

Sec. 94-132. - Transfer of development rights program.

- a. Intent. The TDR program is a tool to promote the preservation of historic properties and the creation of urban open space. The TDR program allows the transfer of unused development rights from historic properties or newly created urban open spaces, called sending sites, to receiving sites within the DMP area.
- b. Applicable area. The TDR program shall apply to qualified properties located within the DMP area. A property is deemed qualified to participate in the TDR program if it is designated as an eligible sending site or receiving site on Figure IV-35 Sending and Receiving Sites and/or Table IV-41 Eligible Sending sites. Additional sites may qualify as sending sites in accordance with Section 94-132(c). Receiving site eligibility is also determined by the special incentive programs set forth in Section 94-133 and the DMP housing incentive program set forth in Section 94-134.
- c. Sending site requirements. To qualify as a sending site, a property shall comply with all the requirements set forth in this section as follows:
 - 1. Historic property sending site.
 - A. Designation as an individual historic property or contributing to a historic district according to section 94-48.
 - B. Completion of renovation according to the standards set forth in sections 94-45 through 94-49 pertaining to historic preservation and inspection approval by the historic preservation division.
 - C. All improvements or renovations shall have passed all applicable final building permit inspections.
 - 2. Landmark sending sites (local or national register landmark status).
 - A. Designation as an individual historic landmark or contributing to a historic landmark district according to section 94-48 or in accordance with the national landmarks program.
 - B. Completion of renovation according to the standards set forth in sections 94-45 through 94-49 pertaining to historic preservation and inspection approval by the historic preservation division.
 - C. All improvements or renovations shall have passed all applicable final building permit inspections.
 - 3. Clematis Street conservation district sending site.
 - A. Completion of all renovations according to the secretary of interior's standards for the rehabilitation and guidelines for rehabilitating historic buildings.
 - B. All improvements or renovations shall have passed all applicable final building permit inspections.
 - 4. Urban open space sending site.
 - A. Ownership by the City of West Palm Beach.
 - B. Designation as urban open space in Figure 3 of the Zoning Atlas.
 - C. Completion of all improvements to the property according to the urban open space standards in section 94-109.
 - 5. NoRA-Brelsford Park district special TDR sending area. Due to the special characteristics of the NoRA and Brelsford Park districts, and with the goal to maintain the character of the area, certain properties within the NoRA district and the Brelsford Park district are allowed to transfer their unused development capacity to other receiving sites within the NoRa district in compliance with the following conditions:
 - i. NoRA-Brelsford Park legacy structure sending site.
 - a. Completion of all building renovations, reconstruction or new construction maintaining the defining characteristics of the NoRA district or the Brelsford Park district.
 - b. All improvements or renovations shall have passed all applicable final building permit inspections.
 - ii. NoRA temporary public open space sending site.
 - a. Completion of all improvements to the site according to the temporary public open space standards.
 - b. All improvements shall have passed all applicable final building permit inspections.
 - iii. NoRA temporary public parking sending site

- a. Completions of all improvements to the site according to the off-site accessory surface parking lot standards permitted within the district.
- b. All improvements shall have passed all applicable final building permit inspections.
- 6. Sites with previously purchased or sold TDRs.
 - A. A receiving site that has acquired TDRs pursuant to the city's TDR program may transfer all or a portion of its unused TDRs to a new eligible receiving site following the transfer process established in this section.
 - B. The certificate of transfer originally issued for the site shall be amended to reflect the amended capacity and recorded against the original receiving site and the new receiving site in the city's TDR register and the county public records.
 - C. A sending site with designated historic structures which are no longer in their original location is eligible for repurchase of the square footage of the TDRs previously sold from another eligible site. Prior to utilization of those purchased TDRs, the site shall have received both approval of and successful completion of relocation of all historic buildings to a more suitable site. Repurchased square footage shall comply with the current site maximum development capacity.
 - D. Historic properties which have sold their development rights may repurchase development rights to the maximum allowed under the current zoning regulations. Any work on the site shall comply with the Secretary of Interior standards.

7. TDR calculations.

- A. The amount of development rights that can be transferred from a sending site shall be calculated by multiplying the lot area by the FAR allowed in the base zoning identified in the building requirement table minus the total square footage of the existing structure located on the property. The amount shall not include the calculation of any additional FAR derived from an incentive program.
- B. For properties which received historic designation prior to June 29, 2009, the amount of development rights that may be transferred from a sending site shall be calculated by multiplying the lot area by the number of stories permitted by right in accordance with the 1995 downtown master plan, minus the total square footage of the existing structure located on the property.
- C. The TDR calculation shall only include the eligible historic structure unless it is determined by the city's historic preservation planner that the related surrounding land is important for the preservation of the building's context.
- D. For properties which receive landmark designation, the amount of development rights transferred by the city shall be calculated by multiplying the lot area by the FAR allowed in the base zoning identified in the building requirement table.
- E. For a landmark sending site which exceeds the square footage that would be permitted under the existing development capacity, the total amount of development capacity may be utilized for the purpose of calculating the city's landmark TDR incentive.
- F. For properties that do not have a specific FAR assigned, the amount of development rights that can be transferred shall be calculated by multiplying the lot's area by each floor's maximum allowed building footprint according to the corresponding building requirements table.
- 8. Table IV-41 Eligible Sending sites identifies sites that include buildings eligible for historic designation. The list is not all inclusive and additional sites may be identified according to the provisions of this section. Identification as an eligible sending site does not guarantee the availability of TDRs or eligibility for historic designation, as the requirements of section 94-132(c) remain applicable.

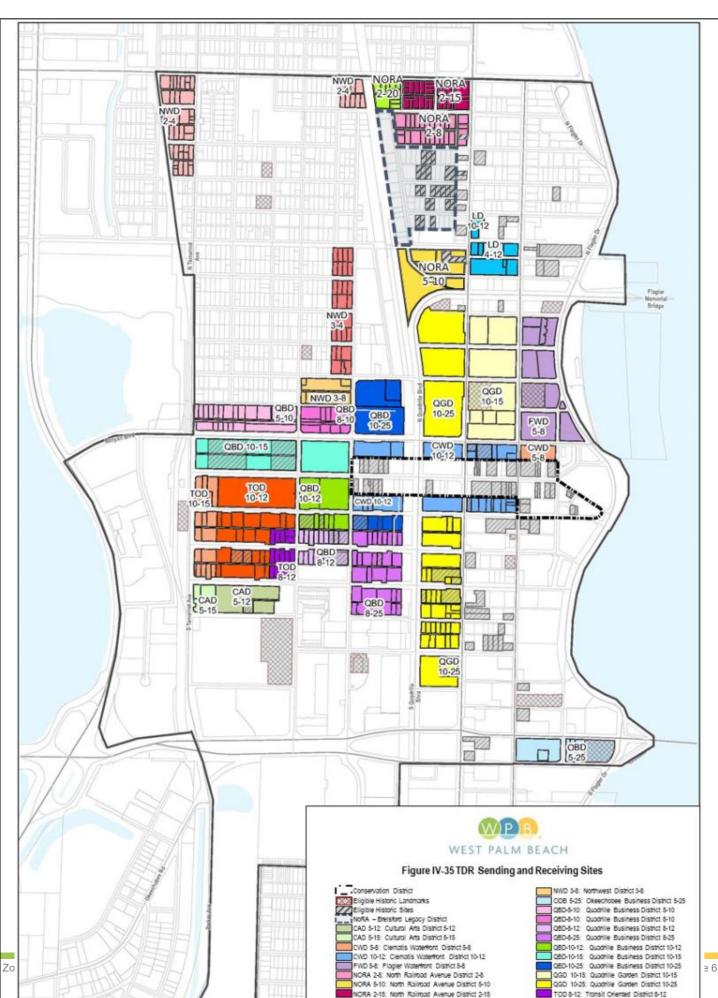
d. Transfer process.

- 1. Letter of availability. Once the eligibility of the sending site is established by the development services director or zoning administrator, a letter which reflects an estimate of the development rights available for transfer from the sending site may be issued by the planning division upon request.
- 2. Registry of TDRs. A TDR registry maintained by the city will record the total amount of development rights available on a site, and the date and amount of any transfer that occurs.

- 3. TDR transfer application. An application for the transfer of development rights from a sending to a receiving site shall be submitted to the planning division, on cityapproved forms, for review.
- 4. Certificate of transfer. Once an application for the transfer of development rights has been submitted, the City will verify compliance with the program requirements. If compliance with all program requirements is found, the city will issue a certificate of transfer which reflects the development rights being transferred from the sending to the receiving site. Certificates of transfer will be numbered and shall be recorded against the sending site and the receiving site in the city's TDR register and the county public records. The TDR certificate shall describe the adjusted development rights of the sending site and receiving site, shall run with the land, shall be binding on successors, heirs and assigns, and shall require the joinder of all mortgagees of record. Execution and recording of the TDR certificate is required for the TDR transfer to be effective.
- 5. A TDR certificate shall not be issued unless the sending site has completed all the required improvements and it has passed all required inspections according to Section 94-132(c).
- 6. Banking of TDRs. TDRs may be acquired from a sending site and held for an undetermined amount of time until a suitable receiving site is found. City approval of the receiving site shall be obtained in order to utilize such TDRs.
- e. Receiving site requirements. To be eligible as a receiving site, a property shall comply with the following conditions:
 - 1. The property is depicted as a TDR receiving site on Figure IV-35.
 - 2. The maximum number of development rights which a receiving site can receive is shown in Figure IV-35 and the corresponding incentive building requirements table.
 - 3. For properties on which future ROW is indicated on Figure 4 of the Zoning Atlas, and that elect to use an incentive program, the following requirements apply:
 - A. Any new ROW setback and/or land dedication indicated in Figure 4 of the Zoning Atlas shall be provided as required in the corresponding incentive building requirement table. The setback area and/or land dedications shall become part of the public right-of-way or shall include a public access easement.
 - B. The setback area and/or land dedications may be included as part of the lot area for the purposes of calculating the FAR.
 - C. The setback area and/or land dedications shall be excluded as part of all other building requirement calculations
 - D. Underground parking shall be permitted under the new ROW setback and/or land dedication.
 - E. Proposed developments shall not be permitted to build over the new ROW setback and/or land dedication.
 - 4. Receiving sites use restrictions:
 - A. Except for residential uses, and as specifically established under this section or by a special incentive, sites designated as TDR receiving sites in Figure IV-35 may be utilized for any uses as permitted by section 94-105 Use requirements and section 94-106 General uses with special requirements.
 - B. Projects utilizing the TDR program for the construction of residential uses are only eligible to receive TDRs in compliance with the requirement of the DMP housing incentive program set forth in section 94-134
 - C. For properties designated as OBD 5-25 receiving site, TDR eligibility is limited to the development of class A office uses, and development shall follow the standards prescribed by the Okeechobee Business District incentive set forth in section 94-133.
 - D. For properties designated as NWD-3-8 receiving site, TDR eligibility is limited to the development of residential uses, and development shall follow the standards prescribed by the Northwest neighborhood workforce housing incentive set forth in section 94-133.
 - 5. The amount of development rights that may be transferred to a receiving site is calculated by multiplying the lot area by the additional FAR allowed in the corresponding incentive building requirement table, as indicated by Figure IV-35.
 - 6. Projects seeking to utilize the additional height offered by the TDR incentive program but not needing additional FAR may increase the height to the maximum permitted by the corresponding incentive building requirement table as long as all the square footage contained in any of the additional floors permitted by the incentive building requirement table is fully obtained from TDRs.

- 7. Proposed developments which receive site plan approval utilizing the benefits of the TDR program must obtain city approval for the transfer of development rights and must possess the certificate of transfer before the site plan approval expires.
- f. Figure IV-35 Sending and Receiving sites and the incentive building requirements tables indicated in Figure IV-35 are as follows:

FIGURE IV-35: TDR SENDING AND RECEIVING SITES



NORA 2-20: North Railroad Avenue District 2-20

TOD 10-12: Transit Oriented District 10-12

TABLE IV-41: ELIGIBLE SENDING SITES						
ROW ID	BUILDING NAME	ADDRESS NUMBER	ADDRESS STREET NAME	ELIGIBLE STATUS		
1	West Palm Beach Fishing Club	201	5th Street	Historic Landmark		
2	Palm Beach Independent Inc.	313	5th Street	Historic Sending Site		
3	Florida State Health Lab	415	5th Street	Historic Landmark		
4		207	6th Street	Historic Sending Site		
5		209	6th Street	Historic Sending Site		
6	Rosarian Academy		7th Street	Historic Sending Site		
7		310	8th Street	Historic Sending Site		
8	Tabernacle Missionary Baptist Church	801	8th Street	Historic Landmark		
9		431	8th Street	Historic Sending Site		
10		425	8th Street	Historic Sending Site		
11		417	8th Street	Historic Sending Site		
12		411	8th Street	Historic Sending Site		
13		436	8th Street	Historic Sending Site		
14		430	8th Street	Historic Sending Site		
15		422	8th Street	Historic Sending Site		
16		238	9th Street	Historic Sending Site		
17	Payne Chapel AME Church	801	9th Street	Historic Landmark		
18		435	9th Street	Historic Sending Site		
19		429	9th Street	Historic Sending Site		
20		427	9th Street	Historic Sending Site		
21		415	9th Street	Historic Sending Site		
22		440	9th Street	Historic Sending Site		
23		438	9th Street	Historic Sending Site		
24		426	9th Street	Historic Sending Site		
25		424	9th Street	Historic Sending Site		
26		420	9th Street	Historic Sending Site		
27		414	9th Street	Historic Sending Site		
28		412	9th Street	Historic Sending Site		
29		432	10th Street	Historic Sending Site		
30		428	10th Street	Historic Sending Site		
31		426	10th Street	Historic Sending Site		
32	W.D. Fagan Building	316	Banyan Boulevard	Historic Sending Site		
33		201	Clematis Street	Historic Sending Site		
34	Palm Beach Mercantile Company	206	Clematis Street	Historic Sending Site		
35		213	Clematis Street	Historic Sending Site		
36		214	Clematis Street	Historic Sending Site		
37		215	Clematis Street	Historic Sending Site		
38		216	Clematis Street	Historic Sending Site		
39		225	Clematis Street	Historic Sending Site		
40		300	Clematis Street	Historic Sending Site		
41	Hatch's Department Store	301	Clematis Street	Historic Sending Site		

TABLE IV-41: ELIGIBLE SENDING SITES							
ROW ID	BUILDING NAME	ADDRESS NUMBER	ADDRESS STREET NAME	ELIGIBLE STATUS			
42		306	Clematis Street	Historic Sending Site			
43		308	Clematis Street	Historic Sending Site			
44	Anthony Brothers Building	312	Clematis Street	Historic Sending Site			
45	F.W. Woolworth Company Building	314	Clematis Street	Historic Sending Site			
46	Comeau Building	319	Clematis Street	Historic Sending Site			
47		329	Clematis Street	Historic Sending Site			
48		330	Clematis Street	Historic Sending Site			
49		331	Clematis Street	Historic Sending Site			
50		333	Clematis Street	Historic Sending Site			
51		428	Clematis Street	Historic Sending Site			
52	St. James Rooming	513	Clematis Street	Historic Sending Site			
53		517	Clematis Street	Historic Sending Site			
54		518	Clematis Street	Historic Sending Site			
55	Ketchum Dry Goods	522	Clematis Street	Historic Sending Site			
56	Campbell Building	525	Clematis Street	Historic Sending Site			
57	Suthers Market	526	Clematis Street	Historic Sending Site			
58		528	Clematis Street	Historic Sending Site			
59	Sewell Hardware Company	530	Clematis Street	Historic Sending Site			
60	W.E. Pope Building	531	Clematis Street	Historic Sending Site			
61	Sirkin Building	533	Clematis Street	Historic Sending Site			
62		540	Clematis Street	Historic Sending Site			
63	Paul G. Rogers Federal Building U.S. Courthouse	701	Clematis Street	Historic Sending Site			
64	Social Security Office	801	Clematis Street	Historic Sending Site			
65	Bob Kleiser Sport Shop	125	Datura Street	Historic Sending Site			
66	PNC Bank	218	Datura Street	Historic Sending Site			
67	Harvey Building	224	Datura Street	Historic Sending Site			
68		302	Datura Street	Historic Sending Site			
69	Alma Hotel	534	Datura Street	Historic Sending Site			
70		624	Datura Street	Historic Sending Site			
71		630	Datura Street	Historic Sending Site			
72		520	Evernia Street	Historic Sending Site			
73	Hotel Enoree	609	Evernia Street	Historic Sending Site			
74		610	Evernia Street	Historic Sending Site			
75	Franklin & Ellen Powers House	613	Evernia Street	Historic Sending Site			
76	Former County Health Building	818	Evernia Street	Historic Sending Site			
77	Former County Health Building	826	Evernia Street	Historic Sending Site			
78	Southern Bell Telephone Company	326	Fern Street	Historic Sending Site			
79		464	Fern Street	Historic Sending Site			
80	Old Palm Beach Junior College	812	Fern Street	Historic Sending Site			
81		303	Gardenia Street	Historic Sending Site			
82	Potter Apartments	316	Gardenia Street	Historic Sending Site			
83		325-327	Gardenia Street	Historic Sending Site			

	TABLE IV-41: ELIGIBLE SENDING SITES							
ROW ID	BUILDING NAME	ADDRESS NUMBER	ADDRESS STREET NAME	ELIGIBLE STATUS				
84		325	Gardenia Street	Historic Sending Site				
85	Lucius S. and Minnie Watkins House	307	Hibiscus Street	Historic Sending Site				
86		311	Hibiscus Street	Historic Sending Site				
87		315	Hibiscus Street	Historic Sending Site				
88		319	Hibiscus Street	Historic Sending Site				
89	First United Evangelical Lutheran Church	320	Lakeview Avenue	Historic Sending Site				
90		124	North Dixie Highway	Historic Sending Site				
91	Historic Palm Beach County Courthouse	300	North Dixie Highway	Historic Landmark				
92		601	North Dixie Highway	Historic Sending Site				
93		711	North Dixie Highway	Historic Sending Site				
94		809	North Dixie Highway	Historic Sending Site				
95		905	North Dixie Highway	Historic Sending Site				
96		915	North Dixie Highway	Historic Sending Site				
97		1001	North Dixie Highway	Historic Sending Site				
98		1011	North Dixie Highway	Historic Sending Site				
99		1016	North Dixie Highway	Historic Sending Site				
100		1105	North Dixie Highway	Historic Sending Site				
101	Rosarian Academy	807	North Flagler Drive	Historic Sending Site				
102	St. Ann's	310	North Olive Avenue	Historic Landmark				
103		804	North Olive Avenue	Historic Sending Site				
104		831	North Olive Avenue	Historic Sending Site				
105		1013	North Railroad Ave	Historic Sending Site				
106		925	North Railroad Ave	Historic Sending Site				
107		917	North Railroad Ave	Historic Sending Site				
108		911	North Railroad Ave	Historic Sending Site				
109		905	North Railroad Ave	Historic Sending Site				
110		831	North Railroad Ave	Historic Sending Site				
111		809	North Railroad Ave	Historic Sending Site				
112	St. Patricks Church	418	North Sapodilla Avenue	Historic Landmark				
113	American National Bank	114	South Clematis Street	Historic Sending Site				
114		118	South Clematis Street	Historic Sending Site				
115		120	South Dixie Highway	Historic Sending Site				
116	Professional Building	310	South Dixie Highway	Historic Sending Site				
117		315	South Dixie Highway	Historic Sending Site				
118	Ferndix Building	321	South Dixie Highway	Historic Sending Site				
119	Jupiter Realty Company	401	South Dixie Highway	Historic Sending Site				
120		518	South Dixie Highway	Historic Sending Site				
121		820	South Dixie Highway	Historic Sending Site				
122	First Church of Christ Scientist Church	809	South Flagler Drive	Historic Landmark				
123	Citizen's Bank and Trust Company Building	105	South Narcissus Avenue	Historic Sending Site				
124		111	South Olive Avenue	Historic Sending Site				
125		114	South Olive Avenue	Historic Sending Site				

	TABLE IV-41: ELIGIBLE SENDING SITES							
ROW ID	BUILDING NAME	ADDRESS NUMBER	ADDRESS STREET NAME	ELIGIBLE STATUS				
126	Guaranty Building	120	South Olive Avenue	Historic Sending Site				
127	Wagg Building	215	South Olive Avenue	Historic Landmark				
128	128 First Presbyterian (structure only)		South Olive Avenue	Historic Landmark				
129	129		South Olive Avenue	Historic Sending Site				
130		622	South Olive Avenue	Historic Sending Site				
131	Leh-o-Mar	700	South Olive Avenue	Historic Sending Site				
132	Wax House & Van Valkenburg House	213	South Rosemary Avenue	Historic Sending Site				
133	former Methodist church	600	South Rosemary Avenue	Historic Landmark				
134	former Methodist church	620	South Rosemary Avenue	Historic Landmark				
135	Alexander W. Dreyfoos School of the Arts	501	South Sapodilla Avenue	Historic Landmark				
136	Seaboard Coastline Railroad Passenger Station	205	South Tamarind Avenue	Historic Landmark				
137	Holy Trinity Church	211	Trinity Place	Historic Landmark				

TABLE IV-42:						
INCENTIVE BUILD	INCENTIVE BUILDING REQUIREMENTS — QBD 10-25 STORY RECEIVING SITES					
	(a) ADDITIONAL FAR					
All Lots Frontages	An additional 3.75. For a maximum of 6.50.					
(b) ADDITIONAL HEIGHT						
An ac	Iditional 15 stories or 225' whichever is less; 15 (225').					

An additional 15 stories or 225' whichever is less; 15 (225'). For a maximum of 25 stories or 380' whichever is less; 25 (380')

(c) SETBACKS							
	STORIES						
OTDEET DEGICALATION	TYPICAL S	SETBACKS	CONDITIONAL SETBACKS				
STREET DESIGNATION / SIDE / REAR	GROUND 1	O 25 (380')	ABOVE 5 (80')	ABOVE 5 (68')			
/ OIDE / INLAIN	MINIMITM	MAYIMUM AT COOLIND	PARKING USES ONLY	MINIMALINA			
	MINIMUM	MAXIMUM AT GROUND	MINIMUM	MINIMUM			
Avenue	16'	30'	31'	_			
Primary Pedestrian	16'	30'	31'	_			
Rosemary Avenue							
South of Banyan Blvd	16'	30'	31'	66'			
North of Banyan Blvd	12'	30'	27'	62'			
Secondary	12'	35'	27'	_			
Side Interior	0' or NFPA	_	_	20'*			
Abutting FEC ROW	60'	70'	75'	_			
Rear or alley	5'	_	_	_			

*Above 7 stories or 110' or 0' for lots with lot frontages < 110'. Also, 0' for portion of facades that abut existing buildings on adjacent lots.

(d) MAXIMUM BUILDING FOOTPRINT							
STORIES	LOT AREA						
< 50,000 SF 50,000 SF - 80,000 SF > 80,000							
Podium: Ground	87% 84% 82%						
Podium: 2 to 5 (80')	90% 87% 85%						
Podium: 6 to 7 (110')*	90%	60%	55%				

	TABLE IV-42:					
INCENTIVE BUILDING R	EQUIREMENTS — QBD 10-	25 STORY F	RECEIVING	SITES		
Tower: 8 to 25 (380')	90%	55	%	50%		
*The maximum building footprint may be ac	ljusted in compliance with se	ction 94-109.				
	(e) MINIMUM OPEN SPAC	E				
TYPE		LOT A	AREA			
1112	< 50,000 SF	50,000 SF -	80,000 SF	> 80,000 SF		
Public		30	%	5%		
Private	25%	25%		25%		
(f) MINIMUM ACTIVE USES						
STREET DESIGNATION	GROUND FLO	OR	LINERS:	2 TO 5 STORIES (80')		
Avenue	60%	0% 60%				
Primary Pedestrian	80%*			60%		
Secondary	30%			<u> </u>		
*65% for lots with building lot frontage ≤ 250	0'					
(g) MINIMUM TRAN	NSPARENCY FOR ACTIVE USE	ES ON GROU	ND FLOOR			
STREET DESIGNATION	PERC	CENTAGE OF	TRANSPARI	ENCY		
Avenue		50	%			
Primary Pedestrian		50	%			
Secondary		30%				
(h)	MINIMUM ACTIVE USE LINER	DEPTH				
ACTIVE USE	GROUND FLO	OR	LINERS:	2 TO 5 STORIES (80')		
Commercial	25'			20'		
Residential	Not Permitte	d		15'		

TABLE IV-43:								
INCENTIVE BUILDING REQUIREMENTS — QBD 10-15 STORY RECEIVING SITES								
		ADDITIONAL FAR						
All Lots Frontag	All Lots Frontages An additional 1.00. For a maximum of 3.75.							
		ADDITIONAL HEIGHT						
	An additional 5 stories or 75' whichever is less; 5 (75'). For a maximum of 15 stories or 230' whichever is less; 15 (230')							
		SETBACKS						
		STO	RIES					
STREET DESIGNATION / SIDE / REAR	TYPICAL SETBACKS		CONDITIONAL SETBACKS					
	THIOAL	PETBAONO	ABOVE 5 (80')	ABOVE 5 (68')				
	MINIMUM	MAXIMUM AT GROUND	PARKING USES ONLY	MINIMUM				
	GROUND TO 15 (230')		MINIMUM					
Avenue	20'	30'	31'	_				
Primary Pedestrian	16'	30'	31'	_				
Rosemary Avenue	16'	30'	31'	66'				
Secondary	12'	35'	27'					
Side Interior	0' or NFPA	_	_	20'*				
Rear or alley	5'	_	_	_				
*Above 7 stories of 110' or 0' for lots with lot frontages < 110'. Also, 0' for portion of facades that abut existing buildings on adjacent lots.								
	MAX	(IMUM BUILDING FOOTPI	RINT					
STORIES			LOT AREA					

TABLE IV-43: INCENTIVE BUILDING REQUIREMENTS — QBD 10-15 STORY RECEIVING SITES						
	< 50,000 SF	50,000 SF -	- 80,000 SF	> 80,000 SF		
Podium: Ground	87%	84%		82%		
Podium: 2 to 5 (80')	90%	87	'%	85%		
Podium: 6 to 7 (110')*	90%	60	%	55%		
Tower: 8 to 15 (230')	90%	55	%	50%		
*The maximum building footprint may be adjusted	ed in compliance with sec	ction 94-109.				
MINIMUM OPEN SPACE						
TYPE		LOT /				
1112	< 50,000 SF	50,000 SF - 80,000 SF		> 80,000 SF		
Public	_	3%		5%		
Private	25%	25%		25%		
MINIMUM ACTIVE USES						
STREET DESIGNATION	GROUND FLOOR LINERS: 2 TO 5 STORIES (80')			2 TO 5 STORIES (80')		
Avenue	60%			60%		
Primary Pedestrian	80%*			60%		
Secondary	30%			_		
*65% for lots with building lot frontage ≤ 250'						
MINIMUM TRANSPAR	ENCY FOR ACTIVE USES	ON GROUN	D FLOOR			
STREET DESIGNATION	PERC		TRANSPARI	ENCY		
Avenue		50	1%			
Primary Pedestrian	50%					
Secondary		30	%			
	IUM ACTIVE USE LINER D	EPTH				
ACTIVE USE	GROUND FLOOR LINERS: 2 TO 5 STORIES (80')					
Commercial	25'			20'		
Residential	Not Permitte	d		15'		

TABLE IV-44: INCENTIVE BUILDING REQUIREMENTS — QBD 8-25 STORY RECEIVING SITES						
			(a) ADDITIONAL FAR			
All Lots Frontag	es		An additional 4	.75. For a maximum of 6.50).	
			(b) ADDITIONAL HEIGHT			
	A max	imum of 25	stories or 380' whicheve	r is less; 25 (380')		
			(c) SETBACKS			
			STO	RIES		
	TYPICAL SETBACKS		CONDITIONA	L SETBACKS		
STREET DESIGNATION / SIDE / REAR		GROUND TO 25 (380')		ABOVE 5 (80')	ABOVE 5 (68')	
/ SIDE / INLAIN	BAINIIB	41.154	MAYIMUM AT COOLIND	PARKING USES ONLY	BAINIBAI IBA	
	MININ	/IUWI	MAXIMUM AT GROUND	MINIMUM	MINIMUM	
Avenue	16	; '	30'	31'	_	
Primary Pedestrian	16)'	30'	31'	_	
Rosemary Avenue	16	16' 30' 31' 66'				
Secondary	12)'	35'	27'	_	

TABLE IV-44: INCENTIVE BUILDING REQUIREMENTS — QBD 8-25 STORY RECEIVING SITES						
Side Interior	0' or NFPA	_		_	20'*	
Abutting FEC ROW	60'	70'	7:	5'	_	
Rear or alley			_	_		
*Above 7 stories or 110 on adjacent lots.	or 0' for lots with lot fror	tages < 110'. Also, 0' fo	r portion of f	acades that	abut existing buildings	
	(d) M <i>A</i>	XIMUM BUILDING FOOTI				
STORIES			LOT A			
		< 50,000 SF	50,000 SF	•	> 80,000 SF	
Podium: Ground		87%	84		82%	
Podium: 2 to 5 (80')		90%	87		85%	
Podium: 6 to 7 (110')*		90%	60		55%	
Tower: 8 to 25 (380')		90%	55	5%	50%	
*The maximum building footprint may be adjusted in compliance with section 94-109.						
	(e) MINIMUM OPEN SPACI				
TYPE		LOT AREA				
		< 50,000 SF	50,000 SF -		> 80,000 SF	
Public			3%		5%	
Private		25%	25%		25%	
	(f) MINIMUM ACTIVE USES				
STREET DESIGNATION		GROUND FLOO	OR .	LINERS:	2 TO 5 STORIES (80')	
Avenue		60%			60%	
Primary Pedestrian		80%*			60%	
Secondary		30%			_	
*65% for lots with building						
	(g) MINIMUM TRANSPA	RENCY FOR ACTIVE USE				
STREET DESIGNATION		PERC	ENTAGE OF		ENCY	
Avenue			50			
Primary Pedestrian			50			
Secondary	Secondary 30%					
	(h) MINI	MUM ACTIVE USE LINER	DEPTH			
ACTIVE USE		GROUND FLOO	OR .	LINERS: 2 TO 5 STORIES (80')		
Commercial		25'			20'	
Residential		Not Permitted	d		15'	

TABLE IV-45: INCENTIVE BUILDING REQUIREMENTS — QBD 10-12 STORY RECEIVING SITES				
		ADDITIONAL FAR		
All Lots Frontag	es	An additional 1	.25. For a maximum of 4.00	O.
		ADDITIONAL HEIGHT		
	12 stories	or 152' whichever is less	s; 12 (152')	
		SETBACKS		
		STO	RIES	
STREET DESIGNATION	TVDICAL	ETDACKS	CONDITIONA	L SETBACKS
/ SIDE / REAR		DEIDACKS	ABOVE 5 (80')	ABOVE 8 (104')
	MINIMUM MAXIMUM GROUND TO 12 (152') AT GROUND		MINIMUM	MINIMUM
Primary Pedestrian	16'	30'	_	31'

TABLE IV-45: INCENTIVE BUILDING REQUIREMENTS — QBD 10-12 STORY RECEIVING SITES						
INCEN	ITIVE BUILDING REQU	IREMENTS — QBD 10-	12 STORY F	RECEIVING	SITES	
Rosemary Avenue	16'	30'	6	6'	_	
Secondary	12'	35'	_	_	31'	
Side Interior	0' or NFPA	_	20)'*	_	
Rear or alley	5'	_	_	_	_	
*0' for lots with lot fronta	nges < 110'. Also, 0' for p	portion of facades that al	out existing b	ouildings on	adjacent lots.	
	MAX	IMUM BUILDING FOOTPE				
STORIES			LOT /			
STORIES		< 50,000 SF	50,000 SF	- 80,000 SF	> 80,000 SF	
Podium: Ground		87%	84	·%	82%	
Podium: 2 to 3 (50')		90%	87	'%	85%	
Podium: 4 to 5 (80')		90%	60	1%	55%	
Tower: 6 to 12 (152')		90%	55	5%	50%	
*The maximum building fo	otprint may be adjusted in o		109.			
MINIMUM OPEN SPACE						
TYPE		LOT AREA				
		< 50,000 SF		- 80,000 SF	> 80,000 SF	
Public		_	3'	%	5%	
Private		25%	25%		25%	
		MINIMUM ACTIVE USES				
STREET DESIGNATION		GROUND FLOOR		LINERS:	2 TO 5 STORIES (80')	
Avenue		60%			60%	
Primary Pedestrian		80%*	60%		60%	
Secondary		30% -		_		
*65% for lots with building						
	MINIMUM TRANSPAR	ENCY FOR ACTIVE USES	ON GROUN	D FLOOR		
STREET DESIGNATION		PERCENTAGE OF TRANSPARENCY				
Avenue		50%				
Primary Pedestrian		50%				
Secondary			30	1%		
	MINIM	UM ACTIVE USE LINER D	EPTH			
ACTIVE USE		GROUND FLOOR		LINERS:	LINERS: 2 TO 5 STORIES (80')	
Commercial		25'	<u> </u>	20'		
Residential		15' When Permitted 15'			15'	

TABLE IV-46: INCENTIVE BUILDING REQUIREMENTS — QBD 8-12 STORY RECEIVING SITES				
		FAR		
All Lots Frontages An additional 2.25. For a maximum of 4.00.).	
	HEIGHT			
		12 stories or 152' whichever is less	; 12 (152')	
SETBACKS				
	STORIES			
STREET DESIGNATION -		TVDICAL SETDACKS	CONDITIONA	L SETBACKS
/ OIDE / INLAIN		TYPICAL SETBACKS	ABOVE 5 (68')	ABOVE 8 (104')

TABLE IV-46:						
INCE	NTIVE BUILDING REQU	JIREMENTS — QBD 8-1	12 STORY R	ECEIVING S	SITES	
	MINIMUM GROUND TO 12 (152')	MAXIMUM	MINI	MUM	MINIMUM	
Primary Pedestrian	16'	30'	_		31'	
Rosemary Avenue	16'	30'	6	6'	_	
Secondary	12'	35'	_	_	31'	
Side Interior	0' or NFPA	_	20)'*	_	
Rear or alley	5'	_	_	_	_	
*0' for lots with lot fronta	nges < 110'. Also, 0' for p	portion of facades that al	but existing b	ouildings on a	adjacent lots.	
	MAX	IMUM BUILDING FOOTPE	RINT			
STORIES			LOT /	AREA		
OTORILO		< 50,000 SF	50,000 SF	- 80,000 SF	> 80,000 SF	
Podium: Ground		87%	84		82%	
Podium: 2 to 3 (50')		90%	87		85%	
Podium: 4 to 5 (68')*		90%	60%		55%	
Tower: 6 to 12 (152')		90%	55%		50%	
*The maximum building footprint may be adjusted in compliance with section 94-109.						
		MINIMUM OPEN SPACE				
TYPE			LOT /			
		< 50,000 SF	50,000 SF - 80,000 SF		> 80,000 SF	
Public			3%		5%	
Private		25%	25%		25%	
		MINIMUM ACTIVE USES				
STREET DESIGNATION		GROUND FLOOR		LINERS: 2 TO 5 STORIES (80')		
Avenue		60%			60%	
Primary Pedestrian		80%*			60%	
Secondary		30% —		_		
*65% for lots with building						
	MINIMUM TRANSPAR	ENCY FOR ACTIVE USES				
STREET DESIGNATION		PERCENTAGE OF TRANSPARENCY				
Avenue		50%				
Primary Pedestrian		50%				
Secondary			30	1%		
	MINIM	UM ACTIVE USE LINER D	DEPTH			
ACTIVE USE		GROUND FLOOR		LINERS:	2 TO 5 STORIES (80')	
Commercial		25'		20'		
Residential		15' When Permitted 15'		15'		

TABLE IV-47: INCENTIVE BUILDING REQUIREMENTS — QBD 8-10 STORY RECEIVING SITES		
	FAR	
FOR PROPERTIES	S WITH FRONTAGE ALONG 2ND STREET	
Base zoning QBD-3	An additional 2.75 for a maximum of 3.75 FAR	
Base zoning QBD-5 An additional 1.0 for a maximum of 3.75 FAR		
FOR PROPERTIES WITH FRONTAGE ALONG BANYAN BOULEVARD		

INCENTIVE BU	JILDING REQUI		_E IV-47: 'S — QBD 8-10 S1	TORY RECEIVING SI	TES		
Base zoning QBD-			An additional 3.5 for a maximum of 4.5				
Base zoning QBD-		An additional 1.75 for a maximum of 4.5					
*For properties with frontage on both streets, FAR shall be cald						ssianina	
the corresponding FAR to each street	et frontage	ii bo oaloal	atod by dividing the p	oroporty into two identica	ii naivoo ana a	Joigi III ig	
		HE	EIGHT				
For properties with frontage along 2nd Street 8 stories or 90', whichever is				chever is less	s; 8 (90')		
For properties with fr	ontage along Ba	ınyan Bou	llevard	10 stories or 120', v	whichever is I 20')	ess; 10	
		SET	BACKS	·	•		
	GRO	DUND SET	BACK	CONDITION	AL SETBACK		
STREET DESIGNATION / SIDE	MINIMUI	VI	MAXIMUM AT GROUND	RESIDENTIAL USES ON GROUND LEVEL	ABOVE 5 (60')	ABOVE 8 (90')	
Avenue	20'		25'	_	<u> </u>	_	
Primary Pedestrian	16'		20'	_	_		
Secondary Street	15'		25'	20'	50'*	150'	
Side Interior	10'		_	_	-	_	
Rear Setback	0'		_	_	<u> </u>	_	
*Applicable only along the Sapod				nin 100' of an Avenue.			
	MAXI	MUM BUII	LDING FOOTPRINT				
STORIES				LOT AREA			
		< 25,000 SF				000 SF	
Podium: Ground		87%		84%		2%	
Podium: 2 to 5 (680')		90%		87%	85%		
Tower: 6 to 10 (120')		90%		60% 55%		5%	
		MINIMUM	OPEN SPACE				
TYPE				LOT AREA			
D. I. II		< 25,000 SF		25,000-80,000 SF	> 80,000 SF		
Public		1	<u> </u>		5%		
Private			<u> </u>	5%	10)%	
		MINIMUM	ACTIVE USES				
STREET DESIGNATION			GROUND FLOOR		LINERS: 2 TO 3 STORIES (36')		
Avenue			80%		40%		
Primary Pedestrian			80%		60%		
Secondary		NOV FOR	60% 60% CY FOR ACTIVE USES ON GROUND FLOOR				
STREET DESIGNATION	UM TRANSPARE	NCY FOR			ADENCY		
Avenue			PERCENTAGE OF TRANSPARENCY 50%				
Primary Pedestrian			50%				
				65%			
Secondary	RAINIPA	IM ACTIVE	LUCE LINED DEST	35%			
ACTIVE LISE	IVIINIIVI	JIVI ACTIVI	E USE LINER DEPT				
ACTIVE USE			ALL STORIES				
Commercial				20'			
Residential 15'							

			TABLE IV-48:			
INCE	ALIVE BUIL	DING REQU	JIREMENTS — QBD 5-1	0 STORY R	ECEIVING S	ITES
	•		FAR			
For properties facing 2nd Street		An additional 1.	5 For a maxin	num of 2.5 FAI	₹	
For properties fac Banyan Bouleva			An additional 3	3.0 for a maxii	mum 4.0 FAR	
			HEIGHT			
For properties fa 2nd Street	cing		5 stories or 60	', whichever	is less; 5 (60	')
For properties fa Banyan Bouleva			10 stories or 120	', whichever	is less; 10 (1	20')
			SETBACKS			
STREET DESIGNATION		GROUND	SETBACK	C	ONDITIONAL	. SETBACKS
/ SIDE	MINI	MUM	MAXIMUM AT GROUND	RESIDENT ON GROUI		ABOVE 5 (60')
Avenue	2)'	25'	_	_	<u> </u>
Primary Pedestrian	1:	2'	20'	_	_	_
Secondary Street	15	j'*	25'	20)'	150'
Side Interior	0' or 1	NFPA	_	_		<u> </u>
*The future ROW/passa Ave shall be 40'. No ad			ouglass Avenue shall be required.	15'; and the f	future ROW o	dedication for Division
		MAX	KIMUM BUILDING FOOTPF	RINT		
STORIES			LOT AREA			
OTORILO			< 25,000 SF	25,000 SF - 80,000 SF		> 80,000 SF
Podium: Ground			87%		84% 82%	
Podium: 2 to 5 (60')			90%	87%		85%
Tower: 6 to 10 (120')				90% 60% 55%		55%
			MINIMUM OPEN SPACE			
TYPE				LOT AREA		
			< 25,000 SF	25,000 SF -		> 80,000 SF
Private				59	%	10%
			MINIMUM ACTIVE USES			
STREET DESIGNATION			GROUND FLOOR		LINERS: 2 TO 3 STORIES (36')	
Avenue			80%		40%	
Primary Pedestrian		65%		60%		
Secondary			60%			60%
Future ROW			30%	ON OBOUND	2 FL 00B	_
CTDEET DECICNATION	WINIWUW	TRANSPAR	RENCY FOR ACTIVE USES			NCV
STREET DESIGNATION			PERCENTAGE OF TRANSPARENCY			
Avenue			50%			
Primary Pedestrian		50%				
Secondary Street 35%						
ACTIVE LISE		IVIINIIV	IUM ACTIVE USE LINER D		FLOOR	
ACTIVE USE			GROUND FLOOR			
Commercial			20'			
Residential				15	D.	

TABLE IV-49:

INCENTIVE BUILDING REQUIREMENTS — TOD 10-15 STORY RECEIVING SITES

ADDITIONAL FAR

All Lots Frontages An additional 1.00. For a maximum of 3.75

ADDITIONAL HEIGHT

15 stories or 230' whichever is less; 15 (230')

SETBACKS

			STORIES			
OTDEET	TVDICAL	SETBACKS	CONDITIONAL SETBACKS			
STREET DESIGNATION /	ITPICALS	DEIBACKS	GROUND TO 15 (230')	ABOVE 5 (68')	ABOVE 7 (92')	
SIDE / REAR	MINIMUM GROUND TO 15	MAXIMUM AT GROUND	RESIDENTIAL USES ON GROUND LEVEL	PARKING USES ONLY	MINIMUM	
	(230')	GROUND	MINIMUM	MINIMUM		
Avenue	16'	30'	23'	31'	_	
Primary Pedestrian	16'	30'	23'	31'	_	
Secondary	12'	35'	19'	27'	_	
Side Interior	0' or NFPA	_	_		20'*	
Rear or alley	5'	_	5'	_	_	

*0' for lots with lot frontages < 110'. Also, 0' for portions of facades that abut existing buildings on adjacent lots.

MAXIMUM BUILDING FOOTPRINT

STORIES	LOT AREA					
STORIES	< 50,000 SF	50,000-80,000 SF	> 80,000 SF			
Podium: Ground	87%	84%	82%			
Podium: 2 to 5 (68')	90%	87%	85%			
Podium: 6 to 7 (92')*	90%	60%	55%			
Tower: 8 to 15 (230')	90%	55%	50%			

^{*}The maximum building footprint may be adjusted in compliance with section 94-109.

MINIMUM OPEN SPACE

TYPE	LOT AREA				
TIPE	< 50,000 SF	50,000-80,000 SF	> 80,000 SF		
Public	_	5%	7%		
Semi-Public	When Residential Uses on Ground Floor: Walk-up gardens shall be provided.				
Private	25% 30% 30%				

MINIMUM ACTIVE USES

STREET DESIGNATION	GROUND FLOOR	LINERS: 2 TO 5 STORIES (80')
Avenue	60%	60%
Primary Pedestrian	80%*	60%
Secondary	30%	_

^{*65%} for lots with buildable lot frontage ≤ 250'

MINIMUM TRANSPARENCY FOR ACTIVE USES ON GROUND FLOOR

STREET DESIGNATION	PERCENTAGE OF TRANSPARENCY	
Avenue	50%	
Primary Pedestrian	50%	
Secondary	30%	
MINIMUM ACTIVE USE LINER DEPTH		

MINIMUM ACTIVE USE LINER DEPTH

ACTIVE USE	GROUND FLOOR	LINERS: 2 TO 5 STORIES (80')
Commercial	25'	20'
Residential	15'	15'

TABLE IV-49: INCENTIVE BUILDING REQUIREMENTS — TOD 10-15 STORY RECEIVING SITES

TABLE IV-50:								
INCENTIVE BUILDING REQUIREMENTS — TOD 10-12 STORY RECEIVING SITES								
FAR								
All Lots Fronta	ages		Ar	n additional 1.00. For a ma	aximum of 3.	/5		
			40 -4 450	HEIGHT	01)			
			12 stories or 152	2' whichever is less; 12 (15	2')			
				SETBACKS STORIES				
					OITIONAL SET	BACKS		
STREET	Т	YPICAL S	SETBACKS	GROUND TO 10 (155')	ABOVE 3		ABOVE 5 (80')	
DESIGNATION / SIDE / REAR		MUM D TO 12	MAXIMUM AT GROUND	RESIDENTIAL USES ON GROUND LEVEL	PARKING ONL	USES	MINIMUM	
	(15	-	GROUND	MINIMUM	MINIM	JM		
Avenue	1	6'	30'	23'	31'		_	
Primary Pedestrian	1	6'	30'	23'	31'		_	
Secondary		2'	35'	19'	27'		_	
Side Interior		NFPA	35'	0' or NFPA	_		20'*	
Rear or alley		5'	_	5'	_		_	
*0' for lots with lot	frontage	s < 110'.		ns of facades that abut exis	sting buildings	s on adja	cent lots.	
			MAXIMUM	BUILDING FOOTPRINT				
STORIES				LOT AREA				
D. C. C.		<	50,000 SF	50,000-80,000 SF		> 80,000 SF		
Podium: Ground	41)		87%	84%			82%	
Podium: 2 to 3 (4			90%	87%		85%		
Podium: 4 to 5 (6			90%	60%		55%		
Tower: 6 to 12 (1	,		90%	55%		50%		
*Parking uses may	exceed m	axımum bı		mpliance with conditional setb	oack.			
			IVIINIIV	NUM OPEN SPACE LOT AREA				
TYPE			50,000 SF	50,000-80,000 S	F		> 80,000 SF	
Public				5%	A		7%	
Semi-Public		١	When Residential I	Jses on Ground Floor: Wa	lk-un aardens	s shall ha		
Private			25%	30%	m-up garueri	J SHAII DE	30%	
1 IIVale				IUM ACTIVE USES			JU /0	
STREET DESIGNA	TION			UND FLOOR	LINERS	6: 2 TO 3 S	STORIES (44')	
Avenue				60%	21112110	60%		
Primary Pedestrian				80%*		60%		
Secondary				30%		_		
*65% for lots with b	uildable lo	t frontage	≤ 250'					
		MINIMUM	TRANSPARENCY	FOR ACTIVE USES ON GRO	OUND FLOOR			
STREET DESIGNA	TION			PERCENTAGE OF T	RANSPAREN	CY		
Avenue				50%)			

TABLE IV-50: INCENTIVE BUILDING REQUIREMENTS — TOD 10-12 STORY RECEIVING SITES							
Primary Pedestrian 50%							
Secondary	30%						
	MINIMUM ACTIVE USE LINER DEPTH						
ACTIVE USE	GROUND FLOOR	LINERS: 2 TO 3 STORIES (44')					
Commercial	25' 20'						
Residential	15'	15'					

TABLE IV-51: INCENTIVE BUILDING REQUIREMENTS — TOD 8-12 STORY RECEIVING SITES									
ADDITIONAL FAR									
All Lots Frontages	All Lots Frontages An additional 2.0. For a maximum of 3.75								
	ADDITIONAL HEIGHT								
	For a maximum of 12 stories or 152' whichever is less; 12 (152')								
		S	ETBACKS						
	STORIES								
	TYPICAL	SETBACKS		ITIONAL SET					
STREET DESIGNATION	THIOAL	OLIBAGIO	GROUND TO 10 (128')	ABOVE 3	, ,	ABOVE 5 (68')			
/ SIDE / REAR	MINIMUM	MAXIMUM AT	RESIDENTIAL USES ON GROUND LEVEL	PARKING ONL					
	GROUND TO 12 (152')	GROUND	MINIMUM	MINIM		MINIMUM			
Primary Pedestrian	16'	30'	23'	31'		_			
Secondary	12'	35'	19'	27'		_			
Side Interior	0' or NFPA	_	0' or NFPA			20'*			
Rear or alley	5'	_	5'	_		_			
•	ages < 110'. Al	so. 0' for portions	of facades that abut existi	na buildinas	on adiac	ent lots.			
	<u> </u>		UILDING FOOTPRINT	<u> </u>	,				
OTORIEO			LOT AREA						
STORIES	<	50,000 SF	50,000-80,000 S	SF.	>	· 80,000 SF			
Podium: Ground		87%	84%		82%				
Podium: 2 to 3 (44')		90%	87%		85%				
Podium: 4 to 5 (68')*		90%	60%		55%				
Tower: 6 to 12 (152')		90%	55%		50%				
*The maximum building	footprint may b	•	ppliance with section 94-1	09.					
		MINIMU	M OPEN SPACE						
TYPE			LOT AREA	_					
D 1 "	<	50,000 SF	50,000-80,000 \$	SF	>	80,000 SF			
Public		<u> </u>	5%			7%			
Semi-Public	W		lses on Ground Floor: Wa	lk-up garden	is shall b	•			
Private		25%	30%			30%			
CTREET RECIONATION			M ACTIVE USES	LINEDO	. 0 TO 0 C	STODIES (441)			
STREET DESIGNATION Primary Pedestrian		GRO	UND FLOOR 80%*	LINERS	60%	STORIES (44')			
Primary Pedestrian					60%	0			
Secondary	Secondary 30% —								

TABLE IV-51: INCENTIVE BUILDING REQUIREMENTS — TOD 8-12 STORY RECEIVING SITES						
*65% for lots with buildable lot frontage ≤ 250'						
MINIMUM TRANSPARENCY FOR ACTIVE USES ON GROUND FLOOR						
STREET DESIGNATION	PERCENTAGE OF TRANSPARENCY					
Primary Pedestrian	50%					
Secondary	30%					
	MINIMUM ACTIVE USE LINER DEPTH					
ACTIVE USE	GROUND FLOOR	LINERS: 2 TO 3 STORIES (44')				
Commercial	25' 20'					
Residential	15' 15'					

TABLE IV-52: INCENTIVE BUILDING REQUIREMENTS — CAD 5-15							
	FAR						
All Lots Frontages		An a	dditional 1.0 for a ma	aximum of	3.75		
		HEI	GHT				
	15	stories or 230' whic	hever is less; 15 (23	0')			
		SETB	ACKS				
			STORIES				
					CONDITIONAL SETBACKS		
STREET DESIGNATION / SIDE / REAR		TYPICAL S	SETBACKS		RESIDENTIAL USES ON GROUND FLOOR		
	GROU	MINIMUM JND TO 15 (230')	MAXIMUM AT GR	ROUND	MINIMUM		
Avenue		18'	40'		_		
Primary Pedestrian		18'	40'		23'		
Secondary		16'	50'		23'		
Side Interior	5' or NFPA		_		_		
Rear or alley		5'	_		_		
		MAXIMUM BUILD	ING FOOTPRINT				
STORIES			LOT AREA				
STORIES	< 50,000 SF		50,000-80,000	SF	> 80,000 SF		
Podium: Ground		87%	84%		82%		
Podium: 2 to 3 (44')		90%	87%		85%		
Tower: 4 to 15 (230')		90%	87%		85%		
*The maximum building footpi	rint may be	<u> </u>		109.			
		MINIMUM O					
TYPE			LOT AREA				
	•	< 50,000 SF	50,000-80,000	SF	> 80,000 SF		
Public			5%		7%		
Semi-Public	Wh			/alk-up gar	dens shall be provided.		
Private		25%	25%		25%		
		MINIMUM A					
STREET DESIGNATION		GROUNI		LINE	RS: 2 TO 3 STORIES (50')		
Avenue		60)%		60%		

TABLE IV-52: INCENTIVE BUILDING REQUIREMENTS — CAD 5-15						
Secondary	80% 60%					
MINIMUM TRANSPARENCY FOR ACTIVE USES ON GROUND FLOOR						
STREET DESIGNATION PERCENTAGE OF TRANSPARENCY						
Avenue	50%					
Primary Pedestrian	50	9%				
Secondary	30	9%				
	MINIMUM ACTIVE USE LINER DEPTH					
ACTIVE USE	GROUND FLOOR	LINERS: 2 TO 3 STORIES (50')				
Commercial	25' 20'					
Residential	15'	15'				

TABLE IV-53: INCENTIVE BUILDING REQUIREMENTS — CAD 5-12								
		F/	AR					
All Lots Frontages	All Lots Frontages An additional 1.0 for a maximum of 3.75							
		HEI	GHT					
	12	stories or 152' which	hever is less; 12 (15	2')				
		SETB	ACKS					
	STORIES							
STREET DESIGNATION / SIDE / REAR		TYPICAL	SETBACKS		CONDITIONAL SETBACKS RESIDENTIAL USES ON GROUND FLOOR			
	GROU	MINIMUM JND TO 12 (152')	D	MINIMUM				
Avenue		18'	40'		_			
Primary Pedestrian		18'	40'		23'			
Secondary		16'	50'		23'			
Side Interior	;	5' or NFPA	_		_			
Rear or alley		5'	_		_			
		MAXIMUM BUILE	ING FOOTPRINT					
STORIES			LOT AREA	1				
	•	< 50,000 SF	50,000-80,000	SF	> 80,000 SF			
Podium: Ground		87%	84%		82%			
Podium: 2 to 3 (44')		90%	87%		85%			
Tower: 4 to 12 (152')		90%	87%		85%			
		MINIMUM O	PEN SPACE					
TYPE			LOT AREA					
1112	•	< 50,000 SF	50,000-80,000	SF	> 80,000 SF			
Public			5%		7%			
Semi-Public	When Residential Uses on Ground Floor: Walk-up gardens shall be provided.							
Private		25%	25%		25%			
			CTIVE USES					
STREET DESIGNATION			D FLOOR	LINE	RS: 2 TO 3 STORIES (44')			
Avenue		60)%		60%			

TABLE IV-53: INCENTIVE BUILDING REQUIREMENTS — CAD 5-12						
Secondary	80% 60%					
MINIMUM TRANSPARENCY FOR ACTIVE USES ON GROUND FLOOR						
STREET DESIGNATION PERCENTAGE OF TRANSPARENCY						
Avenue	50%					
Primary Pedestrian	50	9%				
Secondary	30	9%				
	MINIMUM ACTIVE USE LINER DEPTH					
ACTIVE USE	GROUND FLOOR	LINERS: 2 TO 3 STORIES (44')				
Commercial	25' 20'					
Residential	15'	15'				

TABLE IV-54: INCENTIVE BUILDING REQUIREMENTS — QGD 10-15 STORY RECEIVING SITES							
			(a) ADDITIONA				
All Lots Frontages			An a	ndditional 1.0. For a m	aximum of	3.75	
	,		(b) ADDITIONAL	HEIGHT			
An additional 5 stories or 60' whichever is less; 5 (60'). For a maximum of 15 stories or 188' whichever is less; 15 (188')							
(c) SETBACKS							
				STORIES			
	T	YPICAL	SETBACKS		TIONAL SET	TBACKS	
STREET DESIGNATION / SIDE / REAR	GI	ROUND	TO 15 (188')	GROUND TO 15 (188')	ABOVE 3	3 (44')	ABOVE 8 (104')
	MIN	IMUM	MAXIMUM AT	RESIDENTIAL USES ON GROUND LEVEL	PARKING ONL		MINIMUM
	WIIIWIOW		GROUND	MINIMUM	MINIMUM		
Avenue	1	6'	30'	23'	31'		_
Primary Pedestrian	1	6'	30'	23'	31'		_
Secondary	1	2'	35'	19'	27'		_
Dixie Highway South of Datura St	1	2'	35'	19'	27'		62'
Side Interior	0' or	NFPA	_	0' or NFPA			20'*
Rear or alley	,	5'	_	5'	_		_
*0' for lots with lot frontages < 110'.	Also,	0' for p	ortions of facad	es that abut existing b	uildings on	adjacen	t lots.
		(d) MA	XIMUM BUILDIN				
STORIES				LOT AREA			
		<	50,000 SF	50,000-80,000 SF		>	80,000 SF
Podium: Ground			87%	84%			82%
Podium: 2 to 5 (68')			90%	87%			85%
		90%	60%			55%	
Tower: 8 to 15 (188')			90%	55%			50%
*The maximum building footprint may b	e adjus						
		(6	e) MINIMUM OPE				
TYPE		LOT AREA < 50,000 SF 50,000-80,000 SF			>	80,000 SF	

TABLE IV-54:						
INCENTIVE BUILDING REQUIREMENTS — QGD 10-15 STORY RECEIVING SITES						
Public		_	3%		5%	
Semi-Public	When	Residential Use	es on Ground Floor: W	alk-up gard	ens shall be provided.	
Private		25%	25%		25%	
	(f) MINIMUM ACT	IVE USES			
STREET DESIGNATION		GRO	UND FLOOR	LINERS:	2 TO 5 STORIES (68')	
Avenue			60%		60%	
Primary Pedestrian			80%*	60%		
Dixie Highway		60%		60%		
Secondary			30%			
*65% for lots with buildable lot frontage s	≤ 250'					
(g) MINIMUM TF	RANSPAI	RENCY FOR AC	TIVE USES ON GROUNI	FLOOR		
STREET DESIGNATION			PERCENTAGE OF T	RANSPARE	ENCY	
Avenue		50%				
Primary Pedestrian		50%				
Secondary		30%				
(h) MINIMUM ACTIVE USE LINER DEPTH						
ACTIVE USE		GROUND FLOOR		LINERS:	2 TO 5 STORIES (68')	
Commercial			25' 20'		20'	
Residential	Residential		15'		15'	

TABLE IV-55:							
INCENTIVE BUILDING REQUIREMENTS — CWD 10-12 STORY RECEIVING SITES							
		ADDITIONAL FAR					
All Lots Frontages		An additional 0.50. Fo	or a maximur	n of 3.25.			
		ADDITIONAL HEIGHT					
	Maximum of 12 s	tories or 152' whichever	is less; 12 (152')			
		SETBACKS					
		STO	RIES				
STREET DESIGNATION	TYPICAL S	ETRACKS	C	CONDITIONA	L SETBACKS		
/ SIDE / REAR	TITIOALO	LIBAORO	ABOVE	` ,	ABOVE 5 (68')		
	MINIMUM	MAXIMUM	PARKING USES ONLY MINIMUM		MINIMUM		
	GROUND TO 12 (152')	AT GROUND					
Avenue	16'	30'	31'		_		
Primary Pedestrian	16'	30'	3	1'	_		
Side Interior	0' or NFPA	_	_	_	20'*		
Abutting FEC ROW	60'	70'	_	_	_		
Rear or alley	5'	_	_	_	_		
*0' for lots with lot fronta	ges < 110'. Also, 0' for p	oortion of facades that al	out existing b	ouildings on a	adjacent lots.		
	MAX	IMUM BUILDING FOOTPI	RINT				
STORIES			LOT A	AREA			
OTOTALEO		< 50,000 SF		50,000 SF - 80,000 SF			
Podium: Ground		87%		84%			
Podium: 2 to 3 (44')		90%		87%			
Podium: 4 to 5 (68')*		90%		60%			
Tower: 6 to 12 (152') 90% 55%							

TABLE IV-55:					
INCENTIVE BUILDING REQUIREMENTS — CWD 10-12 STORY RECEIVING SITES					
*The maximum building footprint may be adjusted	ed in compliance with section 94-109.				
	MINIMUM OPEN SPACE				
TYPE	LOT /	AREA			
****	< 50,000 SF	50,000SF - 80,000 SF			
Public	_	3%			
Semi-Public		d Floor: Walk-up gardens shall be			
Cerni-r abile	provided.				
Private	25% 25%				
MINIMUM ACTIVE USES					
STREET DESIGNATION	GROUND FLOOR LINERS: 2 TO 3 STOR				
Avenue	60%	60%			
Primary Pedestrian	80%*	60%			
*65% for lots with building lot frontage ≤ 250'					
MINIMUM TRANSPAR	ENCY FOR ACTIVE USES ON GROUN	D FLOOR			
STREET DESIGNATION	PERCENTAGE OF	TRANSPARENCY			
Avenue	50)%			
Primary Pedestrian	Primary Pedestrian 50%				
MINIM	UM ACTIVE USE LINER DEPTH				
ACTIVE USE	GROUND FLOOR	LINERS: 2 TO 3 STORIES (44')			
Commercial	25' 20'				

15'

TABLE IV-56:						
INCENTIVE BUILDING REQUIREMENTS — CWD 5-8						
		FAR				
All Lots Frontages		An additional 0.5 for a maximum	of 3.75			
		HEIGHT				
	8 stories	or 104' whichever is less; 8 (104')				
		SETBACKS				
			RIES			
STREET DESIGNATION	/ SIDE / REAR		SETBACKS			
STREET DESIGNATION / SIDE / REAR		GROUND TO 8 (104')				
		MINIMUM	MAXIMUM AT GROUND			
Primary Pedestrian		16'	30'			
Secondary		12'	35'			
Side Interior		0' or NFPA	_			
Rear or alley		5'	_			
	MAX	KIMUM BUILDING FOOTPRINT				
STORIES		LOT AREA				
STORIES		< 50,000 SF	50,000 SF - 80,000 SF			
Podium: Ground	Podium: Ground 87% 84%					
Podium: 2 to 3 (44')		90%	80%			
Tower: 4 to 8 (104') 90% 60%						

Residential

15'

TABLE IV-56:						
INCENTIVE BUILDING REQUIREMENTS — CWD 5-8						
	MINIMUM OPEN SPACE					
TYPE	LOT	AREA				
< 50,000 SF	50,000 SF	- 80,000 SF				
Public	3'	%				
Semi-Public	When Residential Uses on Groun provi	d Floor: Walk-up gardens shall be ided.				
Private	25	5%				
	MINIMUM ACTIVE USES					
STREET DESIGNATION	GROUND FLOOR	LINERS: 2 TO 5 STORIES (68')				
Avenue	60%	60%				
Primary Pedestrian	80%* 60%					
Secondary	30%	_				
*65% for lots with building lot frontage ≤ 250'						
MINIMUM TRANSPAR	ENCY FOR ACTIVE USES ON GROUN	D FLOOR				
STREET DESIGNATION	PERCENTAGE OF	TRANSPARENCY				
Avenue	50	9%				
Primary Pedestrian	50	9%				
Secondary	30%					
MININ	IUM ACTIVE USE LINER DEPTH					
ACTIVE USE	GROUND FLOOR	LINERS: 2 TO 5 STORIES (68')				
Commercial	25' 20'					
Residential	15' 15'					

TABLE IV-57:							
INCE	INCENTIVE BUILDING REQUIREMENTS — LD 10-12 STORY RECEIVING SITES						
		(a) ADDITIONAL FAR					
All Lots Frontages		An additional 0.50. Fo	or a maximum of 3.25.				
		(b) ADDITIONAL HEIGHT					
		stories or 24' whichever					
		(c) SETBACKS					
		STO	RIES				
STREET DESIGNATION	TYPICAL S	SETBACKS	CONDITIONAL SETBACKS				
/ SIDE / REAR	GROUND 1	TO 12 (152')	ABOVE 3 (44')	ABOVE 5 (68')			
	MINIMUM	MAXIMUM AT GROUND	PARKING USES ONLY	MINIMUM			
			MINIMUM				
Avenue	16'	30'	31'	_			
Primary Pedestrian	16'	30'	31'	_			
Secondary	12'	35'	27'	_			
Olive Avenue	12'	35'	27'	62'			
Residential	17'	35'	32'				
Side Interior	0' or NFPA	0' or NFPA — — 20'*					
Rear or alley	5'		_	_			

TABLE IV-57: INCENTIVE BUILDING REQUIREMENTS — LD 10-12 STORY RECEIVING SITES

fo' for lots with lot frontages < 110'. Also, 0' for portion of facades that abut existing buildings on adjacent lots.

*0' for lots with lot frontages < 110'. Also, 0	' for portion of facades that abut existing	buildings on adjacent lots.			
	d) MAXIMUM BUILDING FOOTPRINT				
STORIES		AREA			
	< 50,000 SF	50,000 SF - 80,000 SF			
Podium: Ground	87%	84%			
Podium: 2 to 3 (44')	90%	87%			
Podium: 4 to 5 (68')*	90%	60%			
Tower: 6 to 12 (152')	90%	55%			
*The maximum building footprint may be ac	djusted in compliance with section 94-109				
	(e) MINIMUM OPEN SPACE				
TYPE		AREA			
	< 50,000 SF	50,000SF - 80,000 SF			
Public	_	3%			
Semi-Public	-	1%			
Private	25%	25%			
	(f) MINIMUM ACTIVE USES				
STREET DESIGNATION	GROUND FLOOR	LINERS: 2 TO 3 STORIES (44')			
Avenue	60%	60%			
Primary Pedestrian	80%*	60%			
Secondary	30%	_			
Olive Avenue	30%	60%			
Residential	30%	_			
*65% for lots with building lot frontage ≤ 25	0'				
(g) MINIMUM TRAI	NSPARENCY FOR ACTIVE USES ON GROU	IND FLOOR			
STREET DESIGNATION	PERCENTAGE OF	TRANSPARENCY			
Avenue	50	0%			
Primary Pedestrian	50)%			
Secondary	30	0%			
Residential	30	30%			
(h)	MINIMUM ACTIVE USE LINER DEPTH				
ACTIVE USE	GROUND FLOOR	LINERS: 2 TO 3 STORIES (44')			
Commercial	25'	20'			
· · · · · · · · · · · · · · · · · · ·					

TABLE IV-58: INCENTIVE BUILDING REQUIREMENTS — LD 4-12 STORY RECEIVING SITES				
	(a) FAR			
All Lots Frontages An additional 1.50. For a maximum of 3.25				
	(b) HEIGHT			
F	An additional 8 stories or 96' whichever is less; 8 (96'). for a maximum of 12 stories or 152' whichever is less; 12 (1	52')		
	(c) SETBACKS			
	STORIES			
STREET DESIGNATION / SIDE / REAR	TYPICAL SETBACKS	CONDITIONAL SETBACKS		
SIDE / REAR	GROUND TO 12 (152')	ABOVE 3 (44')		

15'

Residential

15'

INCENTIVI	E RIIII DING I		LE IV-58: NTS — LD 4-12 STOR`	V DECEIVIN	IC SITES	
INCLITIVE	MINIMUM MAXIMUM				WHEN ABUTTING AN ELIGIBLE HISTORIC STRUCTURE	
Secondary		12' 35'			_	
Residential		17'	35'		<u> </u>	
Side Interior	5' o	r NFPA	_		15'	
Rear or alley		5'	_		_	
	(0	d) MAXIMUM B	UILDING FOOTPRINT			
STORIES			LOT AREA	1		
STORIES			< 50,000 SF	•		
Podium: Ground			87%			
Podium: 2 to 3 (44')			90%			
Podium: 4 to 5 (68')			90%			
Tower: 6 to 12 (152')			90%			
*The maximum building footpr	int may be ad	justed in comp	oliance with section 94-	109.		
		(e) MINIMU	M OPEN SPACE			
TYPE		LOT AREA				
			< 50,000 SF			
Private	25%					
			M ACTIVE USES			
STREET DESIGNATION						
Avenue		60%			60%	
Primary Pedestrian			80%*	60%		
Secondary			30%		<u> </u>	
Residential			30%		<u> </u>	
*65% for lots with buildable lot						
	INIMUM TRAN	ISPARENCY FO	OR ACTIVE USES ON GI			
STREET DESIGNATION			PERCENTAGE OF		ENCY	
Avenue	50%					
Primary Pedestrian		50%				
Secondary		30%				
Residential	(6)	DAINIIDALIDA A CT		J%o		
ACTIVE USE	(n)		IVE USE LINER DEPTH	LINED	S: 2 TO 3 STORIES (44')	
Commercial		GROC	25'	LINER	20'	
Residential			15'		15'	
างองเนอกแลก			10		10	

TABLE IV-59: INCENTIVE BUILDING REQUIREMENTS — FWD 5-8					
	(a) ADDITIONAL FAR				
All Frontage	An additional 1.00 for a maximum of 3.75				
	(b) ADDITIONAL HEIGHT				
	An additional 3 stories or 49' whichever is less; 3 (49').				
For a maximum of 8 stories or 117' whichever is less; 8 (117')					
	(c) SETBACKS				

	INCENTI		BLE IV-59: REQUIREMENTS — F\	ND 5-8		
			STORIES			
		TYPICA	AL SETBACKS		CONDITIONAL SETBACKS	
STREET DESIGNATION /			ND TO 8 (117')		GROUND TO 8 (117')	
SIDE / REAR	IV	IINIMUM	MAXIMUM AT GR	OUND	WHEN RESIDENTIAL USES ON GROUND FLOOR	
			221		MINIMUM	
Avenue		16'	30'		23'	
Primary Pedestrian		16'	30'		23'	
Secondary		12'	35'		19'	
Side Interior	0'	or NFPA	_		_	
Rear or alley		5'			_	
		(d) MAXIMUM E	BUILDING FOOTPRINT			
STORIES			LOT AREA			
	< !	50,000 SF	50,000-80,000	SF	> 80,000 SF	
Podium: Ground		87%	84%		82%	
Podium: 2 to 3 (52')		90%	87%		85%	
Tower: 4 to 5 (78')		90%	60%		55%	
Tower: 6 to 8 (117')		90%	55%		50%	
		(e) MINIMU	JM OPEN SPACE			
TVDE		LOT AREA				
TYPE		< 50,000 SF 50,000-80,000 SF		> 80,000 SF		
Public		_	3%		5%	
Semi-Public	Whe	n Residential U	ses on Ground Floor: W	Walk-up gardens shall be provided.		
Private		25%	25%		25%	
		(f) MINIMU	JM ACTIVE USES			
STREET DESIGNATION		GROUND FLOOR		LINE	LINERS: 2 TO 3 STORIES (44')	
Avenue		60%			60%	
Primary Pedestrian			80%*	60%		
Secondary		30%			_	
*65% for lots with buildable	lot frontage =	250'				
			OR ACTIVE USES ON GR	ROUND FL	.OOR	
STREET DESIGNATION			PERCENTAGE OF			
Avenue		50%				
Primary Pedestrian		50%				
Secondary			30			
		h) MINIMUM AC	TIVE USE LINER DEPTH	,,,		
ACTIVE USE	(1	•	UND FLOOR	LINE	ERS: 2 TO 3 STORIES (44')	
Commercial		3.10	25'		20'	
Residential		15' Permitted only on Secondary Streets				

TABLE IV-60:				
INCENTIVE BUILDING REQUIREMENTS — QGD 10-25 STORY RECEIVING SITES				
1) ADDITIONAL FAR				
All Lots Frontages An additional 2.75 for a maximum of 5.5				

TABLE IV-60: INCENTIVE BUILDING REQUIREMENTS — QGD 10-25 STORY RECEIVING SITES

2) ADDITIONAL HEIGHT

Maximum of 25 stories or 308' whichever is less; 25 (308')

3) SETBACKS

	STORIES					
STREET	TYPICAL S	ETBACKS	CONDITIONAL SETBACKS			
DESIGNATION /	GROUND TO 25 (308')		RESIDENTIAL	ABOVE 5 (68')		
SIDE / REAR	MINIMUM	MAXIMUM AT GROUND	USES ON GROUND LEVEL MINIMUM	PARKING USES ONLY MINIMUM	ABOVE 8 (104') MINIMUM	
Avenue	16'	30'	23'	31'	_	
Primary Pedestrian	16'	30'	23'	31'	_	
Dixie Highway	12'	35'	19'	27'	66'	
Secondary	12'	35'	19'	27'	_	
Side Interior	0' or NFPA	_	0' or NFPA	_	20'*	
Rear	5'		5'	_	_	

^{*0&#}x27; for lots with lot frontages < 110'. Also, 0' for portions of facades that abut existing buildings on adjacent lots.

4) MAXIMUM BUILDING FOOTPRINT

STORIES	LOT AREA				
STORIES	< 50,000 SF	50,000-80,000 SF	> 80,000 SF		
Podium: Ground	87%	84%	82%		
Podium: 2 to 5 (68')	90%	87%	85%		
Podium: 6 to 7 (92')*	90%	60%	55%		
Tower: 8 to 25 (308')	90%	55%	50%		

^{*}The maximum building footprint may be adjusted in compliance with section 94-109.

5) MINIMUM OPEN SPACE

TYPE	LOT AREA				
	< 50,000 SF	50,000-80,000 SF	> 80,000 SF		
Public	_	3%	5%*		
Semi-Public	When Residential Uses	on Ground Floor: Walk-up gar	dens shall be provided.		
Private	25%	25%	25%		

^{*}Open space shall be provided adjacent to the building entrance, and shall be consolidated into one single open space.

6) MINIMUM ACTIVE USES

STREET DESIGNATION	GROUND FLOOR	LINERS: 2 TO 5 STORIES (68')
Avenue	60%	60%
Primary Pedestrian	80%*	60%
Dixie Highway	80%	60%
Secondary	30%	_
Evernia Street	60%	60%

^{*65%} for lots with buildable lot frontage ≤ 250'

7) MINIMUM TRANSPARENCY FOR ACTIVE USES ON GROUND FLOOR

STREET DESIGNATION	PERCENTAGE OF TRANSPARENCY						
Avenue	50%						
Primary Pedestrian	50%						
Secondary	30%						
8) MINIMUM ACTIVE USE LINER DEPTH							
ACTIVE USE	GROUND FLOOR	LINERS: 2 TO 5 STORIES (68')					

TABLE IV-60: INCENTIVE BUILDING REQUIREMENTS — QGD 10-25 STORY RECEIVING SITES					
Commercial 25' 20'					
Residential 15' 15'					

TABLE W. C.						
TABLE IV-61: INCENTIVE BUILDING REQUIREMENTS — NWD 2-4						
FAR						
All Lots						
7 11 2010		HEI		a, a, a, a, a		
			hever is less; 4 (48')			
			ACKS			
			STORIES			
		TYPICAL S	SETBACKS		CONDITIONAL SETBACKS	
STREET DESIGNATION /		GROUND	TO 4 (48')		ABOVE 2 (24')	
SIDE / REAR		MINIMUM	MAXIMUM AT GR	ROUND	WHEN ABUTTING NWD-2C SUBDISTRICTS	
		4.01	201		MINIMUM	
Primary Pedestrian		16'	30'		_	
Residential		17'	35'			
Side Interior		5'	<u> </u>		15'	
Rear		5'			_	
		MAXIMUM BUILL	DING FOOTPRINT	A DE A		
STORIES		LOT AREA < 50,000 SF				
Podium: Ground			87			
Podium: 2 to 3 (36')			90%			
Tower: 4 (48')			90			
		MINIMUM O	PEN SPACE			
TYPE			LOT /	AREA		
TIPE		< 25,000 SF			> 25,000 SF	
Public		_				
Private		_			18%	
			CTIVE USES			
STREET DESIGNATION			D FLOOR	LI	NERS: 2ND STORY (24')	
Primary Pedestrian			%*		60%	
Residential)%			
*65% for lots with buildable lo			OTIVE HOSE ON OR	NIND EL O	0.0	
STREET DESIGNATION	NIWIUWI IRA	ANSPARENCY FOR A	CTIVE USES ON GRO PERCENTAGE OF			
Primary Pedestrian					AILINO I	
Primary Pedestrian 50% Residential 30%						
MINIMUM ACTIVE USE LINER DEPTH						
ACTIVE USE GROUND FL				LINERS: 2 TO 3 STORIES (44')		
Commercial			0'	20'		
Residential			5'		15'	

		≣ IV-62:				
INCENTIVE BUILDING REQUIREMENTS — NWD 3-4						
FAR						
Base Zoning: NWD-2C	An a	dditional 1.25 for a ma	ximum o	f 1.75		
Base Zoning: NWD-4		o additional FAR, max				
Base Zoning: NWD-5	N	o additional FAR, max	kimum 2.7	75		
		GHT				
Base Zoning: NWD-2C				6' whichever is less; 3 (36')		
Base Zoning: NWD-4	No additional height	, maximum 4 stories o	r 48' whic	chever is less; 4 (48')		
Base Zoning: NWD-5	No additional height	, maximum 5 stories o	r 60' whic	chever is less; 5 (60')		
	LOT	SIZE				
Minimum lot size		20,000 SF				
Minimum lot depth		150' from Rosemary	Avenue			
	SETE	BACKS				
		STORIES				
		SETBACKS		CONDITIONAL SETBACKS		
STREET DESIGNATION / SIDE / REAR	GROUND	TO 5 (60')		ABOVE 3 (36')		
SIDE / REAR	MINIMUM	MAYIMIIM AT CDC	OHND	WHEN ABUTTING R-C1 SUBDISTRICTS		
	WINIWIGW	MAXIMUM AT GROUND		MINIMUM		
Primary Pedestrian	16'	30'		_		
Residential	17'	35'				
Side Interior	5'	_		5'		
Abutting NWD-R-C1	18'	_		100'		
7 Editing 1117 E 11		DING FOOTPRINT		100		
STORIES						
Podium: Ground		50%	%			
Podium: 2 to 3 (44')		50%				
Tower: 4 to 5 (68')		40%				
	MINIMUM O	PEN SPACE				
		LOT A	REA			
TYPE	< 2!	< 25,000		> 25,000		
Public	-	<u> </u>		<u> </u>		
Private	-	_		18%		
	MINIMUM A	CTIVE USES				
STREET DESIGNATION	GROUN	D FLOOR		LINERS: 2nd STORY (32')		
STREET DESIGNATION	< 25,000	> 25,000		LINERS. ZIIU STORT (32)		
Primary Pedestrian	80%	80%		60%		
Residential	60%	60%		60%		
MI	NIMUM TRANSPARENCY FOR A	ACTIVE USES ON GRO	UND FLO	OR		
STREET DESIGNATION		PERCENTAGE OF 1		RENCY		
Primary Pedestrian	50%					
Residential 50%						
MINIMUM ACTIVE USE LINER DEPTH						
ACTIVE USE		GROUND FLOOR		NERS: 2nd STORY (32')		
Commercial		25'		20'		
Residential 15' 15'				15'		

TABLE IV-62: INCENTIVE BUILDING REQUIREMENTS — NWD 3-4

TABLE IV-63:						
INCENTIVE BUILDING REQUIREMENTS — NoRA 2-8						
FAR						
Base Zoning: NoRA-2		An addit	ional 2.80 for a maximum of 3.80			
Base Zoning: NoRA-5		An addit	ional 1.05 for a maximum of 3.80			
		Н	EIGHT			
Base Zoning: NoRA-2		Maximum of 8 s	stories or 125' whichever is less; 8 (125')			
Base Zoning: NoRA-5		Maximum of 8 s	stories or 125' whichever is less; 8 (125')			
		SE ⁻	TBACKS			
STREET	TYPICAL S	ETBACKS	CONDITIONAL SETBACKS			
DESIGNATION / SIDE / REAR	MINIMUM GROUND TO 8 (125')	MAXIMUM AT GROUND	ABOVE 3 (50')			
11th Street	23'	30'	_			
North Dixie Highway	16'	24'	_			
North Railroad Avenue	5'	10'	_			
10th Street	23'*	35'	70'			
Side Interior	5'	_	_			
Alley	_	5' — —				
*Residential ues at	ground level shall i		l minimum 7' walk-up garden.			
		MAXIMUM BUI	LDING FOOTPRINT			
STORIES		50,000 SF - 80,000	LOT AREA			
OTORIES	< 50,000 SF	SF - 80,000	>80,000 SF			
Podium: Ground	87%	84%	84%			
Podium: 2 to 3 (50')	90%	84%	84%			
Tower: 4 to 8 (125')	90%	60%	55%			
	MAXIMUM FOOTPRINT LENGTH					
Maximum east-west length of tower footprint located with 100 feet from the back of curb of 10th Street shall be 100'.						
MINIMUM OPEN SPACE						
TYPE		50,000 SF - 80,000	LOT AREA			
	< 50,000 SF	SF	>80,000 SF			
Public	0%	3%	5%			
Private	15%	20%	25%			
MINIMUM ACTIVE USES						

TABLE IV-63: INCENTIVE BUILDING REQUIREMENTS — NoRA 2-8						
STREET DESIGNATION	GROUND FLOOR LINERS: 2 TO 5 (80')					
Primary Street	80%	60%				
Residential Street	80%	80%				
MINIMUM TRANSPARENCY FOR ACTIVE USES ON GROUND FLOOR						
STREET DESIGNATION	PERCENTAGE OF TRANSPARENCY					
Primary Street	50%					
Residential Street	30%					
	MINIMUM ACTIVE USE LINER DEPTH					
ACTIVE USE	GROUND FLOOR	LINERS: 2 TO 3 (50')				
Commercial	25'	20'				
Residential	15'	15'				

TABLE IV-64: INCENTIVE BUILDING REQUIREMENTS — NoRA 5-10							
	FAR						
		An additional 0.75	for a maximum of 3.50				
		Н	EIGHT				
	Maxim	um of 10 stories or	155' whichever is less; 10 (155')				
		SE ⁻	TBACKS				
STREET		SETBACKS	CONDITIONAL SETBACKS				
DESIGNATION / SIDE / REAR	MINIMUM GROUND TO 10 (155')	MAXIMUM AT GROUND	ABOVE 5 (80')				
Avenue	16'	40'	_				
Primary Street	16'	24'	36'				
Secondary Street	12'*	30'	_				
Side Interior	0' or NFPA	_	_				
Rear/Alley	5'	_	_				
*Residential ues at	ground level shall i	nclude an additiona	l minimum 7' walk-up garden.				
		MAXIMUM BUI	ILDING FOOTPRINT				
			LOT AREA				
STORIES	< 50,000 SF	50,000 SF - 80,000 SF	>80,000 SF				
Podium: Ground	87%	84%	82%				
Podium: 2 to 3 (50')	90%	87%	85%				
Tower: 4 to 5 (80')	90%	60%	55%				
Tower: 6 to 10 (155')	90% 55% 50%						
		MINIMUM	OPEN SPACE				
TYPE LOT AREA							

TABLE IV-64: INCENTIVE BUILDING REQUIREMENTS — NoRA 5-10					
	< 50,000 SF	50,000 SF - 80,000 SF		>80,000 SF	
Public	0%	3%		5%	
Private	15%	20%		25%	
		MININ	JM AC	TIVE USES	
STREET DESIGNATION	GROUND FLO	OOR		LINERS: 2 TO 5 (80')	
Avenue	60%			60%	
Primary Street	80%*		60%		
Secondary Street	30%		_		
*65% for lots with b	ouildable lot frontage	e <250'.			
	MINIMUM T	RANSPARENCY	OR AC	CTIVE USES ON GROUND FLOOR	
STREET DESIGNATION	PERCENTAGE OF TRANSPARENCY				
Avenue				50%	
Primary Street	50%				
Secondary Street	30%				
MINIMUM ACTIVE USE LINER DEPTH					
ACTIVE USE	GROUND FLOOR LINERS: 2 TO 3 (50')			LINERS: 2 TO 3 (50')	
Commercial	25' 20'				
Residential	15'				

TABLE IV-65: INCENTIVE BUILDING REQUIREMENTS — NoRA 2-15						
			FAR			
Base Zoning: NoRA-2		An addit	ional 3.50 for a maximum of 4.50			
Base Zoning: NoRA-5		An addit	ional 1.75 for a maximum of 4.50			
		Н	EIGHT			
Base Zoning: NoRA-2		Maximum of 15 stories or 230' whichever is less; 15 (230')				
Base Zoning: NoRA-5	Maximum of 15 stories or 230' whichever is less; 15 (230')					
		SE	TBACKS			
STREET	TYPICAL S	ETBACKS	CONDITIONAL SETBACKS			
DESIGNATION / SIDE / REAR	MINIMUM GROUND TO 15 (230')	MAXIMUM AT GROUND	ABOVE 8 (125')			
Palm Beach Lakes	16' 40'		_			
North Dixie Highway	16' 24'		_			
11th Street	23'*	30'	43'			
Spruce Avenue	18'*	35'	38'			

TABLE IV-65:						
INCENTIVE BUILDING REQUIREMENTS — NoRA 2-15						
Madeira	18'*	_	_	38'		
Side Interior	0' or NFPA	_	_	<u> </u>		
Alley	5'	_	_	_		
*Residential ues at	ground level shall i			l minimum 7' walk-up garden.		
		MAX	IMUM BU	ILDING FOOTPRINT		
OTODIEO		l =		LOT AREA		
STORIES	< 50,000 SF	50,000 SF S	F	>80,000 SF		
Podium: Ground	87%	84	%	84%		
Podium: 2 to 5 (68')	90%	87	%	85%		
Tower: 6 to 8 (125')	90%	60	%	55%		
Tower: 9 to 15 (230')	60%	55	%	50%		
*Parking uses may	exceed maximum	building fo	otprint in	compliance with additional setbacks.		
		MA	XIMUM FO	OTPRINT LENGTH		
Maximum east-wes	st length of tower fo	otprint sha	all be 250'			
			MINIMUM	OPEN SPACE		
				LOT AREA		
TYPE	< 50,000 SF	50,000 SF S		>80,000 SF		
Public	0%	30	%	5%		
Private	15%	20		25%		
			MINIMUM	ACTIVE USES		
STREET DESIGNATION	GROUND FLO	OOR		LINERS: 2 TO 5 (80')		
Avenue	30%					
Primary Street	80%*		60%			
Secondary Street	80%			80%		
*65% for lots with b	ouildable lot frontage					
MINIMUM TRANSPARENCY FOR ACTIVE USES ON GROUND FLOOR						
STREET DESIGNATION	PERCENTAGE OF TRANSPARENCY					
Avenue				50%		
Primary Street	50%					
Secondary Street				30%		
			UM ACTIV	/E USE LINER DEPTH		
ACTIVE USE	GROUND FLO	OOR	LINERS: 2 TO 3 (50')			
Commercial	25'			20'		

15'

Residential

15'

			ТАВ	LE IV-66:		
INCENTIVE BUILDING REQUIREMENTS — NoRA 2-20						
				FAR		
Base Zoning: NoRA-2	An additional 4.50 for a maximum of 5.50					
	HEIGHT					
Base Zoning: NoRA-2	Maximum of 20 stories or 305' whichever is less; 20 (305')					
	SETBACKS					
STREET DESIGNATION / SIDE / REAR	TYPICAL SETBACKS			CONDITIONAL SETBACKS		
	MINIMUM GROUND TO 20 (305')	MAXIMUM AT GROUND		ABOVE 8 (125')		
Palm Beach Lakes	16'	40)'	_		
11th Street	23'*	30)'	43'		
Spruce Avenue	18'*	35	5'	38'		
Side Interior	0' or NFPA	_	-	-		
Alley	5' —		-	-		
*Residential ues at	ground level shall i			l minimum 7' walk-up garden.		
	MAXIMUM BUILDING FOOTPRINT					
STORIES		50,000 SF	90,000	LOT AREA		
STORIES	< 50,000 SF	50,000 SF SI		>80,000 SF		
Podium: Ground	87%	849	%	84%		
Podium: 2 to 5 (68')	90%	87'	%	85%		
Tower: 6 to 8 (125')	90%	609	%	55%		
Tower: 9 to 20 (305')	60%	55	%	50%		
*Parking uses may	exceed maximum l	ouilding foo	otprint in o	compliance with additional setbacks.		
			MINIMUM	OPEN SPACE		
TVDE				LOT AREA		
TYPE	< 50,000 SF	50,000 SF SI	F	>80,000 SF		
Public	0%	3%		5%		
Private	15%	209		25%		
STREET DESIGNATION	GROUND FLOOR		MINIMUM ACTIVE USES LINERS: 2 TO 5 (80')			
Avenue	30%					
Primary Street	80%*		60%			
*65% for lots with b		e <250'.				
			ENCY FOR	R ACTIVE USES ON GROUND FLOOR		
STREET DESIGNATION	PERCENTAGE OF TRANSPARENCY					
Avenue	50%					
Primary Street	50%					
MINIMUM ACTIVE USE LINER DEPTH						
ACTIVE USE	GROUND FLO	OR		LINERS: 2 TO 3 (50')		

TABLE IV-66: INCENTIVE BUILDING REQUIREMENTS — NoRA 2-20					
Commercial	25'	20'			
Residential	15'	15'			

(Ord. No. 4213-09, § 6 (Exh. A), 6-29-2009; Ord. No. 4476-13, § 1, 7-22-2013; Ord. No. 4547-15, § 2, 4-13-2015; Ord. No. 4563-15, § 2, 7-6-2015; Ord. No. 4691-17, § 5, 2-13-2017; Ord. No. 4864-19, § 1 (Exh. A), 09-09-2019; Ord. No. 4883-19, § 4, 12-16-2019; Ord. No. 4883-19, § 5 (Exh. A), 12-16-2019; Ord. No. 4883-19, § 6 (Exh. B), 12-16-2019; Ord. No. 4956-21, § 6, 07-12-2021; Ord. No. 4958-21, § 5 (Exh. A), 08-09-2021; Ord. No. 4986-21, § 4 (Exh. A), 02-07-2022; Ord. No. 5017-22, § 4, 09-06-2022; Ord. No. 5027-22, § 12-13, 01-09-2023)