Architect Frese Camier Assoc.  Zoning Regulations: Use BAA Area 19 Lot Size irregular OCCUPANCY: D-2 Building Size: Front 190° Depth 50° Height 30° Stories 2 Certificate of Occupancy No. 4155 dated Jan 13 1967 Type of Construction TYPE ONE Foundation Conc. Pile Roof flat Date MAY 16.  PLUMBING Contractor #45432 Dade Plumbing (see below for add'l. Sewer Connection 1 - 8" Date May 16 PLUMBING Contractor #45432 Dade Plumbing (see below for add'l. Sewer Connection 1 - 8" Date May 16  Water Closets 33 Swimming Pool Traps Fire Standpipes: 2 Bath Tubs 5 Showers 4 Urinals 1 Sinks (not) 10 Sink, pot: 1 Dish Washing Machine 1 Dish Washing Machine 1 Slop sinks: 4 GAS Contractor Gas Ranges Outlets: 5 Gas Water Heaters 2 Gas Space Heaters Gas Vents for Stove	ded for
PLUMBING Contractor #45432 Dade Plumbing (see below for add*1. Sewer Connection 1 - 8" Date Aug. 1  Temporary Water Closet  Water Closets 33 Lavatories 32 Bath Tubs 5 Showers 4 Urinals 1 Sinks (2004) 10 Sink, pot: 1 Dish Washing Machine 1 Slop sinks: 4  Laundry Trays aundry Washing Machines  Originals Fountairs 1  Date Aug. 1  Temporary Water Closet  Fire Standpipes: 2 Air Cond. Drain: 1 Wells  ROUGH APPROVAL  FINAL APPROVAL  GAS Contractor Gas Ranges Outlets: 5 Gas Frylators Gas Pressing Machine Gas Vents for Stove	rs. ns tota below
Dish Washing Machine 1 Slop sinks: 4 GAS Contractor Date  Gas Ranges Outlets: 5 Gas Frylators  Gas Water Heaters 2 Gas Pressing Machine  Gas Vents for Stove	
Floor Drains 6 Gas Refrigerators Gas Steam Tables Grease Traps, 600 gai.: 1 Gas Broilers Gas Refrigerators Gas Steam Tables Gas Final APPROVAL Safe Wastes 5 GAS Rough APPROVAL GAS FINAL APPROVAL AIR CONDITIONING Contractor #77255 McDonald Air Cond. Inc.: Install 1 - 5 ton a.c. SEPTIC TANK Contractor OIL BURNER Contractor SPRINKLEN Contractor OK Plaag 1/12/67  Gas Refrigerators Gas Refrig	LS. BUILDING PLUMBING
ELECTRICAL Contractor #63851 Capital Elec. Co.  OUTLETS  Switches 110 Ranges Lights 358 Irons Receptacles 300 Refrigerators Fans 18 Motors  HEATERS Water Space FIXTURES 368  Fixtures 368  Electrical Contractor  Date August 18, 1966  I Temporary Service #63892 -9/7/66  Neon Transformers Sign Outlets Meter Change Centers of Distributions 7 Service Equip.: 1 Violations  Plant August 18, 1966  I Temporary Service #63892 -9/7/66  Neon Transformers Sign Outlets Sign Outlets Meter Change Centers of Distributions 7 Service Equip.: 1 Violations  Plant August 18, 1966  I Temporary Service #63892 -9/7/66  Neon Transformers Sign Outlets Meter Change Centers of Distributions 7 Service Equip.: 1 Violations  Plant August 18, 1966  I Temporary Service #63892 -9/7/66  Neon Transformers Sign Outlets Meter Change Centers of Distributions 7 Service Equip.: 1 Violations  Plant August 18, 1966  I Temporary Service #63892 -9/7/66  Neon Transformers Sign Outlets Date  Plant August 18, 1966  I Temporary Service #63892 -9/7/66  Neon Transformers Sign Outlets Date  Plant August 18, 1966  I Temporary Service #63892 -9/7/66  Neon Transformers Sign Outlets Date  Plant August 18, 1966  I Temporary Service #63892 -9/7/66  Neon Transformers Sign Outlets Date  Plant August 18, 1966  Neon Transformers Sign Outlets Date  Plant August 18, 1966  Neon Transformers Sign Outlets Date  Plant August 18, 1966  Neon Transformers Date  Plant August 18, 1966  Neon Transformers Sign Outlets Date  Plant August 18, 1966  Neon Transformers Sign Outlets Date  Plant August 18, 1966  Neon Transformers Sign Outlets Date  Plant August 18, 1966  Neon Transformers Sign Outlets Date  Plant August 18, 1966  Neon Transformers Sign Outlets Date  Plant August 18, 1966  Neon Transformers Date  Plant August 18, 1966  Neon Transformers Date  Plant August 18, 1966  Neon Transformers Neon Transformers Date  Plant August 18, 1966  Neon Transformers Date August 18, 1966  Neon Transformers Neon Transformers Neon Transformers Neon Transformers Neon Transformers Neon Transformers Da	AIR COND.

### **Building Permits:**

#89661-Jack Farber-Addition of linen room-\$4000-8-21-78

#MO8049 4/18/86 Acme Chute 450 trash chute repair #28840 7/14/86 Capital Roof - reroof 70 sqs \$44,000.

### Plumbing Permits:

Building Permits:

\*ON OCTOBER 21, 1964, CITY COUNCIL AUTHORIZED ISSUANCE OF PERMIT FOR CONSTRUCTION OF A NURSING CONVALESCENT HOME ON THE BLACKSTONE HOTEL PROPERTY, SUBJECT TO COMPLIANCE WITH ALL GOVERNING REGULATIONS, AND SUBJECT TO THE PROVISION THAT PARKING WILL BE PROVIDED AT THE RATIO OF ONE SPACE FOR EACH HOSPITAL BED.

#77069 Eastern Elevator Co.: 1 passenger elevator - \$12.100 - 9/23/66

ON OCTOBER 5, 1966 CITY COUNCIL APPROVED AND AUTHORIZED PERMIT FOR ADDITIONAL 44 ROOMS FOR A TOTAL OF 88 50 PARKING SPACES. ROOMS AND

#77565 Miami Ice Machine Co.: Install 2 - 1 hp condensing units - \$400 - 12/19/66 OK Plaag 1/12/67 #77573 Buck Neon Sign Co.: Flat plastic wall sign, 40 sq. ft. - \$600 - 12/20/66

Addition

#78343 GenolaInc.of Fla.: Two typical floors above existing building; approved by City Council Oct. 5, 1966 --(this makes a total of 88 rooms and 50 parking spaces) - \$256,000 - 5/25/67 Architect, Cammer and Frese; Engr., Gerold Spolter; Front, 188'; Depth, 50' C. O. #4257 12/14/67

#78743 McDonald Air Cond., Inc.: Install nine tons of air conditioning and vent. systems - \$2700 #78903 Eastern Elevator Co., Inc.: Two pass. elevators. Hotel Comm. #4131 and 4132. \$18,850. 9/6/67 4/25/68 #79463 Genola Construction Co.: Install fifty 1 ton window units - \$10,000 - 12/14/67 OK SHERRY 4 FIGURE 1 #79620 Grant J. Ostland: addition of oxygen storage room to existing bldg. - \$300 - 1/22/68 0K 7W 3/14/

MONDAY, MARCH 14, 1988 -9:00 A.M. 1700 Convention Center Drive Commission Chambers -Third Floor Miami Beach, Florida 33139

FILE NO. 1880 GEM MANAGEMENT HOLDING, INC.

550 9th STREET
PORTIONS OF LOTS 1 THRU 4; BLOCK 25
OCEAN BEACH ADDITION NO. 3
PB 2/81

1249.

APPLICANT REQUESTS THE FOLLOWING VARIANCES IN ORDER TO CONSTRUCT AN ADDITION AT THE GROUND LEVEL AND AN EXTENSION TO THE SIXTH FLOOR.

- 1. Applicant wishes to waive a total of 18 of the required 53 off-street parking spaces for the operation of this facility. (This request includes three (3) additional spaces for the new construction (1,678 sq. ft.) plus 15 spaces that have been removed).
- 2. Applicant wishes to waive 13 ft. of the minimum required 15 ft. south side yard setback for the construction of the sixth floor addition.
- Applicant wishes to waive four (4) inches of the minimum required 20 ft. front yard setback in order to build an extension to the sixth floor (storage).
- 4. Applicant wishes to waive 14 ft. of the minimum required 20 ft. rear yard setback in order to construct an addition at the ground floor (offices).

### COASTAL CONTROL ZONE

### CUMULATIVE COST OF CONSTRUCTION OF PERMITS ISSUED

DATE.	PROCESS	DESCRIPTION	WORK	CUMULATIVE	APPRAISED BLDG.		BUILDING
		OF WORK	COST	WORK COST	VALUE BEFORE REMODEL	% COMMENTS	PERMIT NO.
155UED 3-7-88		Remodeling	#a,000.00	HORK COST	VALUE BEFORE REMODEL		92450
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BUILDING PERMITS: #M9721 - Encore Service System - Central heating, 1 5ton A/C central, 1 cooling tower, violation double fine, mandatory 303.3 - 2-17-88 
#92450 - 3-7-88 - Paster Construction - Remodeling - \$2,000.00

#SB881261 - 7-20-88 - Oscar M. Blanco - Remove existing roof as per arch letter - \$7,000.00

#M8801313- Air EZE Inc. - 2-1/2 HP Refrigeration, relocate condensate unit - 8-10-88

#B8900290 - 5-15-89 - Allstary Builders - Remodel existing laundry facility-nursing home - \$40,000.00

#BM890869 - Nelson Air - 1-5.5kw Central heating, 1-1 1/2ton a/c wind, duct work, 3 fans, condensate drain - 6-27-89

PLUMBING PERMITS: #P8801278 - A to Z Statewide Plumbing - Grease trap pipe repair - 9-26-88 #BP890912 - All Star Plumbing - Remolding laundry - 6-29-89

### COASTAL CONTROL ZONE

### CUMULATIVE COST OF CONSTRUCTION OF PERMITS ISSUED

DATE	PROCESS	DESCRIPTION	WORK	CUMULATIVE	APPRAISED BLDG.			BUILDING
ISSUED		OF WORK	COST	WORK COST		1 9	COMENTS	
		OF WORK	CUST		Building Address Lion Date Case# 1 22-87 87248 P	J Car =550	9th Street	<u> </u>
	*							

# BEACH

1700 CONVENTION CENTER DRIVE MIAMI BEACH FLORIDA 33139



1700 CONVENTION CENTER DRIVE TELEPHONE: 673-7550

DEPARTMENT OF PLANNING

BUILDING DIRECTOR PAUL GIOIA

FROM:

PLANNING AND ZONING DIRECTOR JUD KURLANCHEEK<sup>C</sup>\

1989 0; January 17, JAM 1 9 1289

> DESIGN REVIEW FILE NO. 1452 SUBJECT:

GEM CARE CENTER 550 NINTH STREET At its January 10, 1989 meeting, the Design Review Board granted final approval of the above noted project subject to the following conditions:

- portion of the building fronting Ninth Street, a parking space which exists at that location shall be eliminated, and, an additional parking space created in the southwest section of the new staff parking area. A landscape area shall be maintained separating The entrance door to the garbage room shall be relocated to the south side of the the parking spaces from the sidewalk;
- All asphalt parking areas shall be resurfaced and striped; ri
- Plans shall note parking lot lighting for staff review and approval; 3
- Address numbers on the brick wall shall be removed; 4
- Tree stumps remaining from Australian Pines shall be completely removed; and, δ.
- A decorative security fence shall be installed, the design of which shall be approved by staff. 6

In order to ensure that the appropriate staff is aware of these requirements, please record this action on the building card for the subject property. If the building permit is not issued within one (1) year of the meeting date (January 10, 1989) Design Review Board approval will become void.

Thank you for your assistance in this matter.

gmcrpg JK/JD

GEM MANAGEMENT HOLDING, INC. 550 9th STREET PORTIONS OF LOTS 1 THRU 4; BLOCK OCEAN BEACH ADDITION NO. 3

APPLICANT REQUESTS THE FOLLOWING VARIANCES IN ORDER TO CONSTRUCT AN ADDITION AT THE GROUND LEVEL AND AN EXTENSION TO THE SIXTH FLOOR.  $\mathbb{R}^3_{21}$ 

- Applicant wishes to waive a total of 18 of the required 53 off-street parking spaces for the operation of this facility. (This request includes three (3) additional spaces for the new construction (1,678 sq. ft.) plus 15 spaces that have been removed).
  - minimum required 15 ft. south side yard Applicant wishes to waive 13 ft. of the minimum reg setback for the construction of the sixth floor addition. 5
- Applicant wishes to waive four (4) inches of the minimum required 20 ft. front yard setback in order to build an extension to the sixth floor (storage). ÷
- Applicant wishes to waive 14 ft. of the minimum required 20 ft. rear yard sethack in order to construct an addition at the ground floor (offices). 4

APPROVED with the condition that Mr. Blum, as the Board's representative, shall approve the plans, or the case will be reheard. All of the following conditions shall also be met:

### Building Improvements

- conditioning units and vents west overhangs and air paint the east and
- match the building pressure clean all the Bahama shutters and repaint where necessary pressure clean all the Bahama shutters and enclose the area so that it will not relocate all the dumpsters to the alley and enclose the area so that it will not be visible from the street (maybe open to the sky) be visible from the street the white PVC air conditioning drain pipe from the northeast side of the building to the rear of the building so it is not visible from the street the building to the rear of the building so it is not visible from the street replace the two box signs on 9th Street and Pennsylvania Avenue with channel lettering either backlit or non-illuminated with a maximum size not to exceed 20 square feet for each sign

### Landscaping 5

remove the two Australian Pine Trees on Pennsylvania Avenue provide a five-foot, landscaped strip and curbing between the sidewalk and driveway, plant three street trees in the landscaped area. The trees should driveway, plant three presents to create a uniformed match the ones planted on the Blackstone property to create a uniformed

CONTINUED ON NEXT PAGE ..

## FILE NO. 1880 (continued) GEM MANAGEMENT HOLDING, INC. 550 9th STREET

place a 7½-foot landscaped strip with curbing along the parking lot parallel to 9th Street and plant two shade trees and ground cover place a hedge along the east lot line with landscaping that will obscure the neighboring property. Place at least one landscaped island in the parking lot with a shade tree

- Prior to the issuance of a building permit for the proposed addition, the applicant shall submit a landscaped plan to the Planning & Zoning Department for review and approval. Prior to the issuance of an Occupational License or Certificate of Use for the new construction or additions, the Planning & Zoning Department shall for the new construction or additions. approve the installed material. ξ.
- Owner also to remove and replace Owner to provide proper garbage facilities. Owner to provide processary sections of sidewalk, curb and gutter. ÷
- The applicant and successors shall contribute an amount of money equivalent to the purchase of nine (9) parking decals (cash in lieu of parking decal program) on an purchase of nine (9) parking decals (cash in lieu of parking decal program) on annual basis. The applicant shall receive credit for all the above work which is period shall commence on the date the building permit is issued and terminate in period shall commence on the date the building permit. Funds generated through anniversary date of the issuance of the building permit. Funds generated through the receipt of the cash in lieu of decal program shall be placed in a City account the construction of improvement Account', which is dedicated towards entitled, "Washingtron Avenue Improvement Account", which is dedicated towards bepartment's neighborhood plan for this area. Š

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M.F.F.

### COASTAL CONTROL ZONE

### CUMULATIVE COST OF CONSTRUCTION OF PERMITS ISSUED

ATE	PROCESS	DESCRIPTION	WORK	CUMULATIVE	APPRAISED BLDG.			BUILDING
SSUED	ΝО.	OF WORK	COST	WORK COST	VALUE BEFORE REMODEL	%	COMMENTS	PERMIT NO
20-88		KEPHIKY TIE WORK AT ROOF TERRAGE	<u>COST</u> <u>47</u> ,000.00	<b>)</b>	,			58886 689006
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Mr. Gregory L. Fontela Bercow Radell Fernandez & Larkin 200 S. Biscayne Boulevard, Suite 850 Miami, Florida 33131 December 17, 2018

Re: 550 Ninth Street Redevelopment – Trip Generation Comparison Miami Beach, Florida

### Dear Greg:

Per your request, Traf Tech Engineering, Inc. compared the trip generation of the existing and proposed uses at the site located at 550 Ninth Street in the City of Miami Beach, Florida. The existing and proposed uses are described below:

### **EXISTING USE**

o Adult Care Facility (192 beds) – the building is currently vacant

### PROPOSED USE

o Hotel with restaurant (110 rooms)

The trip generation for the project was based on information contained in the Institute of Transportation Engineer's (ITE) *Trip Generation Manual* (10<sup>th</sup> Edition). According to the subject ITE manual, the most appropriate "land use" categories for the existing and proposed land uses includes: Land Use 254 – Assisted Living Facility and Land Use 310 – Hotel. Table 1 summarizes the trips associated with the subject site.

	TABL Trip Generatio 550 Nintl	on Summary			
	EXISTIN	G USE			
		Project Trips			
Land Use	Size	Daily	PM Peak Hour		
ALF	192 beds	500	50		
	PROPOS	ED USE	·		
		Project Trips			
Land Use	Size	Daily	PM Peak Hour		
Hotel	110 rooms	920	66		
Difference		+420	+16		

SOURCE: ITE Trip Generation Manual (10<sup>th</sup> Edition)



As indicated in Table 1, the new trips anticipated to be generated by the proposed re-development project consist of approximately 420 new daily trips and approximately 16 trips during the weekday PM peak hour, when compared against the previous occupied use at the site.

The trip generation rates used to determine the trips associated with the existing and proposed land uses are presented below:

### ITE Land Use 254 – Assisted Living

### Weekday Daily Trip Generation

T = 2.6 (X), where

T weekday daily trips and

X = number of beds

### Weekday PM Peak Hour of Adjacent Street

T = 0.26 (X) (38% inbound and 62% outbound), where

T = weekday peak hour trips and

X = number of beds

### ITE Land Use 310 – Hotel (per ITE, Restaurant included in Rates)

### Weekday Daily Trip Generation

T = 8.36 (X), where

T = weekday daily trips and

X = number of rooms

### Weekday PM Peak Hour of Adjacent Street

T = 0.60 (X) (51% inbound and 49% outbound), where

T = weekday peak hour trips and

X = number of beds

It has been a pleasure working with you on this project.

Sincerely,

TRAFTECH ENGINEERING, INC

Joaquin E. Vargas, P.E. Senior Transportation Engineer

