

Planning & Zoning Department

BOARD ACTION REPORT - APPEALABLE ITEM

Project Name: Banyan Restaurant Project Location: 189 NE 2nd Avenue

Request: Architectural Elevation changes

Board: Site Plan Review and Appearance Board

Meeting Date: March 23, 2016

Board Action:

Approved 4-2.

Project Description-noting staff concerns:

The property is 0.30 acres, zoned Central Business District (CBD), and is located south of the southeast corner of Pineapple Grove Way and NE 2nd Street, within the Pineapple Grove Main Street Redevelopment Area.

The proposed architectural elevation changes involve the replacement of storefront windows with a new, folding glass window. Existing entrance door will also be removed and replaced with enlarged, new folding glass Nano Doors.

Board comments:

The Board approved the proposal with no conditions.

<u>Public input – noting comments and concerns:</u>

No public input

Associated Actions: No actions

Next Action: The SPRAB action is final unless appealed by the City Commission.

SITE PLAN REVIEW AND APPEARANCE BOARD CITY OF DELRAY BEACH ---STAFF REPORT---

RECOMMENDATION: APPROVAL

MEETING

March 23, 2016

DATE:

ITEM:

Banyan Restaurant (210 NE 2nd St.): Class I Site Plan Modification associated with

architectural elevation changes to the subject property.

GENERAL DATA:

Current Zoning..... Central Business District (CBD)

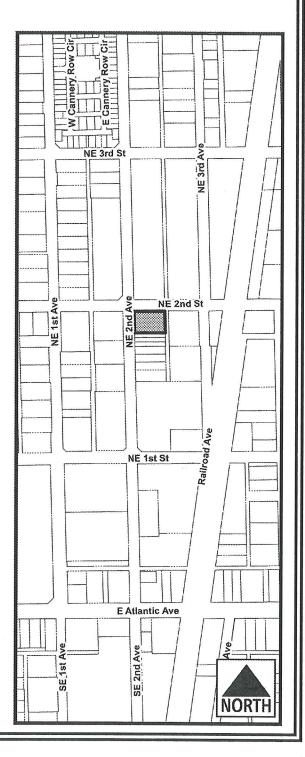
Adjacent Zoning.....North: CBD (Central Business District)

East: CBD (Central Business District)

South: CBD (Central Business District)

West: CBD (Central Business District)

Existing Land Use...... Restaurant





SITE PLAN REVIEW AND APPEARANCE BOARD MEMORANDUM STAFF REPORT



Applicant:

New World Restaurant Group

Project Name:

Banyan Restaurant

Project Location:

189 NE 2nd Avenue

ITEM BEFORE THE BOARD

The action before the Board is consideration of a Class I Site Plan Modification request for **Banyan Restaurant**, located at **189 NE 2nd Avenue**, associated with architectural elevations changes, pursuant to LDR Section 2.4.5(F).

BACKGROUND

The subject property consists of Lot 1 and a portion of Lot 2, Block 83, Town of Delray, and is 0.30 acres. The property is zoned Central Business District (CBD), and is located south of the southeast corner of Pineapple Grove Way and NE 2nd Street, within the Pineapple Grove Main Street Redevelopment Area. The most recent land use action that relates to the proposal is as follows:

At its meeting of January 23, 2002, the Site Plan Review and Appearance Board (SPRAB) approved a site plan modification associated with the conversion of the existing 1,060 square foot retail bay at the center of the complex to a restaurant and the establishment of a 365 square foot outdoor dining area along the west side (front) of the subject bay, adjacent to Pineapple Grove Way for the previous tenant Café Veri Amici.

A Class I Site Plan Modification has been submitted for architectural elevation changes to the storefront, and is now before the Board for action.

PROJECT DESCRIPTION

The development proposal consists of the following:

- Replace storefront window with folding window.
- Replace entrance door with Nano doors.

ARCHITECTURAL ELEVATION ANALYSIS

LDR Section 4.6.18(E) Criteria for Board Action: The following criteria shall be considered, by the Site Plan Review and Appearance Board (SPRAB) in the review of plans for building permits. If the following criteria are not met, the application shall be disapproved:

(1) The plan or the proposed structure is in conformity with good taste, good design, and in general contributes to the image of the City as a place of beauty, spaciousness, harmony, taste, fitness, broad vistas, and high quality.

SPRAB Staff Report : Meeting date March 23, 2016 Banyan Restaurant – Class I Site Plan Modification Page 2

- (2) The proposed structure, or project, is in its exterior design and appearance of quality such as not to cause the nature of the local environment or evolving environment to materially depreciate in appearance and value.
- (3) The proposed structure, or project, is in harmony with the proposed developments in the general area, with the Comprehensive Plan, and with the supplemental criteria which may be set forth for the Board from time to time.

The proposed architectural elevation changes involve the replacement of storefront windows with new, folding glass window. Existing entrance door will also be removed and replaced with enlarged, new folding glass Nano Doors. The proposed door will have a width of 15' 6" and new proposed folding window will have a width of 9' 4". The proposed storefront changes will extend up to the face of eyebrow with a height of 7' 8". The existing windows and door height does not meet the minimum LDR requirement (Section 4.4.13(I) of 8 feet. Due to the composition of the existing structure, the proposed changes will maintain the existing door and window height, in an effort to maintain the legally non-conforming status. The introduction of the architectural changes will not adversely affect the surrounding area and will not materially depreciate the neighboring areas. Based on the above, positive findings can be made with respect to LDR Section 4.6.18(E).

ALTERNATIVE ACTIONS

- A. Continue with direction.
- B. Move approval of the request for a Class I site plan modification for elevation changes for **Banyan Restaurant** by adopting the findings of fact and law contained in the staff report, and finding that the request is consistent with the Comprehensive Plan and meets criteria set forth in Section 4.6.18(E) of the Land Development Regulations.
- C. Move denial of the request for a Class I site plan modification, for elevation changes for **Banyan Restaurant** by adopting the findings of fact and law contained in the staff report, and finding that the request is inconsistent with the Comprehensive Plan and does not meet criteria set forth in Section 4.6.18(E) of the Land Development Regulations.

RECOMMENDATION

Move approval of the request for a Class I site plan modification for elevation changes for **Banyan Restaurant** by adopting the findings of fact and law contained in the staff report, and finding that the request is consistent with the Comprehensive Plan and meets criteria set forth in Section 4.6.18(E) of the Land Development Regulations.

Prepared by: Michael Vinci, Planner

Attachments: Site Plan, Architectural Elevations

RECEIVED BY

MAR 02 2016

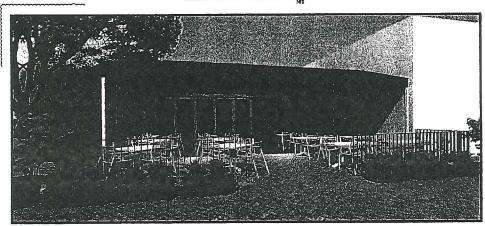
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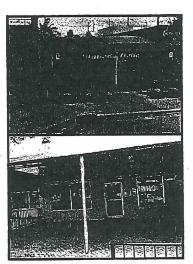


LEVEL II ALTERATION

Proposed Alteration



Proposed Alteration

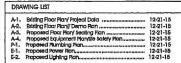


Existing Building

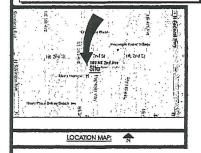
ejore/Aller

BANYAN RESTAURANT

189 N.E. 2nd Avenue Delray Beach, FL



Applicable Code	38	
Florida Building Code Florida Fire Prevention	Code 5	th Edilion 2012
 NFPA 1 & 101 Life Safe Chapter 11 Florida Ac Building Code 2014 Er 	ildiaso.	e Florida apecific editions ly Code for Building Construction in Florid
OCCUPANCY:	A-2	
TYPE OF CONSTRUCTION:	X.B	
NO. OF STORIES: 1		
Non-Sprinkled		
Building Areas:		
Klichen	375.0	
Indoor olning	188.0	
Bar	231.0	
Restroom/Gen,	288,0	
Gross Area	1,082	
Outdoor dining	576.0)
STRUCTURAL DATA:		
1, Basic Wind Speed		170
		3 seo gust
Wind Importance Fo	ctor	1,0
3. Category		2
Wind Exposure Internal Pressure Cor		C See Standing
Building design	moent	Enclosed
b. success congr		+/- 0.18
		+/- 0.18



	O	

Number of Exits

- 1. There is no additional square tootage added.
- 2. All interior finishes by owner.
- 3. Equipment/supply/install by others.

Occupancy	Number of	Exits required	Number of E	ults provide	d
A-2		2		2	
Tollet Room	Calculation	D:			
1 Water closet 1 Lavatory Provide:	, -	r Use under FBC PI			
Clareffeation	Occupancy	Water Closets (Urlnals See	Lavalories	Service	Drinking Fountain

Section (0)8

	Water Closets (Urlnais See Section 419.2)		Lavatories	Service Sinks	Drinking Fountain (See Section	
		Male	Female	Male Female		410.1)
Restaurant	A-2	1	1	1	1	No
Total Occup 68 per ADA	antsof	1/15	1/15	/ =		Per: 410.3

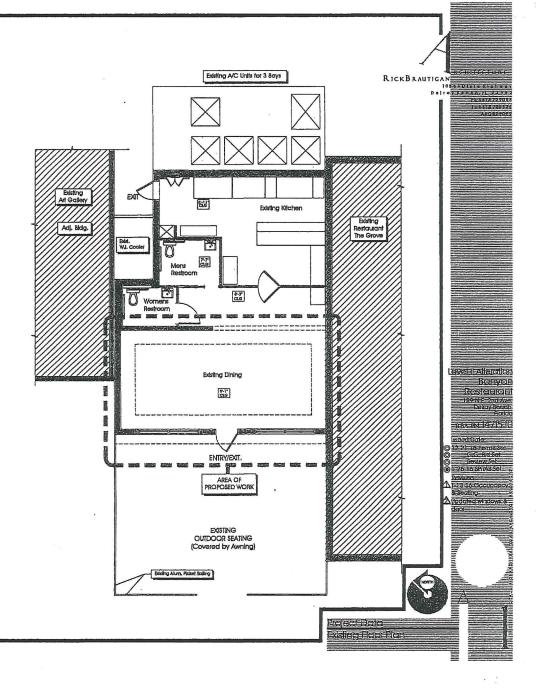
ADA Access Note: Provide level transition at entrances to building in compliance with ADA. Verity all slopes leading up to entry comply.

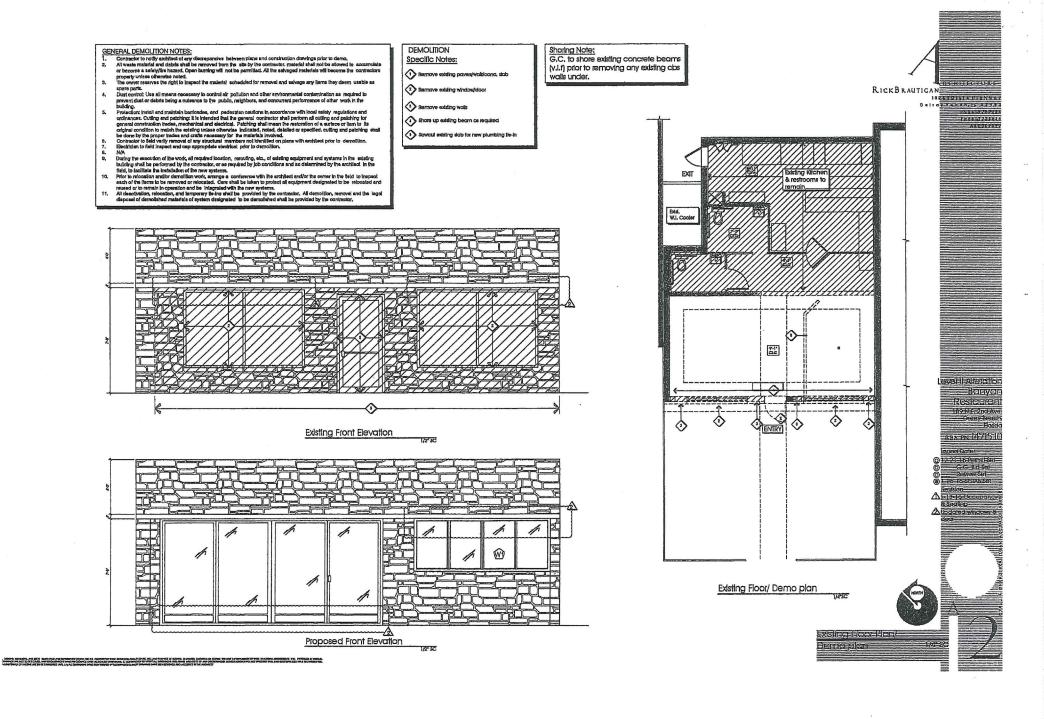
NPR-Virter A-2 Philh schedule per escilon 101.13.3.3.5

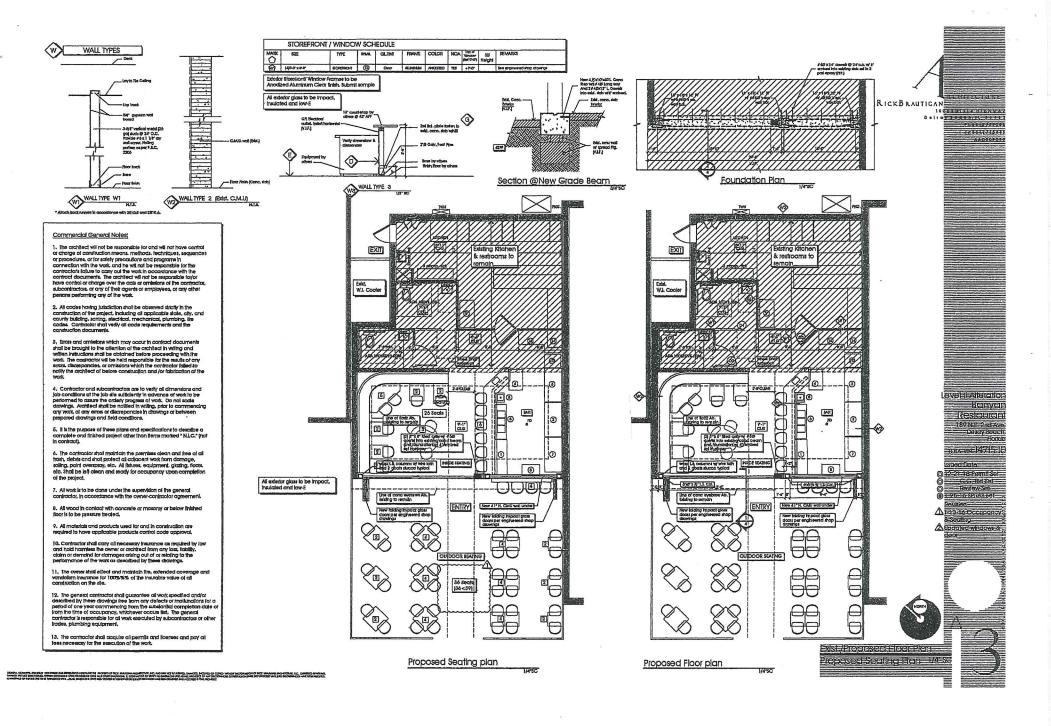
Floor
No Bec_liverneric (B) (Case
No Bec_liverneric (B) (Case
No Bec_liverneric (B) (Case
Provided: Case A B, or C compliance
Provided: Case A D, or C compliance
Provided: Case A B, or C compliance
Provided: Case A B, or C compliance
Provided: Case A B, or C compliance
Provided: Case A Byp. 18 or C.

AND DESCRIPTION OF THE PROPERTY OF THE RESERVE OF THE PROPERTY OF THE PROPERTY

Use	S.F.	S.F./OCC,	Load
Indoor Seating	188 S.F.	15/Occ.	13
Outdoor Seating	876 S.F.	15/Occ.	39
Bar Sealing	2 1/5ecd	24 LF/2'	12
Kicher/Bor	606 \$.F.	200/Occ.	3
Total Decupani Load			67





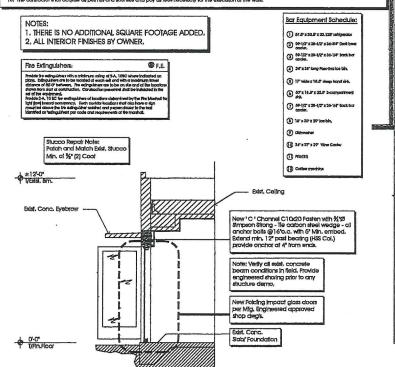




- Commercial General Notes:

 1. The architect will not be responsible for and will not have control or charge of construction means, methods, techniques, sequences or procedures, or for sofely precoultons and programs in compection with the work, and he will not be responsible for the contractor's failure to carry out the work in accossrance with the contract documents. The architect will not be responsible for have control or charge over the acts or ornisators of the contractor, subcontractors, or any of their agents or
- 2. All codes having justicated in shall be observed strictly in the construction of the project, including all applicable state, city, and county building, zoning, electrical, hanical, plumbing, lie codes. Contractor shall verify all code requirements and the construction documents.
- 5. Error and ornizations which may occur in contract documents shall be brought to the attention of the architect in writing and written instructions shall be obtained before proceeding with a work, The controctor will be held responsible for the results of any etrors, discrepanders, or critistions which the controctor foliation notify the architect of before confluction and/or tablection of the work.
- 4. Confloctor and subcontraction are to verify of dimensions and job conditions of the job site sufficiently in advance of work to be performed to casue the orderly program of work. Do not accute converge, Architect shall be notified in willing, plan to commencing any work of any error or discrepancies in damings or between prepared develope and field conditions.
- 5, it is the purpose of these plans and specifications to describe a complete and finished project other than items marked "N.J.C." (not in contract).
- 6. The controctor that maintain the premises clean and free of all train, debat and shall protect all adjacent work from damage, soling, paint overspray, sits, All futures, equipment, placing, floors, etc. Shall be left clean and ready (or occupancy upon completion of the project,
- 7. All work is to be done under the supervision of the general contractor, in accordance with the owner-contractor agreement.
- 8. All wood in contact with concrete or masons or below finished floor is to be pressure treated.
- 9. All materials and products used for and in construction are required to have applicable products control code approval,
- 10. Contractor shall carry all necessary insurance as required by law and hold harmless the owner or architect from any loss, liability, claim or demand for damages arising out of ar relating to the performance of the work as described by these drawings,
- 11. The owner shall effect and maintain lite, extended coverage and vandalism insurance for 100% of the insurable value of all construction on the site.
- 12. The general conhector shall guarantee all work specified and/or described by these drawings free from any defects or molfunctions for a pesied of one year commencing from the substantial completion date or from the fire of occupancy, whichever occuss first. The general contractor is responsible for all work enecutions by subscriptions or or other those, supplied geopherics.
- 13. The confractor shall acquire all permits and licenses and pay at feet necessary for the execution of the work.

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Use	S.F.	S.F./OCC.	Load
Indoor Sealing) 88 S.F.	16/Occ.	13
Outdoor Seating	576 S.F.	15/Occ.	39
Bar Seating	2 1/Sect	24 LF/ 2'	12
Kicher/Bar	606 S.F.	200/Occ.	3
Total Occupant Load			67



