





Structure
Development
Owner/ Developer



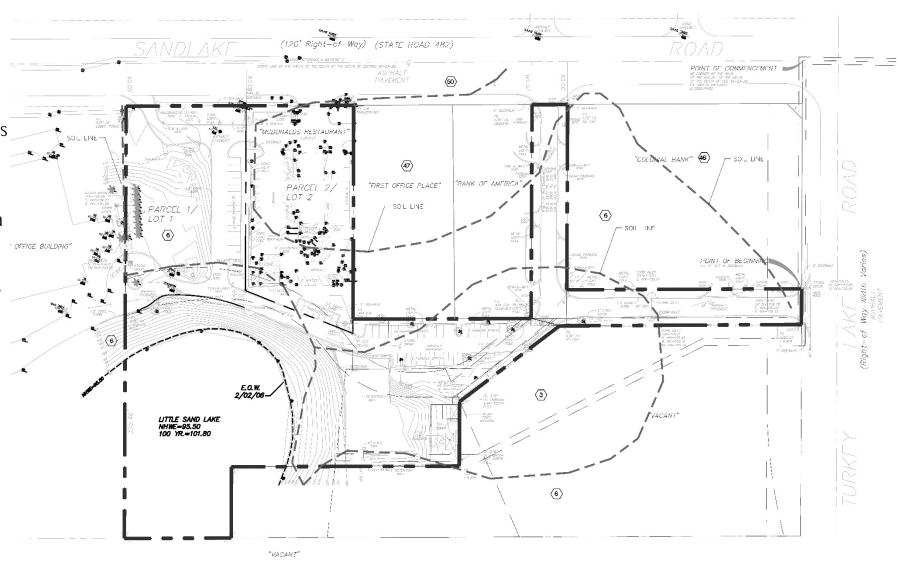
ELEVEN18 Architecture



Terra Max Engineering Civil Engineer

Site

The Pizzuti PD is located in Orange County (Section 35, Township 23S, Range 28E). The PD is bounded to the north by Sand Lake Road, to the east by a low rise office building, to the west by a high-rise office building and to the south by wetlands. This PD consists of two lots and has a master storm water management facility in the form of a Dry Retention Pond on Lot 1. Lot 2 (1.01 acres) has a McDonalds Restaurant building with associated parking while Lot 1 with an area of 4.69 acres is the proposed project site.



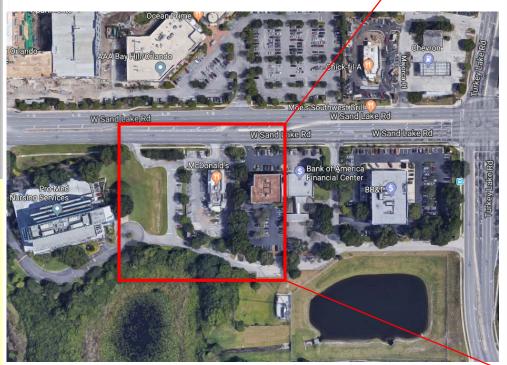
Pizzuti PD

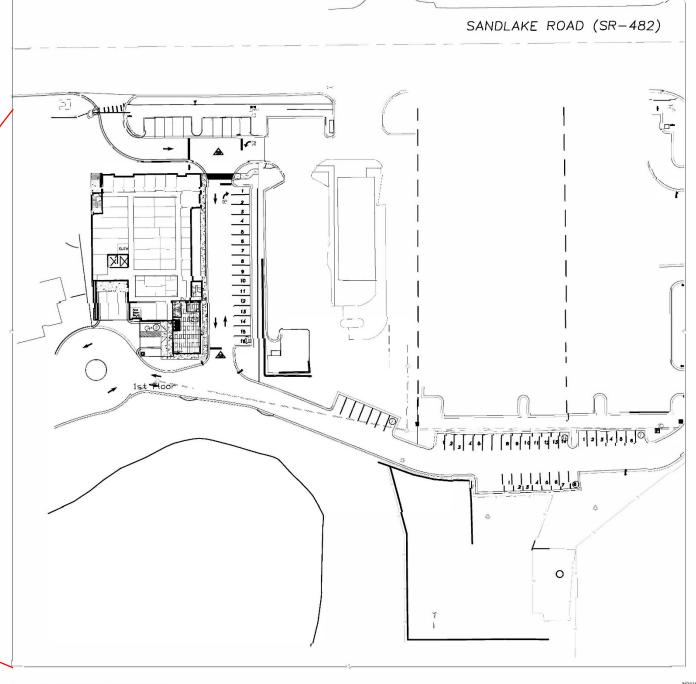
The PD was approved On June 6, 2000 by the BCC. The PD includes two lots. The PD allows for C-1 and P-O Uses. The proposed development in 2000 included:

- 97,310 S.F. Office Use, or
- 18,000 S.F. Commercial Use, or
- 110 units Assisted Living Facility

A Change Determination Request was approved on January 23, 2007 by the BCC. The CDR included the following development program:

- 108,000 S.F. Office Use, and
- 12,429 S.F. Commercial Use
- 125 ft. Building Height approved for the Mixed Office/Parking/Commercial Building.







Adjacent Properties

East Side – McDonald's











North Side – Shopping Center





2007 Concept Current Concept







2007 Concept Current Concept





2007 Parking Concept

5 level parking garage below offices 499 spaces provided

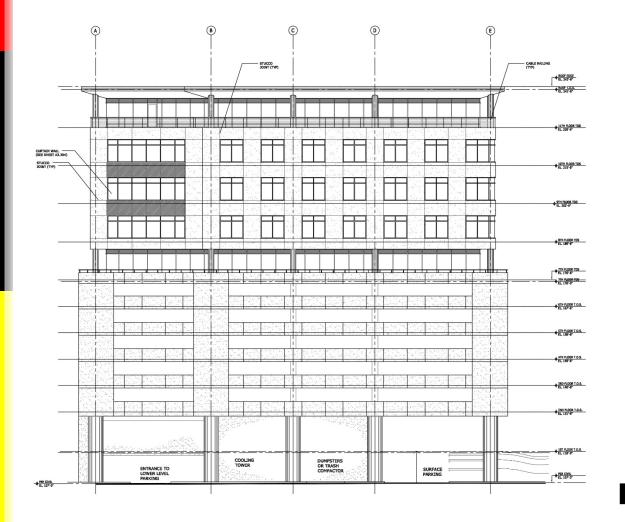
Proposed Parking Concept

Existing site parking with additional handicap spaces 17 – 18 spaces provided

2007 Concept:

13 floors Approx. 117,000 sqft

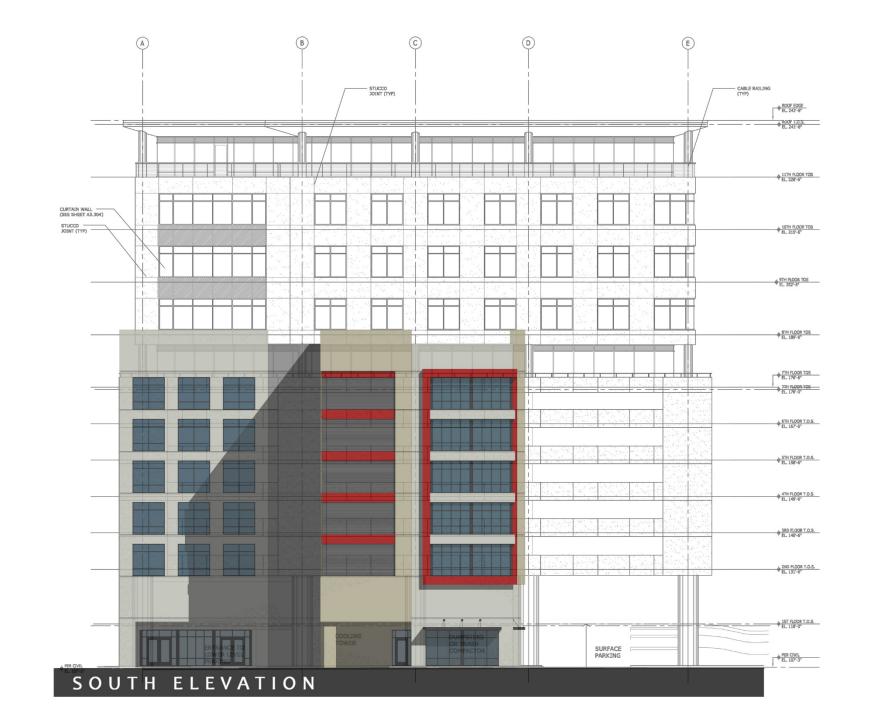
Height: 125'-0"



Proposed Concept:

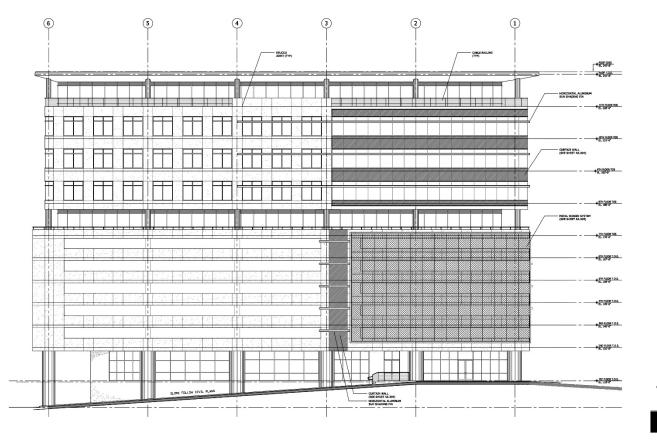
7 floors Approx. 109,600 sqft Height: 83'-6"





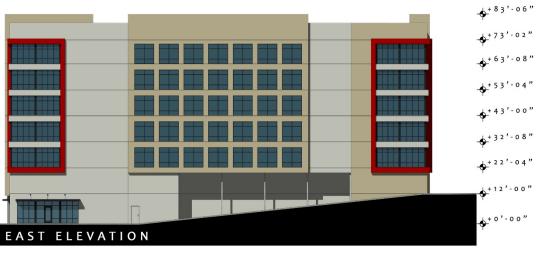
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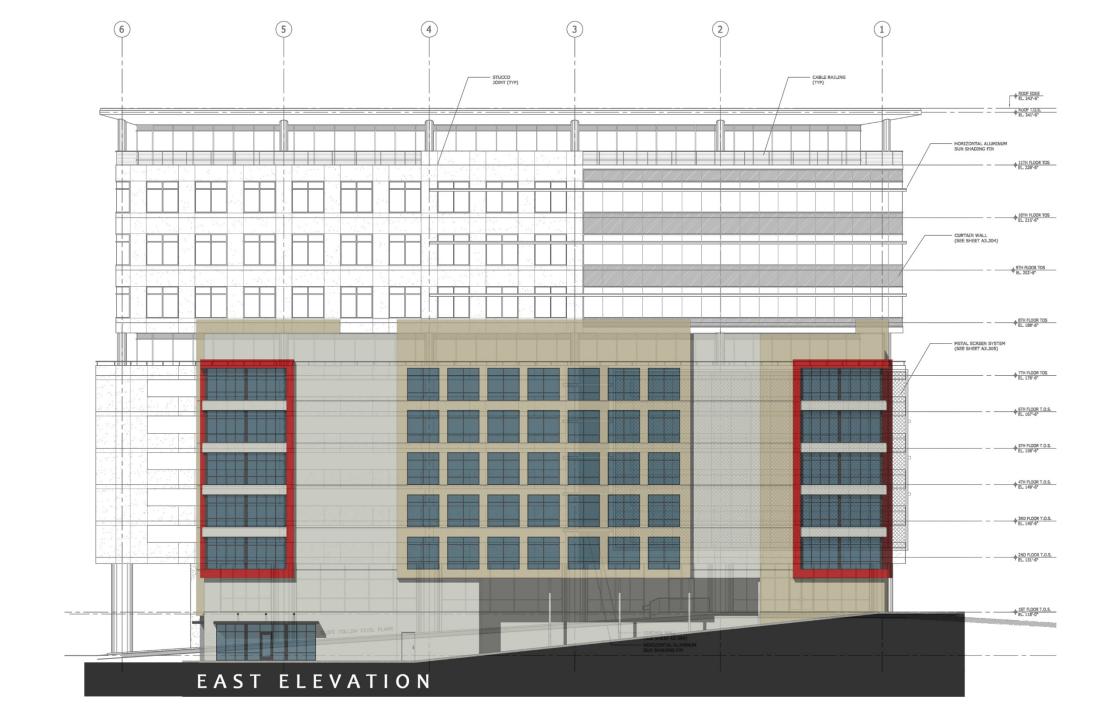
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Proposed Concept:

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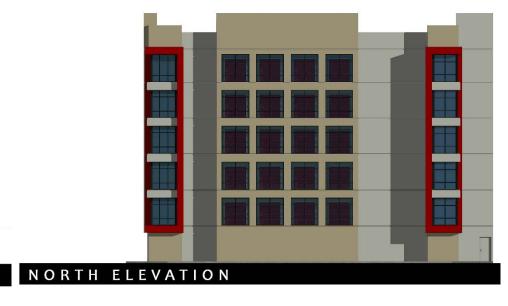


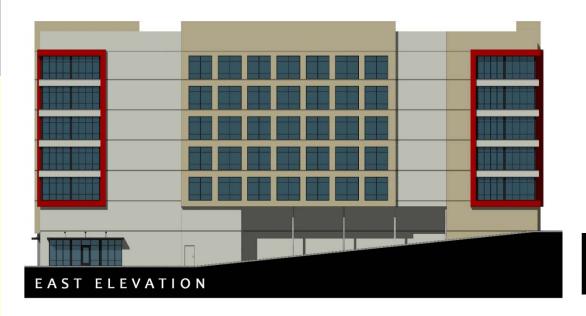


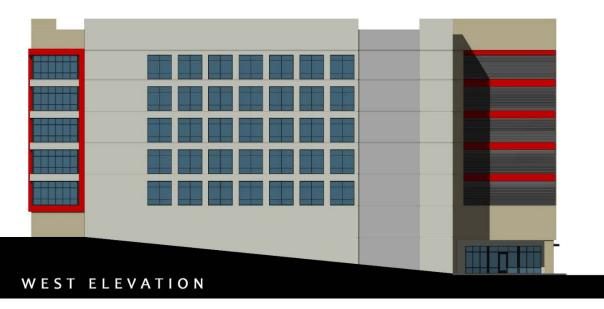
Proposed Building Materials

- 1. Stucco
- 2. Storefront Glazing
- 3. PBD Metal Panel









10th Edition - Approved Pizzuti PD LUP 2007

	on Approvous includes Business	10							100
ITE Code	Land Use	SF/DU/RMS	Trip Rate	Total Daily Trips	ITE Pass-By % or Internal %	External Daily Trips	PM Peak Rate	Total PM Peak Trips	External PM Peak Trips
	Selected Uses	E2 18			100	11		i e Te	
710	General Office (SF)	108,000	10.59	1143	92%	1052	1.15	124	114
820	Shopping Center (SF)	7,000	140.80	986	56%	552	10.85	76	43
934	Fast Food Rest. W/ Drive Thru (SF)***	5,429	470.95	2557	58%	1,483	40.19	218	127
	Additional Allowed Uses								
932	High-Turnover Restaurant (SF)	14,500	112.18	1627	71%	1,155	9.77	142	101
	Total Selected Uses	120,429		4,686		3,087		418	283
	Trips per 1000 SF			38.91		25.63		3.47	2.35
	Select Uses Trips Generated****		.,	4,686		3,087			283



Weekly Formula LN(T) = 0.97LN(X) + 2.5PM Peak Formula LN(T) = 0.95LN(X) + 0.36

** Shopping Center (820):

Weekly Formula LN(T) = 0.68LN(X) + 5.57

PM Peak Formula LN(T) = 0.74LN(X) +2.89

2007 Report



10th Edition Pizzuti PD - Existing and Proposed Development

ITE Code	Land Use Selected Uses	SF/DU/RMS	Trip Rate	Total Daily Trips	New Trips (%)	External Daily Trips	PM Peak Rate	Total PM Peak Trips	External PM Peak Trips
					-	-		-	
151	Mini Warehouse (SF)	110,651	1.51	167	92%	154	0.17	19	17
934	Fast Food Rest. W/ Drive Thru (SF)***	5,429	470.95	2557	58%	1,483	40.19	218	127
);;);;								
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932	High-Turnover Restaurant (SF)	14,500	112.18	1627	71%	1,155	9.77	142	101
									0
	Subtotal	116,080		2724		1637		<mark>237</mark>	144
	Trips per 1000 SF			23.47		14.10		2.04	1.24
	Maximum Trips Generated****		·	4,686		3,087			283

* Office (710):

Weekly Formula LN(T) = 0.97LN(X) + 2.5

PM Peak Formula LN(T) = 0.95LN(X) +0.36

** Shopping Center (820): Weekly Formula LN(T) = 0.68LN(X) + 5.57

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CubeSmart Report

^{*} Office (710):

^{***} Existing Use

^{****} Trips generated for Selected Uses. Potential development for mixed uses not included in the selected uses shall not exceed Total Trips Generated Refer to Mixed Use Matrix

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10th Edition - Approved Pizzuti PD LUP 2007

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	Additional Allowed Hose			

2007 Report

10th Edition Pizzuti PD - Existing and Proposed Development

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CubeSmart Report

PARKING CALCULATIONS:

PARKING REQUIRED:

OFFICE RETAIL BUILDING

USE	SQ. FT.	Spaces Required*	TOTAL
Professional Office	86,400	367	367
Specialty Retail	24	24	
TOTAL RE	391		

PARKING PROVIDED: SURFACE SPACES 28

GARAGE SPACES 471

TOTAL 499

* The parking calculations were based on the following rates:

Professional Office:

4.25 Spaces / 1000 sq.ft.

Specialty Retail: 3.30 Spaces / 1000 sq.ft.



2007 Parking Calculations



PARKING CALCULATIONS:

PARKING REQUIRED:

OFFICE RETAIL BUILDING

USE	SQ.FT.	Spaces Required*	TOTAL
Mini-warehouses over 200 units	110,651	6	6
TOTAL RE	6		

PARKING PROVIDED:

SURFACE PARKING

COMPACT 0
REGULAR 16
HANDICAPPED 1
TOTAL 17

* The parking calculations were based on the following rates:

Mini-warehouses over 200 unites: 6 spaces located at entrance area Plus minimum 25 feet between building for driveway parking purposes









Impact of Employees

2007 Proposed Use: 13 story office Approximately 1,450 employees/visitors

Current Proposed Use: 7 story storage facility Approximately 12 employees/users

CubeSmart Operations

Hours

1-0:00PM	
V	M-6:00PM

■ Tuesday 9:30AM-6:00PM

Wednesday
9:30AM-6:00PM

Thursday
9:30AM-6:00PM

• Friday 9:30AM-6:00PM

Saturday8:30AM-5:00PM

Sunday
11:00AM-3:00PM

Q & A





