

PLANNING DEPARTMENT

Comprehensive Plan and Zoning Amendment Concurrency Analysis

Date Prepared: 2/14/2023

Name of Project: R-PS4 Transient Use Conversion Incentives

Address of Site: Three R-PS4 Transient Use Parcles on Ocean Drive

Concurrency Management Area: South Beach
Square Feet in the Amendment: 221,399
Acreage in the Amendment: 5.08

Proposed FLUI										- 2
Designation:				Residentia/ (Units)	Honey (Rooms)	(55)	OMEG (58)	Producerrial	Proposed (Paris)	/
C-PS1 with Fist St	treet Overlay			518		93,369		- 100		
	Maximum Density	Maximum FAR	Peak Ho Generat		N/A	469	N/A	N/A	873	
Units/Acre	102	2.70	Residen Demand	TO THE RESERVE OF THE PERSON O	0				1,295	
			Lasas same and a same and a same and a same a s	the same of the same at the same			KOL WILL IS TO			
			SF *Peak Hou sidential Units at 850 SF	r Trips Calculated with ITE 9th I				naining floor ar	ea for retail	
	Note: Estimate assum		•	per Unit at Max Densi	ty, 15% of FAR fo					
1	Note: Estimate assum		•	per Unit at Max Densi	ty, 15% of FAR fo	or back of house			ea for retail	
Existing FLUM	Note: Estimate assum		•				e uses, and ren	haining floor ar		/
Existing FLUM Designation:	Note: Estimate assum		•	per Unit at Max Densi	ty, 15% of FAR fo	or back of house	e uses, and ren	Responsible (SS)		/
Existing FLUM Designation:	Note: Estimate assum Designation	nes Floor Area for Res	idential Units at 850 SF Peak Ho Generat	per Unit at Max Densi	ty, 15% of FAR fo	or back of house	e uses, and ren			
Existing FLUM Designation:	Note: Estimate assum Designation Maximum Density	nes Floor Area for Res Maximum FAR	idential Units at 850 SF Peak Ho Generat Residen	per Unit at Max Densi	1,140 844	or back of house	e uses, and ren	Responsible (SS)	80 /P /P / P / P / P / P / P / P / P / P	/
Existing FLUM Designation:	Note: Estimate assum Designation Maximum	es Floor Area for Res Maximum FAR	Peak H Generat Residen Demand	per Unit at Max Densi	1,140 844	nr back of house	e uses, and ren	Responsible (SS)	Skieing Le Joseph	_

Vehicle Transportation Impac	:t				
New Trips Generated	Trip Allowances	Transit	15%	Net New Trips Generated:	22 Trips
29 Trips		Pass-by	0%		
	+	Mixed-use (Internal)	10%		
		Total	25%		

Parks and Recreation Concurrency

Net New Residential Demand: 725.0 People

Parks Facility Type	Concurrent
Recreation and Open Space Acreage	YES
Swimming Pool	YES
Golf Course	YES
Basketball Court	NO
Tennis Court	NO
Multiple-Use Courts	YES
Designated Field Area	YES
Tot Lots	YES
Vita Course	YES
Boat Ramp	YES
Outdoor Amphitheater	YES
Activity Building for Multiple Uses	YES
	Recreation and Open Space Acreage Swimming Pool Golf Course Basketball Court Tennis Court Multiple-Use Courts Designated Field Area Tot Lots Vita Course Boat Ramp Outdoor Amphitheater

Required Mitigation to be determined at Building Permit Application

Potable	Water	Transmission	Capacity

Proposed Demand:	103,830 Gallons Per Day
Existing Demand:	85,500 Gallons Per Day
New Demand:	18,330 Gallons

Concurrency to be determined at Building Permit Application

Sanitary Sewer Transmission Capacity

Proposed Demand: 181,300 Gallons Per Day
Existing Demand: 79,800 Gallons Per Day
New Demand: 101,500 Gallons

Concurrency to be determined at Building Permit Application

Solid Waste Collection Capacity

Proposed Demand: 1,651 Tons Per Year
Existing Demand: 727 Tons Per Year
New Demand: 924 Gallons
Concurrency to be determined at Building Permit Application

Storm Sewer capacity

Required LOS: One-in-five-year storm event

Concurrency to be determined at Building Permit Application

Note:

This represents a comparative analysis of concurrency with maximum development potential of the site between the existing and proposed Future Land Use designations. Actual concurrency demands, required mitigation, and required capacity reservation will be determined at the time of Building Permit Application.