# **ZONING FEASIBILITY REPORT**



# **Your Business Here**

123 8th Street, Miami, FL 33130 (305) 222-2222

### Address(es)

635 SW 3rd Ave, Miami, FL, 33130 645 SW 3rd Ave, Miami, FL, 33130 621 SW 3rd Ave, Miami, FL, 33130 257 SW 7th St, Miami, FL, 33130 260 SW 6th St, Miami, FL, 33130 252 SW 6th St, Miami, FL, 33130 244 SW 6th St, Miami, FL, 33130

### Folio Number(s)

01-02-04-000-1070 01-02-04-000-1060 01-02-04-000-1080 01-02-04-000-1090 01-02-04-000-1050 01-02-04-000-1040 01-02-04-000-1030

Report Date: 2019-2-12





### **TABLE OF CONTENTS**

Folio Number Multiple Lot Area 59866 sqft Gridics LLC
Address Multiple Zoning Code Miami (November 2015)
City Miami Parcel Zoning T6-36B-0

### **ZONING ALLOWANCES**

roperty Location	1
llowed Uses	2
laximum Lot Capacity	3
ustrations	4
tatistics	5
APACITY ANALYSIS	
laximum Capacity	6
ustrations	7
tatistics	8





# ZONING ALLOWANCES Property Location

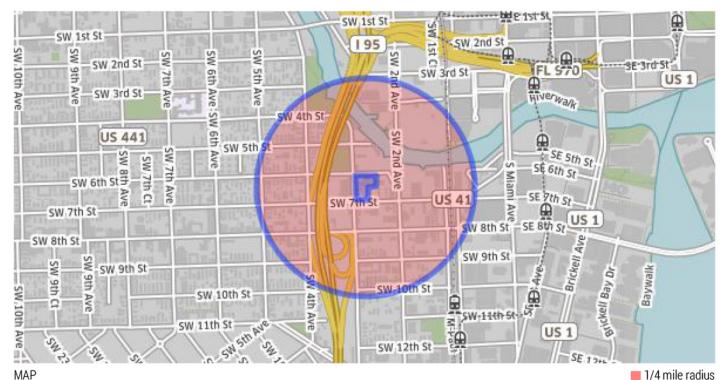
Folio Number Address City Multiple Lot Area
Multiple Zoning Code
Miami Parcel Zoning

59866 sqft Miami (November 2015) T6-36B-0 Gridics LLC 169 E Flagler Street Miami, FL





AERIAL ZONING T6-36B-0





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### **ZONING ALLOWANCES Allowed Uses**

Folio Number	Multiple	Lot Area	59866 sqft	Gridics LLC
Address	Multiple	Zoning Code	Miami (November 2015)	169 E Flagler Street Miami. FL
City	Miami	Parcel Zoning	T6-36B-0	Wildill, I L

RESIDENTIAL	
Single Family Residence	R
Community Residence	R
Two Family Residence	R
Multi Family Housing	R
Dormitory	R
Home Office	R
Live - Work	R
Live - Work	n
LODGING	
Bed & Breakfast	R
Inn	R
Hotel	R
OFFICE	
Office	R
COMMERCIAL	
Auto - Related Commercial	w
Establs.	
Entertainment Estab.	R
Food Service Estab.	R
Alcohol Beverage Serv.	E
General Commercial	R
Marine Related Comm.	W
Open Air Retail	W
Place of Assembly	R
Recreation Establs.	R

CIVIC	
Community Facility	W
Recreational Facility	R
Religious Facility	R
Regional Activity Complex	E
CIVIC SUPPORT	
Community Support Fac.	W
Infrastructure and Util.	W
Marina	W
Public Parking	W
Transit Facilities	W
EDUCATIONAL	
Childcare	W
College / University	W
Elementary School	W
Learning Center	R
Middle / High School	W
Pre - School	R
Research Facility	R
Special Training / Vocational	W

by Right by Warrant by Exception Not Allowed





## ZONING ALLOWANCES Maximum Lot Capacity

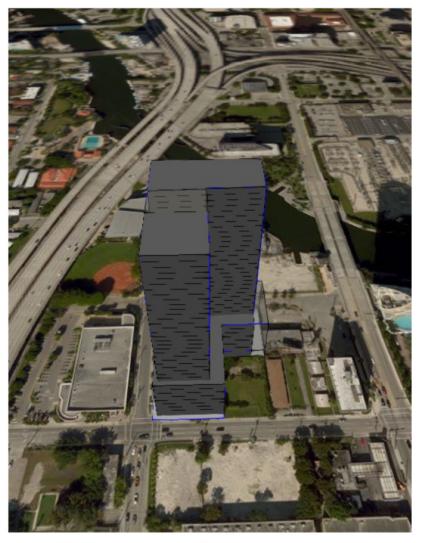
Folio Number Multiple Lot Area 59866 sqft Gridics LLC
Address Multiple Zoning Code Miami (November 2015)
City Miami Parcel Zoning T6-36B-0

#### **BUILDING INTENSITY**

FLR	22
Maximum Built Area	1,186,669 ft²
Lot Coverage	80 %
Maximum Building Footprint	47,891 ft²
Dwelling Units per Acre	150 du/acre
Dwelling Units Allowed	206 units
Maximum Commercial Area	1,186,669 ft²
Maximum Office Area	1,186,669 ft²
Maximum Commercial Establishment Area	55,000 ft²
Minimum Open Space	10 %

### **HEIGHT LIMITATIONS (LEVELS)**

Total Building Height	36 Levels
Principal Building Max. Level (Podium)	8 Levels
Principal Building Min. Level (Podium)	2 Levels
Principal Tower Allowed Height	28 Levels
Bonus Allowed Height	36 Levels





Building Setback limit

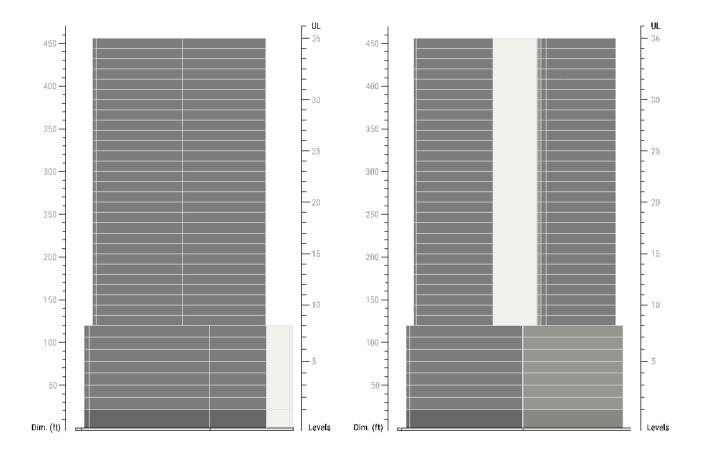




# ZONING ALLOWANCES Illustrations

Folio NumberMultipleLot Area59866 sqftGridics LLCAddressMultipleZoning CodeMiami (November 2015)169 E Flagler StreetCityMiamiParcel ZoningT6-36B-0

NORTH ELEVATION EAST ELEVATION







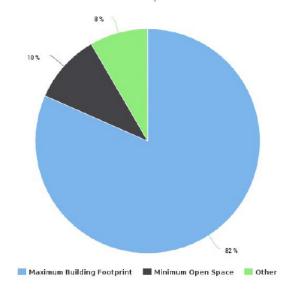


# ZONING ALLOWANCES Statistics

Folio Number	Multiple	Lot Area	59866 sqft	Gridics LLC
Address	Multiple	Zoning Code	Miami (November 2015)	169 E Flagler Street Miami, FL
City	Miami	Parcel Zoning	T6-36B-0	Wildilli, I L



#### Lot Occupation

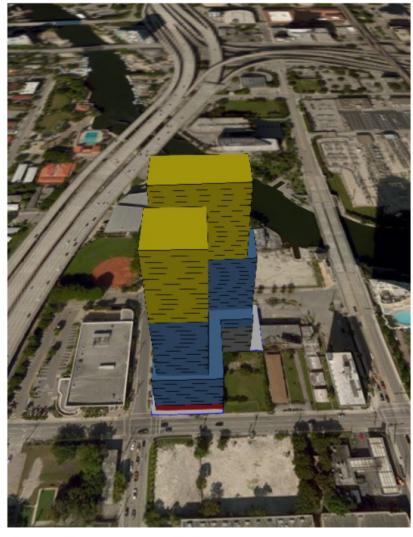




# CAPACITY ANALYSIS Maximum Capacity

Folio Number Multiple Lot Area 59866 sqft Gridics LLC
Address Multiple Zoning Code Miami (November 2015)
City Miami Parcel Zoning T6-36B-0

TOTAL BUILDING AREA	1,173,651 ft²
Total Building Height	36 Levels
Maximum Building Footprint	47,891 ft²
Maximum Liner Footprint	17,042 ft²
Common Space Area	164,761 ft²
Lot Coverage	80 %
FLR	22
RESIDENTIAL AREA NET	329,600 ft <sup>2</sup>
Residential Units	206 DU
Residential Units Average Size	1,600 ft²
Residential Height (Levels)	15 Levels
OFFICE AREA NET	480,000 ft <sup>2</sup>
Office Height (Levels)	22 Levels
COMMERCIAL AREA NET	14,202 ft <sup>2</sup>
Commercial Height (Levels)	1 Levels
PARKING AREA	185,088 ft <sup>2</sup>
Total Parking Required	682 Spaces
Total Shared Parking Required	610 Spaces
Parking Structure Height	6 Levels
Total Provided Parking Capacity	610 Spaces
On-Street Parking Capacity	30 Spaces
Parking Structure Capacity	564 Spaces
Parking Structure Area	185,088 ft²
Surface Parking Capacity	16 Spaces





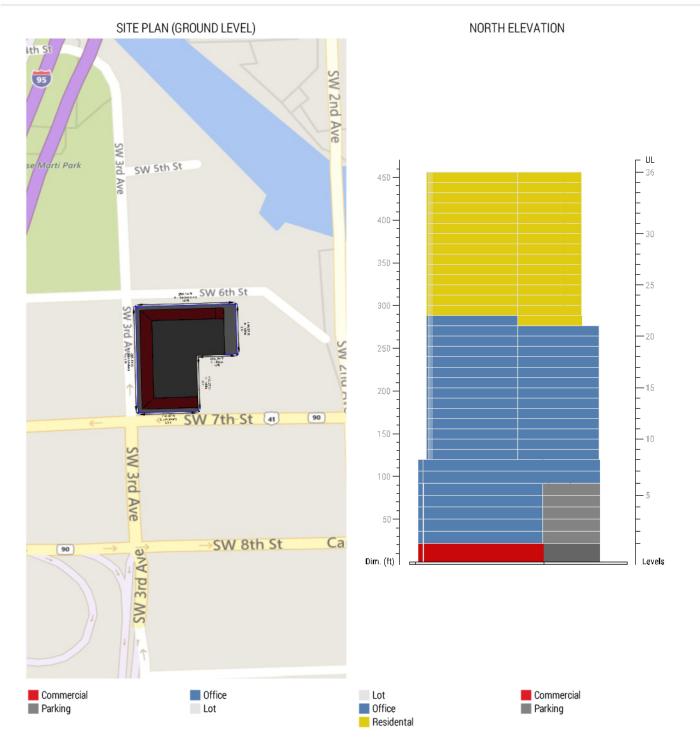






# CAPACITY ANALYSIS Illustrations

Folio Number Multiple Lot Area 59866 sqft Gridics LLC
Address Multiple Zoning Code Miami (November 2015)
City Miami Parcel Zoning T6-368-0





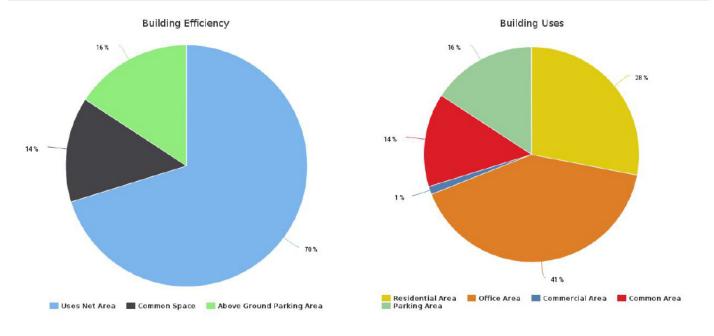
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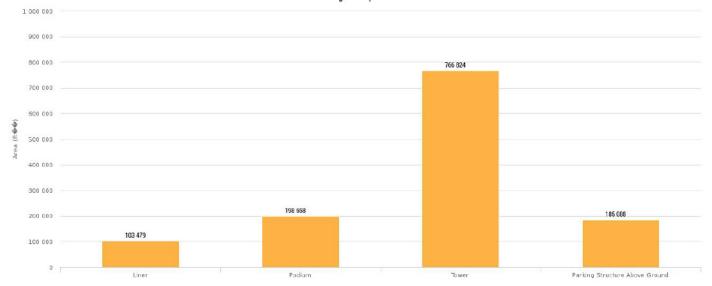
# CAPACITY ANALYSIS Statistics

Folio Number Address City Multiple Lot Area
Multiple Zoning Code
Miami Parcel Zoning

59866 sqft Miami (November 2015) T6-36B-0 Gridics LLC 169 E Flagler Street Miami, FL



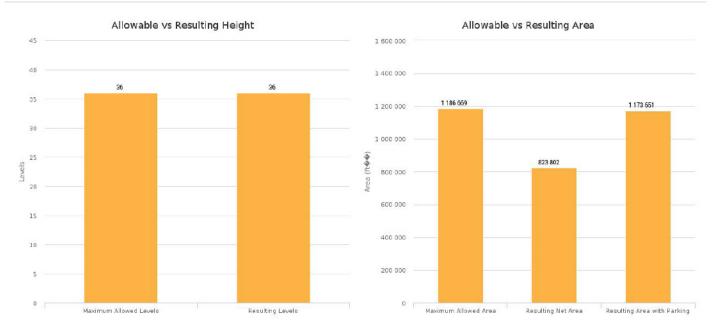
#### **Building Components**



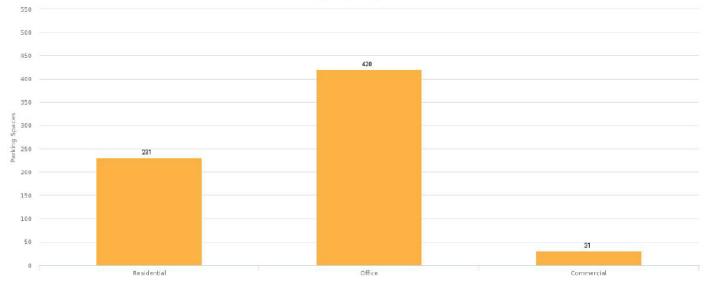


# CAPACITY ANALYSIS Statistics

Folio Number	Multiple	Lot Area	59866 sqft	Gridics LLC
Address	Multiple	Zoning Code	Miami (November 2015)	169 E Flagler Street Miami, FL
City	Miami	Parcel Zoning	T6-36B-0	ivilaitii, i L



#### Parking Required per Use







Folio Number Multiple	Lot Area 59866 sqft	Gridics LLC
Address Multiple	Zoning Code Miami (November 2015)	169 E Flagler Street
City Miami	Parcel Zoning T6-36B-0	Miami, FL

Lot Area (Property Records)	59,866 sqft - Lot area value derived from publicly available data. To determine the accurate
	lot area a survey must be performed.
Average Slope	%
Overlay	Little Havana (Density Increase) -Article 4. Diagram 9 Residential Density Increase Areas
	TOD/Transit Corridor -1/2 mile from TOD or 1/4 mile from Transit Corridor
Additional Information	County_Future Land Use_Business and Office -Miami Dade County Future Land Use Master Plan 2020 - 2030 Business and Office
	<b>HSA Transitional Surface 549' to various</b> -Article 3, Section 3.5.4: Provide a letter authorizing clearance from the Miami-Dade Aviation Department or the Federal Aviation Administration (FAA).
Available Waivers	Override Setbacks due to Dominant Setback -Where the property to be developed abuts an existing Building, a Waiver may be granted so that the proposed Building matches the dominant Setback of the block and its Context. 3.3.5
	<b>Principal Frontage Setback Adjustment by max 10%</b> Setbacks for Principal Frontage shall be as shown in Illustration 5.3. Setbacks may otherwise be adjusted by Waiver by no more than ten percent (10%).
	Secondary Frontage Setback Adjustment by max. 10% -Setbacks for Secondary Frontage shall be as shown in Illustration 5.3. Setbacks may otherwise be adjusted by Waiver by no more than ten percent (10%).
	<b>Side Setback Adjustment by max</b> . <b>10%</b> -Setbacks for Side Buildings shall be as shown in Illustration 5.3. Setbacks may otherwise be adjusted by Waiver by no more than ten percent (10%).
	<b>Rear Setback Adjustment by max. 10%</b> -Setbacks for Rear Buildings shall be as shown in Illustration 5.3. Setbacks may otherwise be adjusted by Waiver by no more than ten percent (10%).
	Override Tower Setbacks due to Non-Conformity -Primary Frontage Setbacks above the eighth floor for lots having one dimension measuring 100 feet or less may be a minimum o zero (0) feet by Waiver (Article 5, Section 5.6.1.h).
	Parking Reduction by TOD / Transit Corridor -Parking ratio may be reduced within 1/2 mile radius of TOD or within 1/4 mile radius of a Transit Corridor by thirty percent (30%) by process of Waiver, except when site is within 500 feet of T3.
	<b>Disable Active Frontage</b> -Extend parking above ground level on Primary, Secondary and Water Frontages (ground and second level)
	10% Lot Coverage Variation -7.1.2.5 28 Waivers up to ten percent (10%) of ANY particula standard of this Code except Density, Intensity and Height, may be granted
Available Special Permits	Waterfront Side Setback -side setbacks of 25%

Available Variances







Folio Number Multiple Lot Area 59866 sqft Gridics LLC

Address Multiple Zoning Code Miami (November 2015)

City Miami Parcel Zoning T6-36B-0

Lot Area 59866 sqft Gridics LLC

Zoning Code Miami (November 2015)

169 E Flagler Street

Miami, FL

**Pre-Existing NonConformity** -A Variance is a relaxation of the terms of the Miami 21 Code, and is permitted only in those exceptional circumstances when such action will not be contrary to the public interest and where, owing to conditions peculiar to the property and not the result of actions of the applicant, a literal enforcement of the Miami 21 Code would result in unnecessary and undue hardship on the property.

#### **EXISTING BUILDING INFORMATION**

Building Area	- sqft	
Height	- ft	
Levels	- Levels	

#### **BUILDING PARAMETERS**

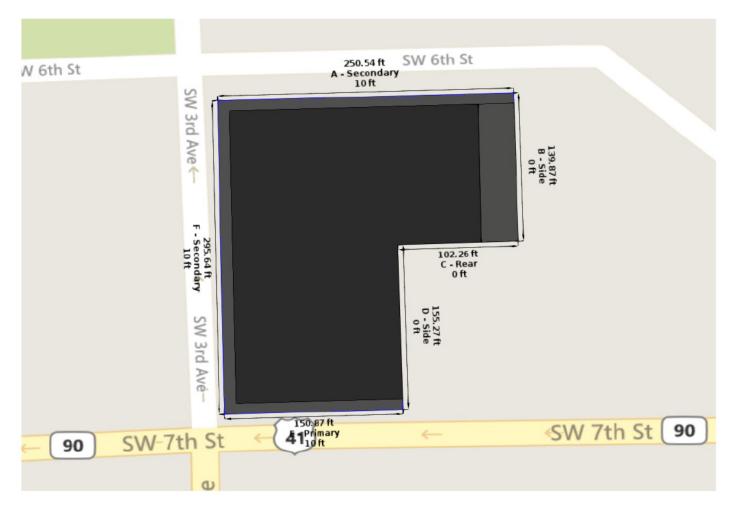
Liner Building Depth	30 ft
Minimum Tower Length or Depth	30 ft
Maximum Tower Depth	100 ft
Maximum Tower Length Residential	180 ft
Maximum Tower Length Commercial	225 ft
Efficiency	20 %
Ground Level Height	22 ft
Base Level Height	14 ft
Tower Level Height	12 ft





Folio Number Multiple Address Multiple City Miami Lot Area 59866 sqft
Zoning Code Miami (November 2015)
Parcel Zoning T6-36B-0

Gridics LLC 169 E Flagler Street Miami, FL



Frontage A	Frontage Type: Secondary			Length: 250.54 ft	
Туре	Podium	Tower	-		
Height	1-8 Levels	9-36 Levels	-		
Setback	10 ft Min	20 ft Min	-		
Frontage B	Frontage Type: Side			Length: 139.87 ft	
Туре	Podium	Tower	-		
Height	1-8 Levels	9-36 Levels	-	-	
Setback	0 ft Min	30 ft Min			



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Address Multiple Zoning Code Miami (November 2015)
City Miami Parcel Zoning T6-36B-0 Gridics LLC
Tot Miami (November 2015)
T6-36B-0 Miami, FL

Frontage C	Frontage Type: Rear			Length: 102.26 ft
Туре	Podium	Tower	-	-
Height	1-8 Levels	9-36 Levels	-	-
Setback	0 ft Min	30 ft Min		-
Frontage D	Frontage Type: Side			Length: 155.27 ft
Туре	Podium	Tower	-	-
Height	1-8 Levels	9-36 Levels	-	-
Setback	0 ft Min	30 ft Min	-	-
Frontage E	Frontage Type: Primary			Length: 150.87 ft
Туре	Podium	Tower	-	-
Height	1-8 Levels	9-36 Levels	-	-
Setback	10 ft Min	20 ft Min	-	-
Frontage F	Frontage Type: Secondary			Length: 295.64 ft
Туре	Podium	Tower	-	-
Height	1-8 Levels	9-36 Levels	-	-
Setback	10 ft Min	20 ft Min	-	-