

Application No.: ZC-2015-016

Attachment "A"

Consultant's Report

Vista Del Lago Amend NC

AN ORDINANCE OF THE MAYOR AND TOWN COUNCIL OF THE TOWN OF CUTLER BAY, FLORIDA, AMENDING SECTION 3-58 OF THE CODE OF ORDINANCES NC, NEIGHBORHOOD CENTER DISTRICT REGARDING RESIDENTIAL USES AND RELATED LAND DEVELOPMENT REGULATIONS; PROVIDING FOR SEVERABILITY; PROVIDING FOR CONFLICTS; PROVIDING FOR CODIFICATION; AND PROVIDING FOR AN EFFECTIVE DATE.



□ **Fort Lauderdale Office** • 1800 Eller Drive • Suite 600 • Fort Lauderdale, FL 33316 • 954.921.7781(p) • 954.921.8807(f)
□ **Miami-Dade Office** • 10800 Biscayne Boulevard • Suite 950 • Miami, FL 33161 • 786.485.5200(p) • 786.485.1520(f)

Date:	June 21, 2017
To:	Kathryn Lyon, AICP, Planning and Zoning Director
From:	Alex A. David, AICP, Consultant Planner
Subject:	Arc Treo 216, LLC/Vista del Lago
Project:	Proposed Text Amendment to Section 3-58 NC, Neighborhood Center Zoning District (NC-2 sub-district)
CC:	Sarah Sinatra Gould, AICP, Consultant Planner

REQUEST

AN ORDINANCE OF THE MAYOR AND TOWN COUNCIL OF THE TOWN OF CUTLER BAY, FLORIDA, AMENDING SECTION 3-58 OF THE CODE OF ORDINANCES NC, NEIGHBORHOOD CENTER DISTRICT REGARDING RESIDENTIAL USES AND RELATED LAND DEVELOPMENT REGULATIONS; PROVIDING FOR SEVERABILITY; PROVIDING FOR CONFLICTS; PROVIDING FOR CODIFICATION; AND PROVIDING FOR AN EFFECTIVE DATE.

The request is to amend the Town Land Development Regulations Section 3-58. – NC, Neighborhood Center zoning district (NC-2 sub-district) as follows:

FROM:

"Sec. 3-58. – NC, Neighborhood Center District

The neighborhood center district provides for the location of pedestrian scaled shops, restaurants, services, small workplaces, and residential buildings central to a neighborhood (or grouping of neighborhoods) and within walking distance of dwellings. The neighborhood center district shall be developed on an interconnected pattern of streets and typically limited to approximately one-fourth mile in radius. Uses in the district will have a primary market area of three miles and are intended to service the daily needs of the residents of the surrounding neighborhoods. The pedestrian is expected to be able to walk from one end of the district to the other in ten to 15 minutes.

- (1) Permitted uses.
- a. Commercial and retail (not exceeding 25,000 square feet as a single use).
- b. Office (requiring less than 50 parking spaces).
- c. Restaurant.
- d. Multifamily (within a vertical mixed use development).
- e. Civic (excluding educational facility/school).
- f. Medical.
- g. Civic.
- h. Park and open space.



- i. Place of public assembly (with a minimum distance of 1,000 feet between another place of public assembly).
- j. Outdoor dining (see supplemental standards for further regulations)."

TO:

"Sec. 3-58. – NC, Neighborhood Center District

The neighborhood center district provides for the location of pedestrian scaled shops, restaurants, services, small workplaces, and residential buildings central to a neighborhood (or grouping of neighborhoods) and within walking distance of dwellings. The neighborhood center district shall be developed on an interconnected pattern of streets and typically limited to approximately one-fourth mile in radius. Uses in the district will have a primary market area of three miles and are intended to service the daily needs of the residents of the surrounding neighborhoods. The pedestrian is expected to be able to walk from one end of the district to the other in ten to 15 minutes.

- (1) Permitted uses.
- a. Commercial and retail (not exceeding 25,000 square feet as a single use).
- b. Office (requiring less than 50 parking spaces).
- c. Restaurant.
- d. Multifamily (within a vertical mixed use development)-in the Neighborhood Center 1 (NC-1) zoning district. Residential uses (within a mixed use development) in the Neighborhood Center 2 (NC-2) zoning district.
- e. Civic (excluding educational facility/school).
- f. Medical.
- g. Civic.
- h. Park and open space.
- Place of public assembly (with a minimum distance of 1,000 feet between another place of public assembly).
- j. Outdoor dining (see supplemental standards for further regulations)."

AND

FROM:

"Sec. 3-58. – NC, Neighborhood Center District

(5) Table of Standards.

Standard	NC-1	NC-2
Maximum lot area (square	NA	NA
feet)		
Maximum floor area ratio	1.6	0.4
Maximum floor area ratio	2.0	0.5
with green bonus		



Maximum density with green bonus Maximum height (feet) 35 35 35 Maximum frontage height 48 NA with green bonus Number of stories 3 2 Number of frontage stories 4 NA with green bonus Adjoining residential 35 NA zoning height (feet) Number of stories 3 NA Adjoining residential 35 NA Zoning height (feet) Number of stories 3 NA Building Frontage (percent) Along primary street 70 NA Along secondary street 50 Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 Interior side 0 0 0 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum) 70 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 12 NA NA NA Open space (percent) Minimum lot width 25 NA Interior of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 NA Awning 5 NA Long on NA Awning 5 NA Long on NA Awning 6 NA Awning 6 NA Awning 6 NA Awning 7 NA Awning 7 NA Awning 7 NA Awning 8 NA Long on NA Awning 9 NA Awning 9 NA Awning 10 Long on NA Awning	Maximum density (units	15	NA
Maximum height (feet) 35 35 35 Maximum frontage height 48 NA Maximum frontage height 48 NA Maximum frontage height 48 NA Maximum frontage stories 3 2 2 2 2 2 2 2 2 2			
Maximum height (feet) 35 35 Maximum frontage height with green bonus 48 NA Number of stories 3 2 Number of frontage stories with green bonus 4 NA Adjoining residential zoning height (feet) 35 NA Number of stories 3 NA Building Frontage (percent) Along primary street 70 NA Along secondary street 50 NA Principal structure setbacks (feet) Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 Interior side 0 0 Rear (abutting an alley) 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 12 NA NA Front (maximum)(feet) 20 NA Maximum impervious surface coverage (percent) 70 70 Minimum lot width (residential) (feet) NA NA		30	NA
Maximum frontage height with green bonus Number of stories Number of frontage stories Adjoining residential as5 NA with green bonus Adjoining residential as5 NA soning height (feet) Number of stories Building Frontage (percent) Along primary street 70 NA Along secondary street 50 Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 Interior side 0 0 0 Rear 20 20 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 Maximum impervious 70 70 Minimum lot width 25 NA Maximum indev didth 25 NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 NA Crestonly permitted in rear 6 NA			
with green bonus 3 2 Number of stories 3 2 Number of frontage stories with green bonus 4 NA Adjoining residential zoning height (feet) 35 NA Number of stories 3 Building Frontage (percent) Along primary street 70 NA Along secondary street 50 NA Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 15 Interior side 0 0 0 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement NA Front (minimumn)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) NA NA Minimum lot width (residential) (feet) NA NA Minimum lot depth (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 NA <td></td> <td></td> <td></td>			
Number of stories 3 2 Number of frontage stories with green bonus 4 NA Adjoining residential zoning height (feet) 35 NA Number of stories 3 Building Frontage (percent) Along primary street 70 NA Along secondary street 50 NA Principal structure setbacks (feet) Principal structure setbacks (feet) Tront (maximum) 20 20 Side street 15 15 15 Interior side 0 0 0 Rear acabutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 12 NA NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) NA Minimum lot width 25 NA (residential) (feet) NA NA Minimum lot depth (feet)		48	NA
Number of frontage stories with green bonus Adjoining residential 35 NA zoning height (feet) Number of stories 3 Building Frontage (percent) Along primary street 70 NA Along secondary street 50 Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 Interior side 0 0 0 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (maximum)/(feet) 12 NA Front (maximum)/(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Accessory structure height (feet) Only permitted in rear 6 NA			
with green bonus Adjoining residential 35 NA zoning height (feet) Number of stories 3 Building Frontage (percent) Along primary street 70 NA Along secondary street 50 Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 15 Interior side 0 0 0 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (maximum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) Minimum lot depth (feet) NA NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height (feet) Only permitted in rear 6 NA			
Adjoining residential zoning height (feet) Number of stories 3 Building Frontage (percent) Along primary street 70 NA Along secondary street 50 Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 Interior side 0 0 0 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum) (feet) 12 NA Front (maximum) (feet) 20 NA Maximum impervious 70 TO surface coverage (percent) Minimum lot width (residential) (feet) Minimum lot depth (feet) NA NA NA Na NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height (feet) Only permitted in rear 6 NA	<u> </u>	4	NA
zoning height (feet) Number of stories Building Frontage (percent) Along primary street 70 Along secondary street Front (maximum) 20 20 Side street Interior side Rear 20 Rear (abutting an alley) Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) Front (minimum)(feet) 12 NA Front (maximum)(feet) Pront (minimum)(feet) Maximum impervious surface coverage (percent) Minimum lot width (residential) (feet) Minimum lot depth (feet) NA NA NA Open space (percent) Balcony Awning 5 Accessory structure height (feet) Only permitted in rear NA NA NA NA NA NA NA NA NA N			
Number of stories 3 Building Frontage (percent) NA Along primary street 70 NA Along secondary street 50 Principal structure setbacks (feet)	1	35	NA
Building Frontage (percent) Along primary street 70 NA Along secondary street 50 Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 Interior side 0 0 0 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 66 NA (feet) Only permitted in rear 6 NA	zoning height (feet)		
Along primary street 70 NA Along secondary street 50 Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 Interior side 0 0 0 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA (feet) Only permitted in rear 6 NA	Number of stories	3	
Along secondary street 50 Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 15 Interior side 0 0 0 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Avning 5 NA Accessory structure height 6 NA (feet) NA Only permitted in rear 6 NA	Building Frontage (percent)		
Principal structure setbacks (feet) Front (maximum) 20 20 Side street 15 15 15 Interior side 0 0 0 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA (feet) Only permitted in rear 6 NA	Along primary street	70	NA
Front (maximum) Side street 15 Interior side 0 Rear 20 Rear (abutting an alley) O Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) Front (maximum)(feet) Pront (maximum)(feet) Maximum impervious 70 Surface coverage (percent) Minimum lot width 25 Minimum lot width Copen space (percent) NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony Awning Accessory structure height (feet) Only permitted in rear 6 NA	Along secondary street	50	
Side street 15 15 15 Interior side 0 0 0 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA Only permitted in rear 6 NA	Principal structure setbacks (feet)		
Interior side 0 0 0 Rear 20 20 Rear (abutting an alley) 0 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA Only permitted in rear 6 NA	Front (maximum)	20	20
Rear 20 20 Rear (abutting an alley) 0 0 Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA (feet) Only permitted in rear 6 NA	Side street	15	15
Rear (abutting an alley) Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 30 Surface coverage (percent) Minimum lot width (residential) (feet) Minimum lot depth (feet) NA Open space (percent) In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony Sharing Accessory structure height Geet) Only permitted in rear Only permitted in rear	Interior side	0	0
Setbacks fronting Old Cutler Road when right-of-way is less than 100 feet, as measured from the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA (feet) Only permitted in rear 6 NA	Rear	20	20
the edge of pavement Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Avning 5 Accessory structure height 6 NA (feet) Only permitted in rear 6 NA	Rear (abutting an alley)	0	0
Front (minimum)(feet) 12 NA Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) Minimum lot depth (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA (feet) Only permitted in rear 6 NA	Setbacks fronting Old Cutler Roa	d when right-of-way is less th	nan 100 feet, as measured from
Front (maximum)(feet) 20 NA Maximum impervious 70 70 surface coverage (percent) Minimum lot width 25 NA (residential) (feet) Minimum lot depth (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA (feet) Only permitted in rear 6 NA	the edge of pavement		
Maximum impervious surface coverage (percent) Minimum lot width 25 NA (residential) (feet) Minimum lot depth (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 NA Awning 5 NA Accessory structure height 6 NA (feet) Only permitted in rear 6 NA	Front (minimum)(feet)	12	NA
Maximum impervious surface coverage (percent) Minimum lot width 25 NA (residential) (feet) Minimum lot depth (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 NA Awning 5 NA Accessory structure height 6 NA (feet) Only permitted in rear 6 NA		20	NA
surface coverage (percent) Minimum lot width 25 NA (residential) (feet) Minimum lot depth (feet) NA NA Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA (feet) Only permitted in rear 6 NA		70	70
Minimum lot width (residential) (feet) Minimum lot depth (feet) NA Open space (percent) In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony Salcony Awning Accessory structure height (feet) Only permitted in rear NA	I •		
Minimum lot depth (feet) NA Open space (percent) In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height (feet) Only permitted in rear NA NA NA NA NA NA NA NA NA N		25	NA
Minimum lot depth (feet) NA Open space (percent) In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height (feet) Only permitted in rear NA NA NA NA NA NA NA NA NA N	(residential) (feet)		
Open space (percent) 5 NA In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height (feet) 6 NA Only permitted in rear 6 NA		NA	NA
In the form of courtyards, gardens, colonnade, forecourt, balconies, plazas or squares Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA (feet) Only permitted in rear 6 NA	·	5	NA
Encroachment into ROW (feet) Balcony 5 Awning 5 Accessory structure height 6 NA (feet) NA Only permitted in rear 6 NA	, , , , ,		
Balcony 5 Awning 5 Accessory structure height 6 NA (feet) 00000000000000000000000000000000000		, , , , , , , , , , , , , , , , , , , ,	- 1
Awning 5 Accessory structure height 6 NA (feet) 0 NA Only permitted in rear 6 NA	` '	5	
Accessory structure height 6 NA (feet) Only permitted in rear 6 NA	,		
(feet) Only permitted in rear 6 NA			NA
Only permitted in rear 6 NA			
, ,		6	NA
valus of commonies	yards of townhomes		

TO:

"Sec. 3-58. – NC, Neighborhood Center District



(5) Table of Standards.

Standard	NC-1	NC-2
Maximum lot area (square	NA NA	NA
feet)	IVA	ING.
Maximum floor area ratio	1.6	0.4 <u>0.6</u>
Maximum floor area ratio with green bonus	2.0	0.5 <u>0.7</u>
	45	NA O
Maximum density (units	15	NA <u>8</u>
per acre)	20	NIA
Maximum density with green bonus	30	NA
Maximum height (feet)	35	35
Maximum frontage height with green bonus	48	NA
Number of stories	3	2
Number of frontage stories	4	NA
with green bonus		
Adjoining residential	35	NA <u>35</u>
zoning height (feet)		
Number of stories	3	<u>2</u>
Building Frontage (percent)		
Along primary street	70	NA _ <u>70</u>
Along secondary street	50	<u>50</u>
Principal structure setbacks (fee	t)	
Front (maximum)	20	20
Side street	15	15
Interior side	0	0
Rear	20	20 <u>15</u>
Rear (abutting an alley)	0	0
Setbacks fronting Old Cutler Roa	d when right-of-way is less than:	100 feet, as measured from
the edge of pa <u>ve</u> ment		
Front (minimum)(feet)	12	NA
Front (maximum)(feet)	20	NA
Maximum impervious	70	70
surface coverage (percent)		
Minimum lot width	25	<u>21</u>
(residential) (feet)		
Minimum lot depth (feet)	NA	NA
Open space (percent)	5	NA_5
	ns, colonnade, forecourt, balconi	es, plazas or squares
Encroachment into ROW (feet)		
Balcony	5	<u>5</u>
Awning	5	<u>5</u>



Accessory structure height (feet)	6	NA_6
Only permitted in rear yards of townhomes	6	<u>NA_6</u>

AND

FROM:

"Sec. 3-58. - NC, Neighborhood Center District

(4) Site development standards.

- a. Story. Buildings shall be at least two stories. Office, commercial and retail, residential, civic or finished attic space, or facade design above the ground floor shall count as a second story when more than 50 percent of the building footprint is encompassed by the space. Each upper story shall be a minimum of eight feet in height.
- b. Mixed use. Buildings are encouraged to be vertically mixed use in design and character. Horizontal mixed use development is encouraged on a site that cannot otherwise accommodate vertical mixed use. Commercial and retail uses shall be located on the ground floor of a multi-story building. Office uses should be located on higher floors, while residential may exist on any level. When residential is part of the mix of uses, it can be no less than 20 percent or more than 80 percent, whether vertical or horizontal in form and function.
- c. Green designation. Buildings that pursue a height bonus and which exceed two stories shall pursue green designation per the requirements of article V of this chapter.
- d. Buildings fronting Old Cutler Road. Buildings which are located on Old Cutler Road shall be required to provide an outdoor plaza and/or an area for seating or cafe tables between the building and the right-of-way. No single tenant in a building fronting Old Cutler Road shall exceed 25,000 square feet in size."

TO:

"Sec. 3-58. – NC, Neighborhood Center District

(4) Site development standards.

- a. Story. Buildings shall be at least two stories. Office, commercial and retail, residential, civic or finished attic space, or facade design above the ground floor shall count as a second story when more than 50 percent of the building footprint is encompassed by the space. Each upper story shall be a minimum of eight feet in height.
- b. Mixed use. Buildings are encouraged to be vertically mixed use in design and character. Horizontal mixed use development is encouraged on a site that cannot otherwise accommodate vertical mixed use. Commercial and retail uses shall be located on the ground floor of a multi-story building. Office uses should be located on higher floors, while residential may exist on any level. In the Neighborhood Center 1 (NC-1) zoning district. When residential is part of the mix of uses, it can be no less than 20 percent or more than 80 percent, whether vertical or horizontal in form and function.
- c. Green designation. Buildings that pursue a height bonus and which exceed two stories shall pursue green designation per the requirements of article V of this chapter.



d. Buildings fronting Old Cutler Road. Buildings which are located on Old Cutler Road shall be required to provide an outdoor plaza and/or an area for seating or cafe tables between the building and the right-of-way. No single tenant in a building fronting Old Cutler Road shall exceed 25,000 square feet in size."

APPLICATION SUMMARY

Staff Coordinator: Kathryn Lyon, AICP, CFM

Planning and Zoning Director

Applicant/Representative: Juan J. Mayol, Jr.

Holland & Knight

701 Brickell Avenue, Suite 3300

Miami, FL 33131 305-789-7787

Juan.mayol@hklaw.com

Owner: Arc/Treo LLC

Future Land Use Map Designation: Mixed-Use (Lakes by the Bay)

Existing Zoning/Site Condition: Neighborhood Center (NC-2)/Vacant*

* Applicant is submitting a concurrent application to amend the Growth Management Plan Mixed-Use Lakes-By-The-Bay land use designation to permit residential uses. Additionally, applications for Site Plan approval, release of the Declaration of Restrictions, and amending the boundaries of the existing CDD to incorporate the subject property will also be required.

Folio Number: 36-6016-000-0027

Legal Description: A portion of the N½ of Section 16, Township 56 South, Range 40 East, Miami-Dade County, Florida,

being particularly described as follows:

Begin at the Southeast corner of the plat of LAKES BY THE BAY SECTION EIGHT, according to the plat thereof recorded in Plat Book 139, at Page 50, of the Public Records of Miami-Dade County, Florida, said point also being the Southwest corner of the plat of LAKES BY THE BAY SECTION NINE, according to the plat thereof recorded in Plat Book 141, at Page 2, of the Public Records of Miami-Dade County, Florida, said point lying on the South Right-of-Way line of S.W. 216th Street, as said Street was dedicated and shown on the said plats of LAKES BY THE BAY SECTION EIGHT and LAKES BY THE BAY SECTION NINE; thence N 89°09′53″ E along the South line of said LAKES BY THE BAY SECTION NINE and along the said South Right-of-Way of S.W. 216th Street, for 195.88 feet; thence S 00°31′55″ E for 698.00 feet; thence S 89°03′14″ W for 1090.15 feet; thence N 00°28′59″ W for 886.77 feet to a point on a circular curve concave to the Northeast, said point bearing S 27°31′35″ W from the center of said curve, said point lying on the Southerly line of the said LAKES BY THE BAY SECTION EIGHT, said point also lying on the Southerly Right-of-Way line of said S.W. 216th Street; thence run the following courses and distances along the said Southerly line of the LAKES BY THE BAY SECTION EIGHT, and along the said Southerly Right-of-Way line of S.W. 2166 Street: Southeasterly, Easterly and Northeasterly, along said curve to the left, having for its elements a



radius of 1,555.00 feet and a central angle of 28°21′42″ for an arc distance of 769.73 feet to the point of tangency; thence N 89°09′53″ E for 153.83 feet to the Point of Beginning.

STAFF ANALYSIS General Site Information

Area Boundaries:	North of theo. SW 221st Street South of SW 216th Street East of SW 92nd Place West of SW 89th Court
Size of Area:	18.57 +/- gross acres 808,909 square feet
Existing Site Conditions:	Vacant
Existing Conditions Surrounding Site:	North – Single-Family Cluster Homes South – Lake and Townhouses East – Lake and Townhouses West – Lake and Townhouses
Adjacent Future Land Use:	North – Medium Density South – Medium Density East – Medium Density West – Medium Density
Adjacent Zoning District:	North – Neighborhood Residential (NR) South – Multi-Family Residential (MR-13) East – Multi-Family Residential (MR-13) West – Multi-Family Residential (MR-13)

A Declaration of Restrictions (Official Records Book 11485, Page 537) limits this parcel to non-residential uses, and an overall density of 5.46 units/acre for the 722-acre Lakes by the Bay planned development. The applicant must amend the Declaration to permit residential uses on this parcel. If approved, this development would not increase the overall density beyond the 5.46 units/acres.

STAFF ANALYSIS

The Applicant is proposing to amend the Neighborhood Center (NC-2) zoning district text and development standards in order to permit residential uses on the site as part of a mixed-use development.

The requested changes to the development standards include: increasing the Floor Area Ratio; permitting a residential density of eight (8) units per acre; setting the maximum height of buildings at 35 feet; permitting a residential townhouse lot width of 21 feet; and, a rear yard setback of 15 feet.



Council approval is required in order to facilitate a project consisting of: 148 townhomes and 38,327 square feet of restaurant and retail space; and associated amenities on vacant land just south of SW 216th Street between SW 92nd Place and SW 89th Court. A copy of the Zoning District Text Amendment application is provided in Appendix "A".

In 1982 plans and the associated Declaration of Restrictions were approved for the Saga Bay Development (now known as Lakes By The Bay). The applicant was Cadillac Fairview South Dade, Inc. for the 722-acre project. Certain development limitations were agreed to as part of the Declaration and include: a maximum 3,941 units, an overall maximum density of 5.46 dwelling units per acre, and set asides for non-residential uses certain parcels. The parcel that is part of this application was zoned BU-2 (Special Business District) at the time and remained so until the Town implemented its Growth Management Plan and Land Development Regulations, in 2008 and 2012, respectively. The Future Land Use was changed to Mixed Use Lakes-By-The-Bay while the zoning was changed to Neighborhood Center (NC-2). Neither designation permitted residential uses.

As part of other associated applications, the Applicant will request text amendments to the Lakes-By-The-Bay Mixed-Use Site Future Land Use Designation in order to accommodate the residential component of the mixed-use development (townhomes and restaurant/retail); Site Plan approval; and, changes to the Declaration of Restrictions and CDD.

In its analysis, Staff has reviewed the Town's Growth Management Plan in order to determine consistency between the request and Plan.

Policy FLU-1C: The Town's Land Development Regulations shall conform to, and implement, the use, intensity and density standards prescribed for the land use districts provided on the Future Land Use Map, and detailed in Table FLU-1.

Policy FLU-3A: Areas designated mixed use shall contain commercial, office, residential, community, institutional and recreation and open space uses integrated vertically or horizontally, in accordance with Policy FLU-1C.

<u>Staff Comment</u>: With the addition of a residential component this application will render the development consistent with Policies FLU-1C and FLU-3A.

Policy FLU-4C: Development and redevelopment in the residential districts shall be regulated to ensure compatibility with the existing neighborhood, implement the recommendations of neighborhood improvement plans or initiatives that may be adopted, and prevent the encroachment of incompatible uses. When considering redevelopment proposals, maintaining consistency with existing densities and intensities shall be a major factor. Please see Objective LU-5 and its implementing policies for information regarding development compatibility criteria.

<u>Staff Comment</u>: The addition of the residential component at a proposed density of 7.99 units/acres would be consistent with the densities of the existing development to the east, south and west.

Policy FLU-4D: The Town shall implement strategies to improve residential neighborhoods.

<u>Staff Comment</u>: Improving neighborhoods includes the provision of adequate commercial and offices uses. Although diminishing the overall amount of commercial and office uses that would be permitted on this parcel (323,000 square feet), the 38,327 square feet of restaurant/retail would be adequate to serve the needs of community.



Policy FLU-13C: The Town shall support the location of employment centers, offices, and retail uses proximate to residential areas through the implementation of the Town Center and Mixed Use land use districts, in accordance with this Plan.

<u>Staff Comment</u>: This mixed-use development would support neighboring residential districts and those residences internal to the project.

Policy H1-2C: The Town, through its Land Development Regulations, shall prohibit out-of-scale development, redevelopment, additions, and/or improvements in residential neighborhoods.

<u>Staff Comment</u>: The proposal does not seek to increase heights above what is permitted in adjacent residential districts. The proposal would therefore not be out-of-scale with the surrounding Lakes by the Bay residential neighborhoods.

Staff has also reviewed the Town's Land Development Regulations in order to determine consistency between the request and the proposed amendments to the LDR's.

More specifically, Section 3-38 – Rezoning (4) Approval Criteria was reviewed in order to determine compliance with Town Code.

Sec. 3-38. - Rezoning.

- (4) Approval criteria. The town council shall use the following criteria in making their decision regarding approval or disapproval of a rezoning application:
- a. The proposed rezone is consistent with goals, objectives and policies of the town's growth management plan.

<u>Staff Comment:</u> The proposed text amendment to the Neighborhood Center (NC-2) is consistent with the growth management plan as outlined above.

b. The proposed zoning district is compatible with the surrounding area's zoning designation(s) and existing uses.

<u>Staff Comment:</u> The proposed changes to the NC-2 district will permit residential uses and neighborhood commercial to serve the surrounding communities. The density proposed is similar to that in the existing townhouse communities to the east, west and south.

c. The subject property is physically suitable for the uses permitted in the proposed district.

<u>Staff Comment:</u> The property is suitable for the uses proposed and is adjacent to SW 216 Street, providing direct access to the property.

Traffic Comments

See Attached Traffic Review Memo



DERM

See Attached memo.

Current vs. Proposed Analysis

Current Future Land Use: Mixed-Use (Lakes-by-the-Bay) (0.5 floor area ratio for commercial, office and community facilities)	Proposed Future Land Use: Mixed-Use (Lakes-by-the-Bay) (8 units per acre / 0.7 floor area ratio)
Current Permitted Uses: Commercial, office, community facilities, and recreation open space uses that serve the surrounding residential communities	Proposed Permitted Uses: Commercial, office, community facilities, and recreation open space uses that serve the surrounding residential communities, as well as residential uses as part of a mixed-use project
Current Permitted Height, Density and Intensity (NC-2): 0.5 floor area ratio with a maximum building height of two (2) stories, 35 feet.	Proposed Permitted Height, Density and Intensity (MR-13): 8* units per gross acre, maximum floor area ratio of 0.7. Maximum building height of two (2) stories, 35 feet.
Current Zoning: Neighborhood Center (NC-2)	Proposed Zoning: Neighborhood Center (NC-2) *

^{*} An application has been submitted to amend the text of the Future Land Use designation to allow residential as a permitted use.

STAFF RECOMMENDATION

1) **Approval** of the request to amend the zoning district text and development standards for the Neighborhood Center (NC-2) Zoning District.