

10. Parallel parking spaces shall double as loading spaces.

12. Building II will be LEED Certified Silver

11. Parking layout and striping to follow City of Delray Beach current

standards. See Parking Lot Detail RT 4.1 and Typical Parking

Space Detail RT 4.2 A thru C, as applicable on Civil Plans.

4. Proposed Zoning - Same

5. Existing Use - Retail, office, vacant

6. Proposed Use - Retail, office, multi-family residential

7. All new utilites shall be placed underground

Site Tabulations				<b>-</b>	SIŢ	E	07-14-202	07,LP-08 = 04-19-202 SP-8 ^, 04-19-202 03-31-2023	SP-6, LP-07 SP-6, SP-7 02-10-2023 LP-06, LP-07, LP-08 SP-6, SP-7 10-21-2022 LP-06, LP-07, LP-08
GROSS SITE AREA 401,750 st USE s.f.	9.22 ac 1 RESIDENTIAL	00% DENSITY	Dwelling Units	N.E. 1st	Street	9.7/4/		7   4, <b>≥</b> 1.0	LP-07 P-7 02- LP-07, L P-7 10- LP-07, L
Retail 35,570 s.f. Restaurant 36,767 s.f.	8.59 acres @ *3 0.63 acres @ **	38 d.u./acre	= 328 d.u. = 0 d.u.		Ш Z	ші 2	2024 SP-6, SP	SP-3, SP-3, SP-3, SP-6, L	LP-06, SP-6, SF LP-06, SP-6, SF LP-06,
Office 83,462 s.f.	Total dwelling u				Atlantic	Avenue	03-08-		_ , _ , _
Residential 373,967 s.f. Parking (Above Grade) 110,114 s.f.	Density increas		val of conditonal use. permit residential use.	RR	4 Av.	\[\times_{\text{.}}\]	Palm Sq.	St SP-1 SP-1 SP-1 SP-1	SP-1 SP-1 SP-1
Total 639,890 s.f.	FLOOR AREA F		Dennik residential dse.	$ \mathbf{c} $	4 0	9	:   E	Intracoast	
ŘEŠIDĚNTIÁL ŮŇIT MIX	Gross Site Area	,	401,750 s.f.	#	S   S   H	S С	Pa	ıtra	
Efficiency 28 1 Bedroom 94	)		639,890 s.f.	#				4	
2 Bedrooms 176	7 AIX (059,090 / 1	401750	1.59 (3.0 allowed)	11	S.E. 1	st Street		ns Sr	
3 Bedrooms 11			1			1.1		II Modifications I Modifications comments	(0 (0
Townhomes 6 4 Bedrooms 12	,		as 1 bedroom units to	SITE	LOCAT	ION I	MAP demonstrates	II Modifica I Modifica Comments	ents ents
4 Bedrooms 12 5 Bedrooms 1	)	•		<u> </u>	200/11	1011		Mod lodi emr	שב שב שב
Total 328	1		in satisfying the				Son		5 6
	/ workforce req	ulrement.					Ş	Class   Class   TAC C	Staff Comments Staff Comments
WORKFORCE HOUSING DATA					<del>\</del>				<del>/ / / -</del>
- Density over 30 d.u/acre is subje	ct to workforce	(	f units over 30 d.u./ac				Aesponse to	e to e to	Response to Staff Co
housing provisions			X 20% = 14  workford				0 d.u. 교 원 /acre 연	suc	ons
- 8.59 acres x 30 d.u./acre = 257 d		/	tion 20% of units built	_		vorkforce	RECORD (Asponse	Response t Response t Response t	Response Response
- Maximum units permitted is 328		/	s X 20% + 8 workford	•			- ₹	~ ~ ~ ~	ď ď
- 328 d.u 257 d.u. = 71 d.u. over	30 d.u./acre	- Total v	vorkforce units require	ed = 14 + 8 +	22 d.u.				
Unit Distribution by Floor	)	>		Workforce Distrib	ution				
<u>-</u>	<u>}</u>	>		Unit Type	No. of Units	%	WFH Units	%	
First Floor - 48	{			Efficiency + 1-Bed		37.20%			
Second Floor - 82	<b>\</b>			Efficiency	28	8.54%	0	0.00%	
Third Floor - 85		<b>\</b>		1-Bed	94	28.66%	6	27.27%	Les
Fourth Floor - 75		<b>\</b>		2-Bed	176	53.66%	11	50.00%	Les
*Fifth Floor - 38	<	>		3-Bed 4-Bed	11 12	3.35% 3.66%	1	9.09% 4.55%	Mor Mor
*Dwelling units above 48 feet	{	>		5-Bed	1	0.30%	1	4.55%	Mor
Property Developme	(D   '	>		Townhouse	6	1.83%	1	4.55%	Mor
	nt Dagulatia	iaa ('DE	Coning District	Total	328		22		

REQUIRED	N/A	0	0	0	5'/10'	0	0	0	48*
ROVIDED	377,004 sf	640'	595'	630'	12.93'	5'	N/A	5'	60'*
							* - Building heig	hts per Conditio	onal Use requ

FRONTAGE

Property Development Regulations CF Zoning District

DEPTH

ZONING DISTRICT	MIN. LOT SIZE (S.F.)	MIN. LOT WIDTH (FT.)	MIN. LOT DEPTH (FT.)	MIN. LOT FRONTAG (FT.)	MAX. LOT E COVERAGE %	PERIMETER SETBACK	MAXIMUM BUILDING HEIGHT (FT)	
REQUIRED	0	0	0	0	25% Open Space	10'	48'	
PROVIDED	27,431 sf	175'	156'	175'	12,936/27,431sf = 47%	13'	0'	

## **Shared Parking Calculations Table**

		Weekday						Weekend			
		Night		Day		Evening		Day		Evening	
Use	Required	Midnigh	t to 6AM	9 AM	to 4 PM	6 PM to	Midnight	9 AM	to 4 PM	6 PM to	Midnight
Residential (Incl. Guest)	253	100%	253	60%	151.8	90%	227.7	80%	202.4	90%	227.7
Office	191.21	5%	9.5605	100%	191.21	10%	19.121	10%	19.121	5%	9.5605
Commercial / Retail	118.57	5%	5.9285	70%	82.999	90%	106.713	100%	118.57	70%	82.999
Hotel	0	80%	0	80%	0	100%	0	80%	0	100%	0
Restaurant	220.6	10%	22.06	50%	110.3	100%	220.6	50%	110.3	100%	220.6
"Entertainment / Recreational (theatres, bowling alleys, etc)	0	10%	0	40%	0	100%	0	80%	0	100%	0
Reserved Parking - Residential	379	100%	379	100%	379	100%	379	100%	379	100%	379
Reserved Parking - Office	87	100%	87	100%	87	100%	87	100%	87	100%	87
TOTALS	1249		757		1002		1040		916		1007

Bicycle Parking 42 spaces provided; 12 in Phase One and 30 in Phase Two.

Total parking REQUIRED 1040 Total parking PROVIDED

Total Parking Provided on 7th Ave. - 9 Spaces Total Parking Provided in Garages and NE 1st Lot - 1083 Spaces Total Handicap Accessible Spaces Provided - 24 Spaces \* Standard Spaces 746 (68.3%)

SIDE STREET SIDE INTERIOR REAR

SETBACK

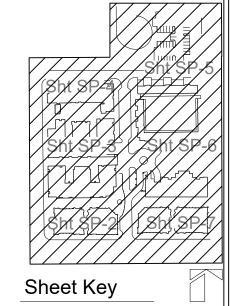
Compact Spaces 322 (29.5%) Conditions of Approval Handicap Accessible Spaces 24 (2.2%)

- That modification to NE 7th Ave. and NE 1st St. (including potentially restricting NE 7th Avenue to southbound only at NE 18 St.) and or funding of a traffic signal at NE 6th Ave. and NE 18 St. is considered during site plan approval to reduce concerns over encroachment into the neighborhoods from this site.
- Applicant shall pay for the closure of NE 7th Ave. at NE 1st St. as per the design on the overhead slide presented at the meeting of December 4, 2012 and with direction from the City Engineer and in accordance with the City's LDRs. Applicant shall pay all costs incurred by the City associated with the closure.
- Applicant shall pay all costs for traffic calming on Palm Square, which may include a cul-de-sac, beginning at the intersection with Atlantic Ave. and south to SE 2nd St. in accordance with the City's LDRs and as determined by the City Engineer. Engineering does not support closure of NE 7th Ave. at NE 1st St. If direction is given by City Commission to keep NE 7th Ave. open then additional comments will
- Developer will be required to contribute funds for the future signalization at all applicable intersections, this will be required prior to Building permit issuance.
- That the applicant design and fund turn lane improvements (NE 1st Ave./Northbound right turn lane on to NE 6th Ave.) and provide the cost for the traffic signal at NE 6th Ave. and NE 1st St.
- Applicant shall provide design plans and pay for the closure of NE 7th Avenue at NE 1st St. A temporary closure is to be provided at this time and if warranted after project impacts are analyzed the permanent closure would be constructed.
- 8. Applicant shall provide design plans and pay all costs for traffic calming on Palm Square, which may include a cul-de-sac, beginning at the intersection with Atlantic Ave. and south to SE 2nd St. in accordance with the City's LDRs and as determined by the City Engineer.
- 9. Provide the following information at each calendar year to SAFE and the City for the first 5 years following occupancy:
- The number of residents who are paying a lower rent, because they don't own a car, or need a parking space,
- The number of owner stored bicycles at calendar year end,

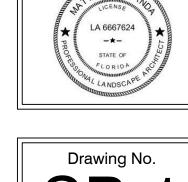
4. Electric / Phone / Cable TV -

Available on site

- The number of times the residents used a community vehicle for grocery shopping.
- The number of times the shared bicycles are used in a calendar year.
- 10. Install a device that counts and records the number of motor vehicles that enter and exit the garages by hour/day, and report this activity annually to the SAFE and the City.
- 11. That if the traffic study and the City deem that retractable electric or pneumatic bollards are a viable option to assist in the closure of NE 7th Ave. the developer will fund this system including on-site and remote operation.
- 12. At least one building must achieve LEED certification. Building II shall be LEED Silver Certified.



Atlantic Scale PN# PREPARED BY



Sing Florida

04-29-22

As Noted

c17107.03

Cros:

SP-1 OF 7