INTERIOR RENOVATION 2000 COLLINS AVENUE - MIAMI BEACH, FL - 33139

PROJECT DIRECTORY

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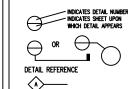
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SCOPE OF WORK

FIRST SUBMITTAL: XX/XX/2016 FINAL SUBMITTAL: XX/XX/2016

PROJECT DESCRIPTION: NEW RESTAURANT IN PREVIOUS RESTAURANT SPACE

SYMBOL NOTES



WALL TYPE REFERENCE

SECTION REFERENCE \Diamond

ROOM NUMBER

(1) FLEVATION REFERENCE DOOR NUMBER

ELEVATION

LOCATION PLAN 20th STREET

LIST OF DRAWINGS

A-1.0 LOCATION PLAN & BLDG DATA
A-1.1 SITE PLAN
A-1.19 SITE PLAN ENLARGED
A-1.2 PICTURES - EXISTING STRUCTURE
A-1.3 PICTURES - CORNER TO CORNER
A-1.4 PICTURES - CORSS THE STREET
A-1.5 PICTURES - EXISTING SURROUNDIN
A-1.6 EXISTING FLOOR PLAN
A-1.7 TRASH & DELIVERY PATH
A-2.0 PROPOSED FLOOR PLAN
A-2.1 DIMENSION FLOOR PLAN
A-3.0 EXTERIOR ELEVATIONS
A-3.1 EXTERIOR ELEVATIONS

CODE REVIEW

PROPERTY ADDRESS: 2000 COLLINS AVENUE, MIAMI BEACH, FL 33139 LEGAL DESCRIPTION: COMMERCIAL PARCEL 1-7

ZONING AND PROPERTY INFORMATION

Land use designation: Zoning designation: Lot-2 dimensions in feet: Gross Lot-2 area: Flood Zone:

GENERAL CD-2 124.96'X74.98' 9369.5 SQ.FT. (SEE SURVEY)

SETBACK AREA

MOR PRINCE				
LOCATION	LOCATION			
PRINCIPAL FRONT	EAST	0,		
SECONDARY FRONT	SOUTH	0,		
SIDE	NORTH	0,		
REAR	WEST	0,		

NO CHANGE ON BUILDING FOOTPRINT AREA

PROJECT DESCRIPTION: INTERIOR BUILDOUT OF RESTAURANT.

AUTHORITY: CITY OF MIAMI BEACH BUILDING DEPARTMENT

FLORIDA BLDG. CODE 2014 FLORIDA BLDG. CODE, EXISTING BUILDING 2014 FLORIDA BLDG. CODE MECHANICAL 2014 FLORIDA BLDG. CODE MECHANICAL 2014 FLORIDA FIRE PREVENTION CODE, 5TH EDITION FLORIDA BLDG. CODE ELECTRICAL 2014 FLORIDA BLDG. CODE PLUMBING 2014 FLORIDA ACCESSIBILITY CODE, 2014 EDITION AMERICANS WITH DISABILITIES ACT GUILDLINES

CONSTRUCTION TYPE: IIB ALTERATION LEVEL 2

BUILDING IS SPRINKLERED

AREA OF CONSTRUCTION: 6,270 S.F.

COCOT ANCT LOAD.	SEATING.
INTERIOR AREA: 5202 Sq.Ft	
UNCONSTRAINED SEATING: (23°-9°X4)/7 = 13 PEOPLE BAR SEATING: (58°-6°X4)/7 = 33 PEOPLE BAR SEATING: (58°-6°X4)/7 = 33 PEOPLE UNCOCUPIED AREA = 0 PEOPLE 0 PEOPLE	
TOTAL FLOOR: = 198 PEOPLE	=178 SEATS
OUTDOOR SEATING AREA: 1068 Sq.Et UNCONSTRAINED SEATING AREA 1068/15 = 71 PEOPLE	42 SEATS
TOTAL FLOOR: 269 PEOPLE	=220 SEATS
	5%ADA=12 SEATS

PARKING SPACES: SEE ENCLOSED SUBMITTAL DOCUMENTATION.

IDENTIFYING DEVICES

PROVIDE MAXIMUM CAPACITY SIGN, RAISEI OCCUPANT CHARACTERS, BORDER, AND BRAILLE CHARACTERS.

3.) MAXIMUM CAPACITY SIGN SHALL BE LOCATED IN A CONSPICUOUS LOCATION.

4.) PROVIDE REQUIRED ACCESSIBILITY SIGNAGE

MORN INCRESSANT AND DEASONABLY INCORDANG FOR THE WORK INCRESSANT AND DEASONABLY INCORDANG FOR THE WORK INCORDANG FOR THE PROCEST SHALL HOT BE CONSTRUCTED AS RELEASING THE CONTRACTOR FROM HIS RESPONSIBILITY ALL DISETING DUBINSONS, CLEARANCES AND CONDITIONS TO THE ARCHITECT FROM TO COMMENCEMENT OF WORK. FALLENET TO DO SCONSTITUTE ACCEPTANCE AND RESPONSIBILITY FOR ALL EXISTING CONDITIONS OF THE CONTRACTOR MILL NOT BE ALLOWED ADJUSTMENTS IN TO DO NOT SOALE DRAWNINGS. GIVEN DIMERSIONS SHALL GOVERN OVER SANALL SCALE

DAMINIST.

DRAININGS.

LINAMINIST.

SHALL GOVERN OVER SAILL SOURCE

PURCHASED, FABRICATED AND FINISHED ITEMS FOR REVEW BY

THE ARCHITECT UNLESS WAVED BY THE SAME.

ALL EQUIMENT, MATERIALS AND ARTICLES INCOPPORATED

INTO THE PROCESS SHALL BE INTO WARD UNDAMAGED. ALL

FOR THE PROCESS SHALL BE INTO WARD UNDAMAGED. ALL

THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIR AND

REPLACEMENT OF DAMAGE TO AREAS CAUSED BY HIS WORK AND

NO ADDITIONAL COST TO THE OWNER.

THE CONTROTOR SHALL BE RESPONSIBLE FOR SAFETY

CONDITIONS FELLATION TO JOS CONSTRUCTION INCLUDING SHALL

WORK AREA. THE OF AREAS CAUSED OF AREAS ADJACENT TO THE

THE CONTRACTOR SHALL BE RESPONSIBLE FOR SAFETY CONDITIONS RELATING TO JOB CONSTRUCTION NUCLOUNG A SAFE ENVIRONMENT FOR OCCUPANTS OF AREAS ADJACENT TO THE WORK AREA. TOTAL COURT OF A SAFETY OF A SAFE

ALL ANGLES AT 45° OR 90° UNO.

IVISION 2 DEMOLITION; HAZARDOUS MATERIALS THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DEMOLITION REQUIRED TO ALLOW FOR ALL PROPOSED NEW WORK.

PATCH, REPAIR, REPLACE AND FINISH ANY FLOOR, WALL OR CEILING TO MATCH ADJACENT AREAS WHERE DEMOLITION HAS BEEN REQUIRED. PROVIDE PROPER SHORING AND DISCONNECTION OF ALL UTILITIES PRIOR TO DEMOLITION.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR KEEPING THE SITE FREE OF DEBRIS.

THE ARCHITECT AND ENGINEERS, AND CONSULTANTS SHALL HAVE NO RESPONSIBILITY FOR THE DISCOVERY, PRESENCE, HANDLING, MAZARDOUS MATERIALS IN ANY FORM AT THE PROJECT STE. INCLUDING INTO ANY OF THE PROJECT STE. INCLUDING BUT NOT LIMITED TO ASBESTOS PRODUCTS, POLYCHLORINATED BIPHENYL (PCS) OR OTHER TOXIC SUBSTANCES.

NOTES

1) TENANT SPACES TO BE UNDER SEPARATE LEASES/LICENSES.

GENERAL NOTES

THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR THE DISCOVE PRESENCE, HANDLING, REMOVAL OR DISPOSAL OF DEPOSURE OF PERSONS TO HAZARDOUS MATERIALS IN ANY FORM © THE PROCE INCLUDING BUT NO HAZARDOUS MATERIALS IN ANY FORM © THE PRO-POLYCHACING THE BIPHENT (P.G.) OR OTHER SUBSTANCES.
 COMPLY WITH APPLICABLE CODES AND/OR ORDINANCES CONCERNIND DEMOLITION OPERATIONS, RESPECTED REMOVAL, AND DISPOSAL.

VISION 5 CONCRETE TO ACCEPT VINYL
TILE, CARPET, OR CERAMIC TILE.
FLOORS TO RECEIVE TILE OR SHEET VINYL SHALL NOT VARY
MORE THAN 1/4" PER 10 FEET.

3. G.C. TO PROVIDE ALTERNATE OR SPECIAL ATTENTION IF THERE IS NO SLAB UNDER CONCRETE RAMPS OR ELEVATED FLOORS.

S. LAG UNDER CONCRETE RAMPS OR ELEVATED FLOORS.

DIVISION 5 METALS

STELL FRAMING: WITH EACH TYPE OF METAL FRAMING RECURED, PROPER ANALYCENEER'S STANDARD SELF, RINNERS BLOCKING, PROPER ANALYCENEER'S STANDARD SELF, RINNERS BLOCKING, PROPER AND ACCESSORIES AS RECOMMENDED BY THE MANUFACTURER FOR THE APPLICATIONS INDICATED.

METAL STUDS OPEN BOX SHAPED SECTIONS, 3—1/2 INCH x 25 GAGE MIN (20 GAGE FOR STUDS OVER 14—0" IN HEIGHT AND AT WALL AT WATER HEATER/AUCP SINK EUGOURE).

DIVISION 8 DOORS & WINDOWS

J. ALL CALS SUBJECT TO HUMAN IMPACT SHALL CONFORM TO THE STANDARDS SET FORTH IN THE UNIFORM BUILDING CODE.

ALL EXIST SHALL BE OPPREADLE FROM THE INSIDE WITHOUT THE USE OF A NET OF SECULA INOMEDICE.

J. MANUALLY OPERATED EDGE OF SUPFACE—MOUNTED FLUSH BOLTS

USE UP A REY OR SPECIAL KNOWEDDE.

MANUALLY OPERATED EDGE OR SUPFACE—MOUNTED FILUSH BOLTS
AND SUFFACE BOLTS OR ANY OTHER TYPE OF DEVICE THAT MAY
USED TO CLOSE OR RESTRAIN THE DOOR ARE PROHIBITED. WHER
EXT DOORS ARE USED IN PAIRS AND APPROVED AUTUMATIC FILLS
BOLTS SHALL HAVE NO DOORSONED OR SUFFACE—MOUNTED HARDW
THE UNLATCHING OF ANY LEAF SHALL NOT REQUIRE MORE THAN
OPERATION.

G-PLATION.

PANIC HARDWARE, WHERE INSTALLED, SHALL COMPLY WITH THE UNIFO BUILDING CODE. THE ACTIVATING MEMBER SHALL BE MOUNTED AT 36 TO 44 INCHES ABOVE THE FLOOR. THE UNLATCHING FORCE SHALL NC EXCEED 15 POUNDS WHEN APPLIED IN THE DIRECTION OF TRAVEL.

DIMISION 9 FINISHES TO HAVE A MAXIMUM FLAME SPREAD RATING OF 200
AND MAXIMUM SMOKE DEVELOPMENT RATING OF 450.
2. STUD PARTITIONS TO BE ANCHORED SO AS TO RESIST A LATERAL
LOAD OF 5 PSF AS FOLLOWS, BOTTOM PLATE ANCHOR TO SUBFLOOR WITH 3004 POWER DRIVEN PINS AT 46" O.C. (ISO) §1639
3. OYP BOARD WALLS TO BE TAPED, SANDED AND HAVE LIGHT
ORANGE FELL FINISH, UNLESS NOTED OTHERWISE.

THE CONTRACTOR SHALL PROVIDE AND INSTALL CAULKING WHERE NOT SPECIFICALLY PERFORMED BY OTHER TRADES.

CERAMIC TILE FLOORS SHALL NOT VARY MORE THAN 1/4" PER 10 FEET.

DIVISION 12 FURNISHINGS

1. ALL MILLWORK TO BE CUSTOM GRADE AS CHOSEN BY OWNER. PROVIDE CASEWORK WITH ALL NECESSARY HARDWARE, HINGES AND PULLS.

DIVISION 15 MECHANICAL VERIFY FRESH AIR SETTING, HUMIDITY CONTROLS, BALANCE, ETC.
ARE ADEQUATE FOR PROPOSED USE. REPLACE AND/OR MODIFY
SYSTEM AS REQUIREDED FOR COMPLIANCE WITH LOCAL GOVERNMENTA
AGENCIES REQUIREMENTS.

OWNER'S REVIEW OF THESE CONSTRUCTION DOCUMENTS

THE CONSTRUCTION CONTRACT FOR THIS PROJECT IS TO BE NEGOTIATED DIRECTLY BETWEEN THE OWNER AND THE CONTRACTOR, AND THEY WILL ACT IN UNISON TO PROPERLY EXECUTE THE INTENT OF THESE AND OTHER DESIGN AND CONTRACT DOCUMENTS. THIS SET OF DOCUMENTS (SHEETS A-1 THROUGH A-5) COVERS GENERAL CONSTRUCTION ITEMS AND EXCLUDES ANY DESIGN OF SITE, OR FIRE PROTECTION WORK. ALSO EXCLUDED ARE ANY EQUIPMENT ITEMS. ALL THESE EXCLUSIONS ARE COVERED UNDER SEPARATE DESIGN WORK BY DESIGNERS WORKING DIRECTLY FOR THE CONTRACTOR AND/OR THE OWNERS CLIENT.

BY USE OF THESE DOCUMENTS, THE OWNER AND THE CONTRACTOR CERTIFY THAT THEY HAVE REVIEWED THEM AND ARE IN AGREEMENT WITH THEIR CONTENT; ALSO THAT IF ANY CHANGES ARE REQUIRED THEY WILL BE DONE IN ACCORDANCE WITH ALL APPLICABLE CODES AND UNDER THE CONTRACTOR'S OR OWNER'S SUPERVISION. THE CONTRACTOR ASSUMES RESPONSIBILITY FOR COORDINATING THE VARIOUS OTHER CONSTRUCTION DOCUMENTS WITH THESE DESIGN DOCUMENTS TO ASSURE CODE COMPLIANCE AND CORRECTNESS OF WORK. THE CONTRACTOR AND OR OWNERS ASSIGNED AGENT IS ALSO RESPONSIBLE FOR OBTAINING FINAL COMMENTS AND APPROVAL FROM ALL GOVERNING AGENCIES. ANY AS BUILT OR CHANGES TO THE DOCUMENTS AFTER THE JOB IS PERMITTED ARE ON THE COD BASIS AND IS TO BE PAID IN FULL TO THE APPROPRIATE PARTY. "APPROPRIATE PARTY" PER APPROVED CHANGE ORDER[S] BY CLIENT.

2) EGRESS AND LIFE SAFETY IS APPLIED TO EACH TENANT SPACE ACCORDING TO STATE AND NATIONAL CODES. NO TENANT/SPACE REQUIRES ACCESS TO ANOTHER TENANT FOR LIFE SAFETY/EGRESS.

3) COMMON AREAS (I.E. CORRIDORS, BATHROOMS ETC.) UNDER LANDLORD DOMINION; NOT PART OF ANY LEASED PREMISES.

MIAMI BEACH FLORIDA, 33139

LOCATION PLAN

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NORBERTO ROSENSTEIN ARCHITECT , INC.

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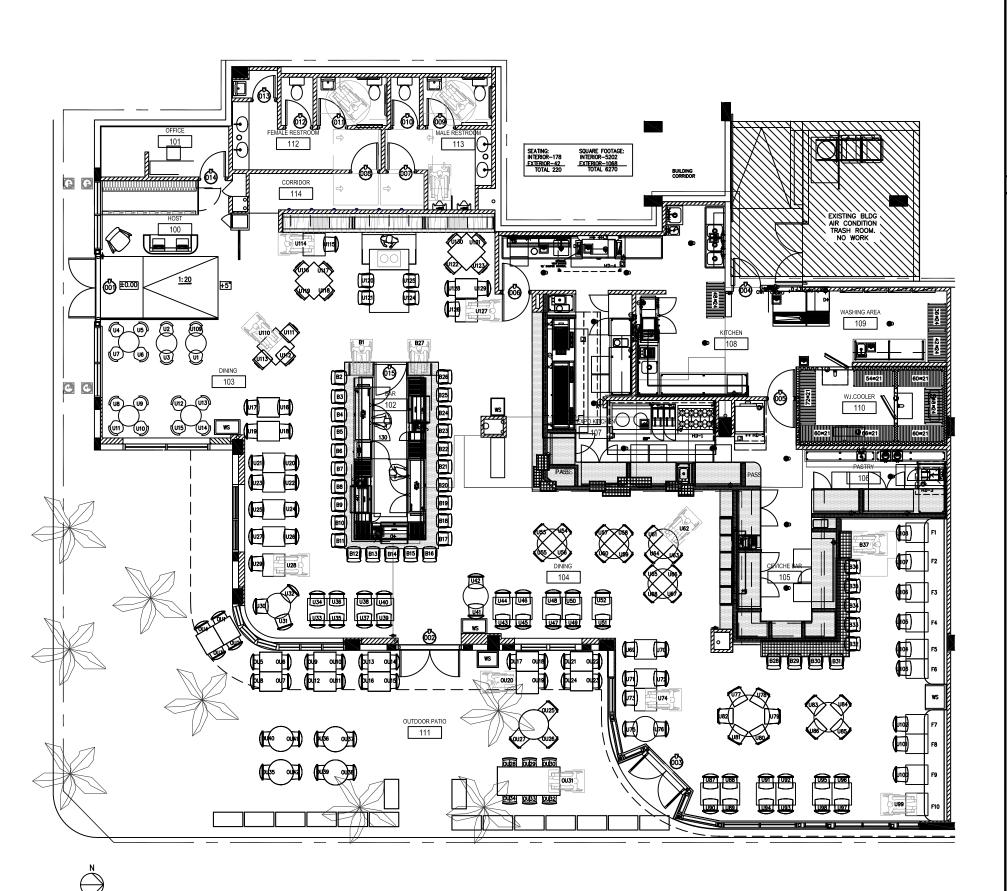
REVISIONS

2015-25

8-23-2016

2000 COLLINS AVE

BLDG DATA



01 FLOOR PLAN

OCCUPANCY LOAD:		SEATING:
		SEATING:
INTERIOR AREA: 5202 Sq.Ft		
UNCONSTRAINED SEATING AREA 2150/1	5 = 144 PEOPLE	141 SEATS
CEVICHE BAR SEATING: (23'-9"X4)/7	= 13 PEOPLE	
	= 33 PEOPLE	
KITCHEN/SERVICE: 819/100	= 8 PEOPLE	
UNOCCUPIED AREA	= 0 PEOPLE	
TOTAL FLOOR:	= 198 PEOPLE	=178 SEATS
OUTDOOR SEATING AREA: 1068 Sq.Ft		
UNCONSTRAINED SEATING AREA 1068/1	5 = 71 PEOPLE	42 SEATS
TOTAL FLOOR:	269 PEOPLE	=220 SEATS
		5%ADA=12 SEATS

02 OCCUPANCY LOAD

architect

NORBERTO ROSENSTEIN A R C H I T E C T , I N C.

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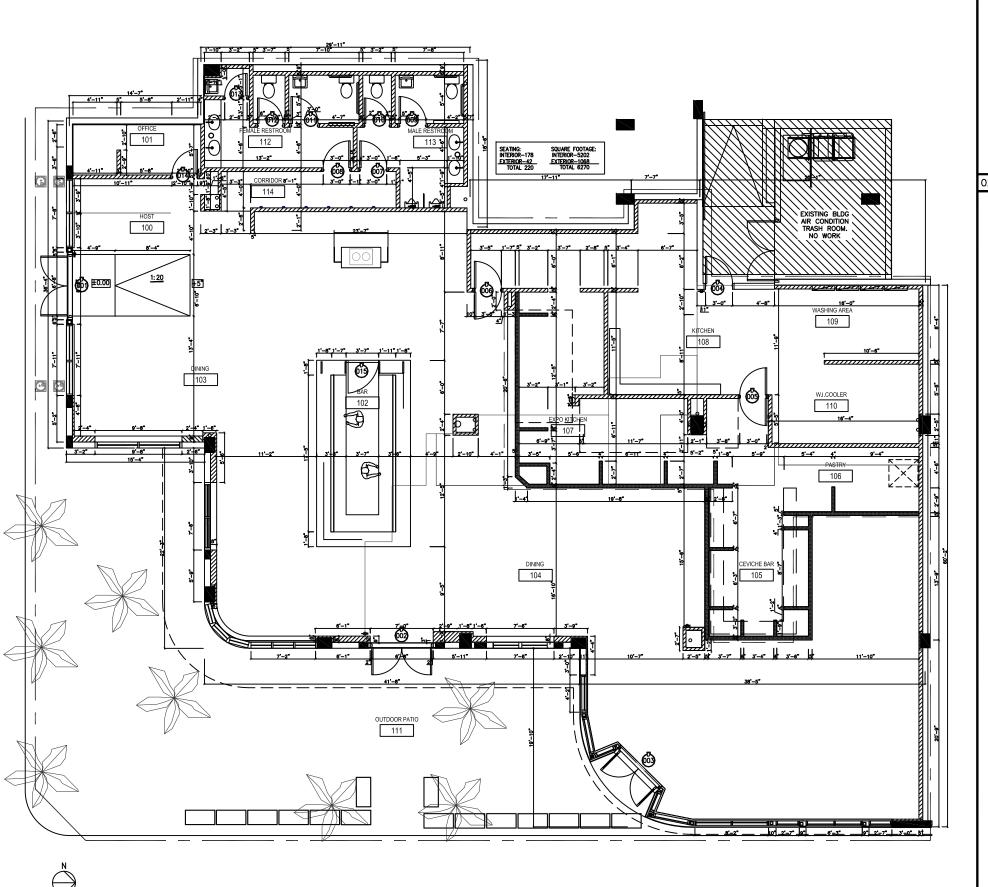
COMM. DATE 8-23-2016

2000 COLLINS AVE MIAMI BEACH FLORIDA, 33139

FLOOR PLAN

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5



01 FLOOR PLAN

OCCUPANCY LOAD:		SEATING:
INTERIOR AREA: 5202 Sq.Ft		
UNCONSTRAINED SEATING AREA 2150/15		
CEVICHE BAR SEATING: (23-9 X4)/7		
	= 33 PEOPI	
KITCHEN/SERVICE: 819/100	= 8 PEOPL	
UNOCCUPIED AREA	= 0 PEOPI	E
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02 OCCUPANCY LOAD

architect

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DIMENSION PLAN

A-2.1 OF

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