketplace Development (TMD)
D Dev	relopment Standards for all TMDs
	Frontages and Residential PDRs
	All buildings shall be designated on the site plan as either Primary or Secondary Fronta
	and shall conform to the following requirements:
	d. Optional Standards for Residential PDRs

Underlined language indicates proposed new language.

Language erossed 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.

Residential buildings may use the TND Residential Lot Size and Setback Regulations, or

	the following:
	1) Multi-family Alley Frontage Design Alternative
	Multi-family dwellings may be permitted to have frontage from a street built to alley
	standards, subject to the following:
	(a) <u>Build to Lines and Setbacks</u> Setbacks or build to lines must be measured from the inside alley edge, or
	sidewalk if provided.
	(1) Front setbacks must be a minimum of five feet, and a maximum of 30 feet.
	Garages fronting the alley shall be setback at least 20 feet.
	(2) Side street setbacks must be a minimum of five feet, and a maximum of 10
	feet. An exception may be made for one side of a block which fronts on open
	space or a recreation use.
	(3) The rear of each unit shall have access to and be within 20 feet of a street,
	open space or plaza a minimum of 40 feet in width, with sidewalks that
	connect to the projects pedestrian circulation system.
	(b) Continuity and Separations
	One separation between buildings is allowed for each 80 feet of frontage,
	provided it is located a minimum of 80 feet from the end of a block. The width of
	this separation shall not exceed 25 feet for pedestrian access, or 40 feet for a
	mid block plaza. One mid block plaza may be permitted to have a separation of
	up to 120 feet in the AGR Tier only.
Part 16.	ULDC, Art. 3.F.4.D.6, Foundation Planting [Related to Development Standards for all
art ro.	TMDs], is hereby amended as follows:
	imboli, io tioroby amonada ao tonowo.
CHAPTER	F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section 4	Traditional Marketplace Development (TMD)
D. De	evelopment Standards for all TMDs
	Foundation Planting
•	Not withstanding the requirements of Art. 7.D.11, Foundation Plantings, foundation plantings
	shall not be required for primary and secondary building frontages, buildings along an
•	alleyway or access way to a parking area, where the alley or access way is located in-
	between non-residential buildings, or where buildings front on a plaza or square.
Dart 17	ULDC Art 3 E 4 D 7 Parking [Palated to Development Standards for all TMDs] is
Part 17.	ULDC, Art. 3.F.4.D.7, Parking [Related to Development Standards for all TMDs], is hereby amended as follows:
	hereby amended as follows:
CHAPTER	hereby amended as follows:  R F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
CHAPTER	hereby amended as follows:  F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)
CHAPTER Section 4 D. De	hereby amended as follows:  TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  Evelopment Standards for all TMDs
CHAPTER Section 4 D. De	hereby amended as follows:  R F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  evelopment Standards for all TMDs Parking
CHAPTER Section 4 D. De	hereby amended as follows:  R F TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  Evelopment Standards for all TMDs  Parking  On-street parking is required on both sides of all two-way streets and on at least one-side of
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CHAPTER Section 4 D. De 7.	hereby amended as follows:  IF TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  Evelopment Standards for all TMDs Parking On-street parking is required on both sides of all two-way streets and on at least one-side of one-way streets, except within 25 feet of a street intersection or alley, or ten feet of a fire hydrant, or along arterials, planned collector streets, alleys or a vehicular access way to internal parking, as allowed by Art. 4.B.4.b.2)b)(2).  ULDC, Art. 3.F.4.D.8, Plazas and Squares [Related to Development Standards for all
CHAPTER Section 4 D. De 7.	hereby amended as follows:  R.F. TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  Evelopment Standards for all TMDs Parking  On-street parking is required on both sides of all two-way streets and on at least one-side of one-way streets, except within 25 feet of a street intersection or alley, or ten feet of a fire hydrant, or along arterials, planned collector streets, alleys or a vehicular access way to internal parking, as allowed by Art. 4.B.4.b.2)b)(2).
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CHAPTER Section 4  D. Do 7.  Part 18.	Traditional Marketplace Development (TMD)  Perelopment Standards for all TMDs Parking On-street parking is required on both sides of all two-way streets and on at least one-side of one-way streets, except within 25 feet of a street intersection or alley, or ten feet of a fire hydrant, or along arterials, planned collector streets, alleys or a vehicular access way to internal parking, as allowed by Art. 4.B.4.b.2)b)(2).  ULDC, Art. 3.F.4.D.8, Plazas and Squares [Related to Development Standards for all TMDs], is hereby amended as follows:  R.F. TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
CHAPTER Section 4  D. Do 7.  Part 18.  CHAPTER Section 4	hereby amended as follows:  R.F. TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  Evelopment Standards for all TMDs  Parking  On-street parking is required on both sides of all two-way streets and on at least one-side of one-way streets, except within 25 feet of a street intersection or alley, or ten feet of a fire hydrant, or along arterials, planned collector streets, alleys or a vehicular access way to internal parking, as allowed by Art. 4.B.4.b.2)b)(2).  ULDC, Art. 3.F.4.D.8, Plazas and Squares [Related to Development Standards for all TMDs], is hereby amended as follows:  R.F. TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)
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CHAPTER Section 4  D. Do 7.  Part 18.  CHAPTER Section 4  D. Do	hereby amended as follows:  R.F. TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  evelopment Standards for all TMDs Parking On-street parking is required on both sides of all two-way streets and on at least one-side of one-way streets, except within 25 feet of a street intersection or alley, or ten feet of a fire hydrant, or along arterials, planned collector streets, alleys or a vehicular access way to internal parking, as allowed by Art. 4.B.4.b.2)b)(2).  ULDC, Art. 3.F.4.D.8, Plazas and Squares [Related to Development Standards for all TMDs], is hereby amended as follows:  R.F. TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  evelopment Standards for all TMDs Plazas and Squares Plazas er-squares are required to provide a focal point for pedestrians, and must meet the
7. Part 18. CHAPTEF Section 4 D. D.	hereby amended as follows:  R.F. TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)  evelopment Standards for all TMDs  Parking On-street parking is required on both sides of all two-way streets and on at least one-side of one-way streets, except within 25 feet of a street intersection or alley, or ten feet of a fire hydrant, or along arterials, planned collector streets, alleys or a vehicular access way to internal parking, as allowed by Art. 4.B.4.b.2)b)(2).  ULDC, Art. 3.F.4.D.8, Plazas and Squares [Related to Development Standards for all TMDs], is hereby amended as follows:  R.F. TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)  Traditional Marketplace Development (TMD)

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Table :	3.F.4.D-41 – Minimu	ım Dimensions for R	equired Plazas
7.0	Minimum Size	Minimum Length	Minimum Width
Central Plaza	10,000 sf	120 feet	80 feet
Other Plazas	5,000 sf	60 feet	40 feet

#### a. Minimum Total Area

20,000 square feet or five percent of the gross development area within a TMD, whichever is greater, shall be used for public plazas or squares.

#### Minimum Size for Required Plazas or Squares

# 1) Central Plaza

10,000 sq. ft.

#### 2) Other Plazas or Squares

5,000 sq. ft.

#### be. Required Location

The central plaza shall front on a Main Street; other plazas or squares shall be bounded by a street on at least one side.

#### Required Dimensions for Required Plazas or Squares

# 1) Minimum Length

#### a) Central Plaza

120 feet.

# b) Other Plazas or Squares

60 feet.

# 2) Minimum Width

a) Central Plaza

80 feet.

# b) Other Plazas or Squares

40 feet.

### ce. Required Landscaping and Pedestrian Amenities

- At least A minimum of 15 percent of all each plazas and squares shall be shaded by landscaping or shade structures, at time of installation. Landscaping shall provide a minimum of 50 percent of required shade.
- A minimum of 40 percent of the overall plaza or square areas shall be pervious.
- Each plaza or square shall must provide a minimum of one linear foot of seating for each 200 square feet of overall area.

#### df. Corner and Mid-Block Plaza Squares Abutting Buildings

Wherever a plaza or square is bounded by buildings, the building frontages shall must conform to the standards for a Primary Frontage, including requirements for arcaded walkways and building see Art. 3.F.4.D.4, Frontages.

# Part 19.

The title for ULDC, Figure 3.F.4.D-25, TMD Plazas and Squares, is hereby amended as follows:

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Figure 3.F.4.D-25 - TMD Plazas and Squares

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Part 20. ULDC, Art. 3.F.4.E.9, Block Structure, is hereby amended as follows:

#### 43 44 45

**CHAPTER F** TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)

# 46

Section 4 Standards Applicable to AGR Tier

# 47 48

# E. Standards Applicable to AGR Tier

# 49 50

#### 9. Block Structure **BCC Waiver**

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An AGR TMD shall comply with Art. 3.F.2.A.1.b, Block Structure, except for the provision below, unless waived by the BCC<sub>z</sub>,upon the BCC determining that the block structure proposed is functionally equivalent for the purposes of Art. 3.F.1.A.4, and Art. 3.F.4.A, Purpose. The waiver may be granted only upon the applicants' agreement to be bound by the block configuration of the site plan approved by the BCC.

**AGR TMD Free Standing Structures** 

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A maximum of ten percent of the overall allowable square footage of an AGR TMD may be permitted to be developed as free standing structures, provided that a minimum of one façade is developed according to the standards for primary or secondary frontage. Buildings developed under this provision shall not be required to have circulation on all four sides, nor be subject to continuity and separation requirements.

#### Notes:

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Part 21.	ULDC, Art. 3.F.4.E, Standards Applicable to AGR Tier, is hereby amended as follows:
CHAPTER I	TRADITIONAL DEVELOPMENT DISTRICTS (TDDS)
Section 4	Standards Applicable to AGR Tier
	ndards Applicable to AGR Tier Definition for Street
	Streets in a TMD may also include access aisles in a parking lot for commercial blocks, only
	when located along the side or rear of a block; non-residential alleys; and, alleys in residential
	blocks, subject to the standards of Art. 3.F.D.4.d.1), Residential Buildings with Alley Frontage
	Design Alternative.
	ULDC, Art.5.C.1.C, Exemptions [Related to Architectural Guidelines, and Design
	Standards (page 29 of 63), is hereby amended as follows:
CHAPTER (	DESIGN STANDARDS
Section 1	Architectural Guidelines
C. Exe	mptions
1.	Agricultural or industrial buildings not visible from a public street or residential zoning district.
	Buildings which are exempt from local building permits or government review pursuant to
	State of Florida or Federal Statutes.
	Recreational buildings and accessory structures within a PUD.
	Primary and secondary building frontages within a TMD, shall be exempt from the
	requirements of Art. 5.C.1.H.1.c.1)a), Recesses/Projections.
LA	EDELAGOREDOO I la selectua de CALCO DE CELAR. La COLLA
U:\zoning\COE	EREV\2005\BCC Hearings\Round 01\08-25-05\Minutes Copy\2nd Reading-Exhibit J.doc

Notes:

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# **EXHIBIT I**

# **LIGHTING ORDINANCE**

1	Part 1.		ULDC, Art. 1.E.1.C, Previous Approvals (page 16 of 25), is amended as follows:
2	CHAP	TEF	RE PRIOR APPROVALS
4 5	Section	า 1	General
6 7 8 9 10 11 12 13 14 15 16 17 18	C.	2.	Structural Renovations Interior or exterior renovations or additions to existing buildings and structures that are in excess of 35 percent of the current Property Appraiser's value of the structure shall comply with Art. 5.E.3.D. Outdoor Lighting Standards, Art. 6, Parking, Art. 7, Landscaping, and Art. 8.G.1, Building Mounted Signs, to the greatest extent possible. Renovations in excess of 75 percent or more of the current assessed value of the structure shall comply with Art. 5.C, Design Standards. Renovations shall be cumulative over the most recent five-year period. Parking Lot Alterations or Additions Alterations or additions to vehicular use areas shall comply with Art. 5.E.3.D. Outdoor Lighting Standards, Art. 6, Parking, Art. 7, Landscaping, and Art. 8.G.2.A, Freestanding Signs, for the affected area.
20	Part 2.		ULDC, Art. 1.I.2, Definitions and Acronyms, is amended as follows:
21 22	CHAPT	ER	I DEFINITIONS AND ACRONYMS
23	Section	1 2	Definitions
24	D.	Ter	rms Defined Herein Shall Have the Following Meanings:
25		Ŀ	Drop Lens Fixture - Any luminaire that is not a full cut off luminaire.
26	E.	Te	rms Defined Herein Shall Have the Following Meanings:
27			Entrance Area – 66 feet (see IES definition).
28	F.	Tei	rms Defined Herein Shall Have the Following Meanings:
29	• •		Fixture - The assembly that houses the lamp or lamps and can include all or some of the
		•	following parts: a housing, a mounting bracket or pole socket, a lamp holder, a ballast, a
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31			reflector or mirror, and/or a refractor or lens.
32		ż	Foot-candle - a unit of light quantity or density when the foot is the unit of measure. One (1)
33			foot-candle (fc) equals one (1) lumen per square foot of area. When metric units are used,
34			lux is the unit of light quantity. One (1) lux equals one (1) lumen per square meter of area.
35			One (1) foot-candle equals ten and seventy-six hundredths (10.76) lux.
36			Full-cutoff Luminaire - A luminaire light distribution where zero candela intensity occurs at
37		-	an angle of 90 degrees above nadir, and at all greater angles from nadir.
38	G	Tai	rms Defined Herein Shall Have the Following Meanings:
	O.	1 61	Glare - a discomforting condition that which occurs when the brightness of a light contrasts
39		-	
40		_	with a low brightness background and makes it difficult for the human eye to adjust.
41	н.	Te	rms Defined Herein Shall Have the Following Meanings:
42		ż	Horizontal plane - means an imaginary line drawn across the bottom of a light fixture above
43			which no light shall be emitted.
44	ł.	Tei	rms Defined Herein Shall Have the Following Meanings:
45		÷	Illuminance - the quantity of light arriving at a surface divided by the area of the lighted
46			surface, measured in footcandles. Horizontal illuminance applies to a horizontal surface;
47			vertical illuminance applies to a vertical surface. Average illuminance is the level of
48			illuminance over an entire illuminated target area. Maximum illuminance is the highest level
49			of illuminance on any point within the entire area; minimum illuminance is the lowest level of
50			illuminance on any point within the target area.
51			Illuminance Levels - for the purposes of Art. 5.E.3.D, Outdoor Lighting Standards, all
52		÷	illuminance levels and foot candles means the maintained illuminance levels utilizing lamp
53			manufacture mean lumen valves. The average illuminance level applies to an entire
54			illuminated target area. Unless otherwise noted, illuminance levels refer to horizontal
55 50		-	illuminance levels.
56	L.	16	rms Defined Herein Shall Have the Following Meanings:
57		<b>±</b>	Lighting, Animated - for the purposes of Art. 5.E.3.D, Outdoor Lighting Standards, flashing
58			or moving lights that otherwise change at intervals more frequently than once every six
59			seconds.
60		÷	Light Loss Factor - for the purposes of Art. 5.E.3.D, Outdoor Lighting Standards, a
61			percentage amount applied to the actual anticipated foot-candle levels of a fixture, which
62			reduces the calculated light level output on the photometric plan to account for lower light
63			level output from a fixture due to the age of the bulb, debris or dust on the fixture, and other
64			factors that degrade the output capacity of the fixture.
	Notes:		

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### **EXHIBIT I**

		LIGHTING ORDINANCE
1 2 3 4 5 6 7 8 9 10 11 12 13	<u>.</u> 2	Light trespass - the illumination of light produced by a luminaire, which is beyond the boundaries of the property on which the luminaire is located.  Lumen - a unit of luminous flux. One footcandle is one lumen per square foot.  Luminaire - a complete lighting system, which includes a fixture and any associated freestanding pole or other similar structure.  Luminaire Height - the measurement from a paved or landscaped surface at ground level directly under the fixture to the top of the luminaire.  ms Defined Herein Shall Have the Following Meanings:  Spillover Light - light that is distributed into areas where the illumination is not needed or intended.  Spot Light - Any light fixture or luminaire that incorporates a reflector or a refractor to concentrate the light output into a directed beam in a particular direction.
14	Section 3	Acronýms
15 16 17		nt Loss Factor ninating Engineering Society of North America
18 19	Part 3.	ULDC Art. 3.B.15.G.3.g, Lighting [Related to WCRAO] (page 33 of 125), is amended as
20 21 22 23 24 25 26 27 28 29 30 31 32 33		<ul> <li>g. Lighting All development shall comply with the following lighting standards, in addition to those requirements in Art. 5.E.3.ED, Outdoor Lighting. <ol> <li>Illumination shall be downcast and shall not overflow to adjacent property;</li> <li>Attached wall fixtures shall be mounted no higher than five feet above the first story, and shall not be located on building roofs;</li> <li>Parking lot lighting shall not exceed 25 feet in height, and shall be located a minimum of 40 feet apart;</li> <li>ARoof top lighting shall be prohibited, unless required by Florida Building Code.; and</li> <li>Lighting fixtures shall be scaled to pedestrians, and shall be compatible with building and site.</li> </ol> </li> </ul>
34 35	Part 4.	ULDC Art. 3.C.1.C.2.b.3, Right to Farm (page 39 of 125), is hereby amended as follows:
36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53		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 property or neighboring property may be subjected to inconvenience and discomfort arising from generally accepted agricultural management practices, including but not 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 amendments, herbicides, and pesticides. Owners, occupants, and users of properties in these areas are hereby put on official notice that: (1) the state Right-to-Farm Act, F.S.§ 823.14, may bar them from obtaining a legal judgment against such as a public or private nuisance; and (2) farm operations that conform to generally accepted agricultural and management practices in the AGR and AP districts are exempt from the following miscellaneous standards contained in Art. 5.E, Performance Standards of this Code for noise, vibration, smoke, and emissions and particulate matters and outdoor lighting.
54 55 56 57	Part 5.	Repealing ULDC Art. 5.E.3.D, Outdoor Lighting (Ord. 2003-067) (page 42 of 63), and the PBC Security Code (Ord. 1987-26) and adopting in its place a new Art. 5.E.3.D, Outdoor Lighting Standards:
58	CHAPTER	E PERFORMANCE STANDARDS
59	Section 3	Nuisances

# D. Outdoor Lighting

1. Purpose and Intent

It is the intent of this Section to preserve, protect, and enhance the lawful nighttime use and enjoyment of any and all property through the use of appropriate lighting practices and systems. Such individual fixtures, luminaires and lighting systems are designed, constructed, and installed to: control glare and light trespass, minimize obtrusive light, eliminate the

#### Notes:

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			EXHIBIT I
			LIGHTING ORDINANCE
1 2 3		and pro	rease of lighting levels on competing sites, provide safe roadways for motorists, cyclists dipedestrians, conserve energy and resources while maintaining safety, security and oductivity, and curtail the degradation of the nighttime visual environment.
4	<u>2.</u>		plicability
5 6		Lev	outdoor lighting shall be subject to the requirements of Table 5.E.3.D - 13, Illumination vels, and Table 5.E.3.D - 14, Maximum Permitted Luminaire Height, unless exempted or
7			rmitted to deviate as described herein. Lighting not specifically listed may be classified by
8			Zoning Director of PZB pursuant to Art. 1.B, Interpretation of the Code. In addition to the indards in this Section, outdoor lighting shall be consistent with Article 14, Environmental
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10 11			andards.  Conflict
12		<u>a.</u>	In the case of a conflict between this Section and other provisions of this Code, or other
13			applicable codes, the more strict regulation shall apply.
14		h	Non-conforming Lighting
15		<u> </u>	All luminaires that do not comply with the standards of this Section shall be subject to the
16			limitations on expansion, maintenance, relocation, damage repair and renovations
17			pursuant to Art. 1.F, Non-conformities.
18		c.	Exemptions
19		<u> </u>	The following uses shall be exempt to the extent listed below:
20			1) Residential
21			Single-family, townhouses, multi-family dwellings up to two units shall not be subject
22			to the requirements of this section.
23			2) Street Lights
24			Street lights in any public ROW that meet the requirements of the appropriate public
25			utility.
26			3) Temporary Lighting
27			The temporary use of low wattage or low voltage lighting for public festivals,
28			celebrations, and the observance of holidays are exempt from regulation except
29			where they create a hazard or nuisance from glare.
30		<u>d.</u>	Prohibited Outdoor Lighting
31			The following types of outdoor lighting are prohibited in unincorporated PBC:
32			1) Any light that creates glare observable within the normal range of vision onto a street
33			or creates a safety hazard;
34			2) Any light that resembles an authorized traffic sign, signal, or device, or that interferes
35			with, misleads, or confuses vehicular traffic as determined by the Zoning Director or
36			Traffic Director;
37			3) Beacon or searchlights, except for temporary grand openings and special events, as
38			limited by State of Florida or Federal law;

- r device, or that interferes by the Zoning Director or
- gs and special events, as limited by State of Florida or Federal law:
- Any drop lens fixtures; and 4)
- Animated lighting, unless authorized under Art. 8, Signage. 5)

#### e. Deviations

Lighting may vary from this Section to the extent necessary to comply with the following:

- 1) F.S. § 655.962, related to ATM lighting;
- F.S. § 812.173, related to Parking Lots for Convenience Businesses;
- Lighting on schools required by FBC Chapter 423 and 424, and the SDPBC Electrical Design Criteria;
- Airport Lighting regulated by State or Federal law;
- Lighting for obstructions to air navigation as provided in U.s. Department of Transportation, Federal Aviation Administration Advisory Circular 70/7460-1K;
- 6) Lights required on vehicles under state uniform traffic control statutes or for vessels under vessel safety statutes under F.S. § 316 and 327;
- Lighting for public health required by F.S. § 381;
- Electrical code statute requirements under state building code;
- F.S. § 553.963 and F.S. § 553.904, Efficiency and Energy Conservation Statutes under Building Code Standards;
- 10) Lighting for outdoor theaters under F.S. § 555.07;
- 11) Lighting for communication towers under Art. 4.C.3.Q.2 of the ULDC; and
- 12) Other federal, state and local laws and regulations that may apply.

### 3. Submittal Requirements

#### Photometric Plan

All building permit applications that include the use of external luminaires, or luminaries visible from the exterior of a structure shall include an outdoor lighting plan and an outdoor security lighting plan showing location, type, and height of all luminaires, and photometrics in foot-candle output of all proposed and existing luminaires on-site. Onsite lighting to be included in the calculations shall include, but is not limited to, lighting for parking lot, canopies, recessed lighting along the building and/or overhang. Each plan shall include any calculations or modifications required to comply with items listed in Article 5.E.3.D.2.e, Deviations. The photometric plans shall include the following:

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#### **EXHIBIT I**

#### LIGHTING ORDINANCE

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- 1) A table showing the average, minimum, and maximum foot-candles, average to minimum ratio, and maximum to minimum ratio on the site, and maximum luminaire heights. Maximum photometric calculation grid shall not exceed 10 feet.
- Manufacturer's catalog cuts that provide a description of the luminaires, including wattage, lumen output, glare reduction/control devices, lamps, on-off cycle control devices and mounting devices.
- 3) All photometric plans must be signed and sealed by a licensed engineer or architect.
- 4) A Certificate of Compliance signed and sealed by a licensed engineer or architect must be submitted prior to the issuance of a Certificate of Occupancy.
- The photometric plan shall not include time averaging or other alternative methods of measurement. A Light Loss Factor (LLF) shall be used for the calculations in a photometric plan. The values of the LLF shall be a maximum value of 0.72 for Metal Halide and 0.81 for High Pressure Sodium based on manufacturers' initial lamp lumens.

### 4. Standards

#### a. Confinement

All outdoor lighting shall be full cutoff luminaries. No luminaries shall be directed upwards to avoid urban sky glow. In the U/S Tier, accent and landscape luminaries not exceeding 100 watts with a maximum illumination of one-foot candle measured at 12 feet in height.

#### b. Light Trespass

The maximum illumination at the property line of an adjoining residential parcel or public right-of-way is 0.33 horizontal and vertical footcandles measured at six feet above grade level. Said illumination likewise measured at the property line of an adjoining non-residential parcel, shall not exceed 3.0 horizontal and vertical foot-candles measured at six feet above grade level.

### c. Security Lighting and Time Restrictions

- 1) Full cutoff luminaires shall be used for all security lighting and dusk-to-dawn area lighting.
- Outdoor Illumination, including but not limited to, areas used for outdoor sales and display, eating, parking, assembly, service, storage of equipment and freight, loading and unloading, repair, maintenance, commercial activities, and industrial activities shall not continue after 11:00 P.M., or no more than one hour after active use of the area ceases, whichever is later, except for security lighting.
- 3) Security lighting shall be required for all active entrances to buildings, parking lots and access to buildings or parking lots. All security lighting shall maintain an average of 1fc, a minimum of 0.5fc and a maximum of 3fc from dusk until dawn.
- 4) No outdoor recreational facility shall be illuminated after 11:00 PM except to conclude a scheduled and sanctioned recreational or sporting event by PBC or other authorized agency in progress prior to 11:00 PM. The luminaires shall be extinguished after outdoor recreational events are completed and the site has been vacated.

## a) Exceptions

- Public recreational facilities such as boat ramps, fishing piers, or other similar facilities that operate or are open to the public on a 24 hour basis.
- 5) Automatic timing devices that control the hours of illumination shall be required for all parking lots, car dealerships/outdoor display lots and parking garages. These devices may remain on Eastern Standard Time throughout the year.

# d. Illumination Levels

Table 5.E.3.D – 13, Illumination Levels, indicates the minimum and maximum illumination levels for specific site elements, as well as the maximum to minimum, and average to minimum ratios.

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Table 5.E.3.D - 13 - Illumination Levels

Outdoor Lighting	Maximum Illumination (1)	Minimum Illumination (1)	Max to Min Ratio	Average to Min Ratio	
1. Buildings and Accessory Structures					
a. Accent, Pathway and Landscape Lighting (2)	<u>5.0 (5)</u>	=	2	Ξ	
b. Canopies, Drive-thru and Overhangs	<u>30.0</u>	<u>3.0</u>	<u>10:1</u>	<u>2.5:1</u>	
2. Parking Lots					
<u>a. Multi-family</u> <u>Residential</u>	<u>3.0</u>	<u>0.3</u>	<u>10:1</u>	Ξ	
b. All Others	<u>12.0</u>	<u>1.0</u>	<u>12:1</u>	<u>3:1</u>	
3. Parking Structures					
a. Parking Area	<u>10.0</u>	<u>1.0</u>	<u>10:1</u>	<u>4:1</u>	
<u>b. Ramps – Day</u>	<u>20.0</u>	<u>2.0</u>	<u>10:1</u>	<u>-</u>	
c. Ramps – Night	<u>10.0</u>	<u>1.0</u>	<u>10:1</u>	<u>=</u>	
<u>d. Entrance Area – Day</u>	<u>50.0</u>	<u>5.0</u>	<u>10:1</u>	<u>=</u>	
e. Entrance Area – Night	<u>10.0</u>	<u>1.0</u>	<u>10:1</u>	<u>=</u>	
<u>f. Stairways</u>	<u>5.0</u>	<u>2.0</u>	<u>=</u>	<u>=</u>	
4. Property Boundary	Refer to Light Trespass				
5. Specialty Lighting (4)					
a. Golf Courses	Per IESNA Lighting Handbook				
b. Outdoor Entertainment					
<u>c. Parks</u>					
6. Other Lighting Types					
a. Outdoor Display and Storage for vehicle sales and rental.	<u>15 (3)</u>	<u>1.0</u>	<u>15:1</u>	<u>4:1</u>	
b. Other Outdoor Display and Storage Areas.	<u>20</u>	<u>1.0</u>	<u>15:1</u>	<u>4:1</u>	
c. Outdoor Work Areas	<u>20</u>	<u>1.0</u>	<u>15:1</u>	<u>4:1</u>	
Motor				•	

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- Building or accessory mounted luminaries used to light parking lots shall comply with Parking Lot illumination levels.

  May be increased to 20 foot candles for the first row of display parking located adjacent, but not more than 100' from a ROW.
- Applicable to outdoor recreation areas only, excluding areas such as parking lots, drive isles, pathways, building and landscape
- Fully shielded bollards not greater than 42 inches in height may be permitted up to 20 foot candles

### **Luminaire Heights**

Table 5.E.3.D - 14, Maximum Permitted Luminaire Height, identifies the maximum height for any freestanding or structure mounted luminaires.

Table 5.E.3.D - 14 - Maximum Permitted Luminaire Height

	Maximum Height				
<u>Location</u>	U/S Tier	Rural, Exurban and AGR Tiers			
Buildings and Accessory Structures					
a. Buildings	25 feet or eave overhang, whichever is lower (unless required by the Florida Building				
	<u>Code)</u>				
b. Accessory Structures	<u>10 feet</u>	<u>8 feet</u>			
. Parking Lot					
a. Residential	<u>20 feet</u>	<u>15 feet</u>			
<u>b. Industrial</u>	<u>40 feet</u>	<u>_</u>			
c. Commercial, Civic and	30 feet, or equal to the height of the	<u>25 feet</u>			
<u>Institutional</u>	building up to a maximum of 40 feet				
Parking Structures					
<ul> <li>a. Luminaires on top parking</li> </ul>	20 feet or	<u>15 feet</u>			
<u>level.</u>	<u>25 feet (4)</u>				
. Property Boundary, Residential					
<ul> <li>a. Luminaires within 100 feet of</li> </ul>	<u>20 feet</u>	<u>15 feet</u>			
<u>residential (2)</u>					
. Specialty Lighting (3)					
a. Golf Courses					
b. Outdoor Entertainment Per IESNA Lighting Handbook					
<u>c. Parks</u>					

- For the purposes of this table, residential parcel shall include any residential use, or any vacant parcel with a residential FLU
- designation.

  The height of any lighting luminaire within 100 feet of a parcel with a residential use or FLU designation shall be limited in accordance with the height limitations for Property Boundary, Residential.
- parking lots, drive isles, pathways, building and Applicable to outdoor recreation areas only, excluding areas such as landscape lighting.
- Minimum setback shall be 45 feet from exterior edge of wall for all luminaries, except luminaries mounted to interior face of erimeter wall, which do not exceed the height of the perimeter wall

<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.

### **EXHIBIT I**

# LIGHTING ORDINANCE

Measurement

- 1) Illumination levels shall be measured in foot candles with a direct-reading, calibrated, portable light meter. The light meter shall be placed not more than six inches above grade level.
- For the purposes of measuring light trespass, the light meter shall be placed at the property line of the subject parcel six feet above the grade level.

#### Art. 5.E.3.A.5.f, AGR District (page 40 of 63), is hereby amended as follows: Part 6.

#### **AGR District**

Noise, vibration, smoke, emissions, particulate matter, odors, and outdoor lighting by farm operations conforming to generally accepted agricultural and management practices in the AGR district.

> STATE OF FLORIDA, COUNTY OF PALM BEACH I, SHARON R. BOCK, Clerk & Comptroller certify this to be a true and correct copy of the original filed in my office on AUG 2.5 2005 filed in my office on . ..

dated at West Palm Beach, FL on Valen

Deputy Clerk

COUNTY

FLORIOA

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Underlined language indicates proposed new language.

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