

Operations Plan

Temporary Private School



Image by Shulman + Associates

420 Jefferson Avenue

Miami Beach, FL 33139

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CONCEPT

The vision is to bring a world-class private school to the City of Miami Beach. This is a temporary location, while a permanent location is being constructed. The curriculum will combine a variety of schools of thought for project based learning, including traditional, Montessori, STEM, and languages. This will truly be a school for the families of South of Fifth neighborhood. Currently, families with young children must travel north of 5th Street, to Fisher Island, or leave Miami Beach for their child to attend a private school. The proposed location is strategically located between a residential neighborhood, businesses, and offices. The property, and proposed design, will foster a safe environment for growth and development of the child.

The school will be the entire third-floor of the existing office building. A portion of the ground floor parking lot will be repurposed with a custom outdoor play area. The school will effectively utilize the previous office space with a wellness room, quiet space, technology room, arts & crafts work room, and a library.

STUDENT CAPACITY

The temporary school will have a limited enrollment of ten (10) to fifteen (15) students. This is a temporary location for the students, while a larger, long-term site is constructed. The ages of the students will be between four (4) and six (6) years old.

DROP-OFF/ PICK-UP

The hours of operation will be between 7:00 AM and 3:00 PM. Although, classes will not begin until 9:00 AM. This intentionally permits sufficient drop-off and pick-up time. Students will be permitted to arrive between 7:00 AM and 9:00 AM, and pick-up will be at 1:00 PM.

Drop-off and pick-up will occur entirely within the private, gated parking lot. Parents have the option to drop-off and pick-up the students under the existing structure within five (5) designated spaces or park in one of the on-site parking spaces and walk their child to the third-floor. All vehicular traffic will enter from Jefferson Avenue and exit onto 4th Street. Due to the limited number of students, large drop-off and pick-up time frames, and number of available parking spaces, there will be no vehicle queuing onto the abutting roadways. Additionally, as the school is located in close proximity to a variety of residential and business uses, the expectation is that the majority of parents and guardians will bike and walk to drop-off and pick-up the children.

STAFFING

Due to the temporary nature of the school at this location and limited number of students, the staff will be composed as follows:

- Two (2) full-time teachers
- One (1) full-time school administrator
- One to two (1-2) part-time staff members

ACCESS & SECURITY

Access to the third-floor will be restricted during the school hours, and limited to the stairs and lobby entrance area. Drop-off and pick-up will be strictly located within the gated parking lot. Parents and guardians will be provided access to the property through the mechanical gate on Jefferson Avenue. Staff will have secured access between the main common area and lobby area with a keycard or fingerprint, as well as to the play area on the ground floor. The third-floor and ground floor play area will be equipped with video surveillance throughout.

DELIVERIES & COLLECTIONS

The following procedures will be implemented to ensure minimal impact on local residents and neighboring businesses:



All deliveries and refuse will occur within four (4) designated parking spots within the private parking lot. Deliveries will only be accepted between the hours of 7:00 AM to 5:00 PM. Due to the nature of the use as a modestly sized school, the quantity and frequencies of deliveries will be limited. Refuse will take place during the City's regularly scheduled times for this property.



MEMORANDUM

To: Firat Akcay
City of Miami Beach

Cc: Josiel Ferrer-Diaz, E.I., City of Miami Beach

From: Adrian K. Dabkowski, P.E., PTOE 
Cory D. Dorman, P.E. 

Date: April 16, 2019

**Subject: 224 2nd Street
Interim Pre-School Operations**

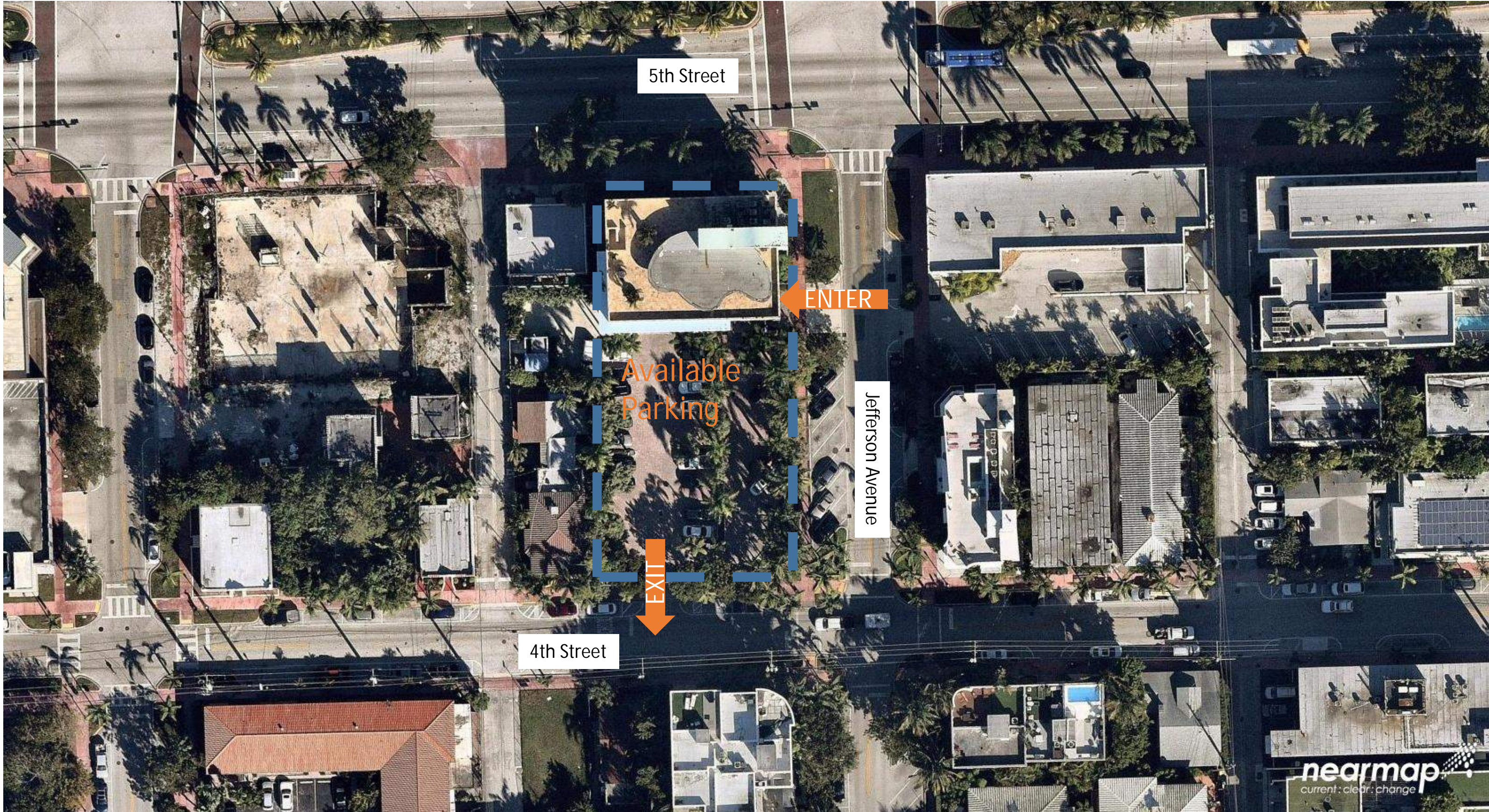
The purpose of this memorandum is to summarize the operations of the interim pre-school location proposed as part of the 224 2nd Street redevelopment in Miami Beach, Florida. The proposed interim pre-school will temporarily be located at 420 Jefferson Avenue in Miami Beach, Florida. A location map, existing site plan, and existing site photos are included in Attachment A. The site is currently occupied by an existing office building with 47 parking spaces. The proposed interim pre-school will be a tenant at the interim location for one (1) year and operate with a maximum enrollment of ten (10) students from four (4) to six (6) years of age.

The proposed interim pre-school is expected to operate from 7:00 A.M. to 3:00 P.M. Note that the pre-school will operate with a student arrival drop-off and dismissal pick-up range rather than a specific arrival and dismissal time. This is expected to allow parents and guardians the flexibility to drop-off and pick-up students based on their schedule. The morning arrival drop-off period is expected to be from 7:00 A.M. to 9:00 A.M. and the afternoon dismissal pick-up period is expected to be between 1:00 P.M. to 3:00 P.M. Please note that other tenants at the existing office building typically arrive after 9:00 A.M. and depart after 3:00 P.M. The on-site parking spaces provided as part of the existing office building will be utilized for student drop-off/pick-up operations and access to the site will be provided by a proximity card and/or key-fob. Vehicle are expected to enter the site from Jefferson Avenue just south of 5th Street and exit the site onto 4th Street just west of Jefferson Avenue.

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Attachment A

Interim Pre-School Location Map and Photos



5th Street

ENTER

Available
Parking

Jefferson Avenue

4th Street

EXIT

Site Improvements

420 Jefferson Avenue
Miami Beach, FL 33139

KEYS + SYMBOLS

- Space to be kept
- Space to be kept
- (center to center)
- DIMENSION STRING
- COLUMN OR BEARING WALL CENTERLINE
- PARTITION TYPE
- DOOR NUMBER
- ROOM NAME AND NUMBER
- SECTION CUT
- CEILING TAG
- REVISION KEY
- EXTERIOR ELEVATION TAG
- INTERIOR ELEVATION TAG
- DETAIL BUBBLE
- KEYNOTE REFERENCE
- PAINT COLOR KEY
- FLOOR MATERIAL TRANSITION

ABBREVIATIONS

AC	ACRYLIC
AD	ALUMINUM DRAIN
AL	ALUMINUM
AN	ANODIZED ALUMINUM
AP	ALUMINUM PANEL
AS	ALUMINUM SHIM
AW	ALUMINUM WALL
BA	BALANCE
BB	BALANCE BOARD
BC	BALANCE BOARD COVER
BD	BALANCE BOARD DETAIL
BE	BALANCE BOARD END
BF	BALANCE BOARD FINISH
BG	BALANCE BOARD GROUND
BH	BALANCE BOARD HANG
BI	BALANCE BOARD INSULATION
BJ	BALANCE BOARD JOINT
BK	BALANCE BOARD KEY
BL	BALANCE BOARD LEAD
BM	BALANCE BOARD MOUNT
BN	BALANCE BOARD NAIL
BO	BALANCE BOARD OILING
BP	BALANCE BOARD PAINT
BQ	BALANCE BOARD QUOTE
BR	BALANCE BOARD RAIL
BS	BALANCE BOARD SCHEDULE
BT	BALANCE BOARD TIE
BV	BALANCE BOARD VENEER
BW	BALANCE BOARD WALL
BX	BALANCE BOARD WINDOW
BY	BALANCE BOARD YIELD
BZ	BALANCE BOARD ZONE
CA	CALCULATED
CB	CALCULATED BOARD
CC	CALCULATED COVER
CD	CALCULATED DETAIL
CE	CALCULATED END
CF	CALCULATED FINISH
CG	CALCULATED GROUND
CH	CALCULATED HANG
CI	CALCULATED INSULATION
CJ	CALCULATED JOINT
CK	CALCULATED KEY
CL	CALCULATED LEAD
CM	CALCULATED MOUNT
CN	CALCULATED NAIL
CO	CALCULATED OILING
CP	CALCULATED PAINT
CQ	CALCULATED QUOTE
CR	CALCULATED RAIL
CS	CALCULATED SCHEDULE
CT	CALCULATED TIE
CV	CALCULATED VENEER
CW	CALCULATED WALL
CX	CALCULATED WINDOW
CY	CALCULATED YIELD
CZ	CALCULATED ZONE
DA	DRAWN
DB	DRAWN BOARD
DC	DRAWN COVER
DD	DRAWN DETAIL
DE	DRAWN END
DF	DRAWN FINISH
DG	DRAWN GROUND
DH	DRAWN HANG
DI	DRAWN INSULATION
DJ	DRAWN JOINT
DK	DRAWN KEY
DL	DRAWN LEAD
DM	DRAWN MOUNT
DN	DRAWN NAIL
DO	DRAWN OILING
DP	DRAWN PAINT
DQ	DRAWN QUOTE
DR	DRAWN RAIL
DS	DRAWN SCHEDULE
DT	DRAWN TIE
DV	DRAWN VENEER
DW	DRAWN WALL
DX	DRAWN WINDOW
DY	DRAWN YIELD
DZ	DRAWN ZONE
EA	EXISTING
EB	EXISTING BOARD
EC	EXISTING COVER
ED	EXISTING DETAIL
EE	EXISTING END
EF	EXISTING FINISH
EG	EXISTING GROUND
EH	EXISTING HANG
EI	EXISTING INSULATION
EJ	EXISTING JOINT
EK	EXISTING KEY
EL	EXISTING LEAD
EM	EXISTING MOUNT
EN	EXISTING NAIL
EO	EXISTING OILING
EP	EXISTING PAINT
EQ	EXISTING QUOTE
ER	EXISTING RAIL
ES	EXISTING SCHEDULE
ET	EXISTING TIE
EV	EXISTING VENEER
EW	EXISTING WALL
EX	EXISTING WINDOW
EY	EXISTING YIELD
EZ	EXISTING ZONE
FA	FINISH
FB	FINISH BOARD
FC	FINISH COVER
FD	FINISH DETAIL
FE	FINISH END
FF	FINISH FINISH
FG	FINISH GROUND
FH	FINISH HANG
FI	FINISH INSULATION
FJ	FINISH JOINT
FK	FINISH KEY
FL	FINISH LEAD
FM	FINISH MOUNT
FN	FINISH NAIL
FO	FINISH OILING
FP	FINISH PAINT
FQ	FINISH QUOTE
FR	FINISH RAIL
FS	FINISH SCHEDULE
FT	FINISH TIE
FV	FINISH VENEER
FW	FINISH WALL
FX	FINISH WINDOW
FY	FINISH YIELD
FZ	FINISH ZONE
GA	GENERAL
GB	GENERAL BOARD
GC	GENERAL COVER
GD	GENERAL DETAIL
GE	GENERAL END
GF	GENERAL FINISH
GG	GENERAL GROUND
GH	GENERAL HANG
GI	GENERAL INSULATION
GJ	GENERAL JOINT
GK	GENERAL KEY
GL	GENERAL LEAD
GM	GENERAL MOUNT
GN	GENERAL NAIL
GO	GENERAL OILING
GP	GENERAL PAINT
GQ	GENERAL QUOTE
GR	GENERAL RAIL
GS	GENERAL SCHEDULE
GT	GENERAL TIE
GV	GENERAL VENEER
GW	GENERAL WALL
GX	GENERAL WINDOW
GY	GENERAL YIELD
GZ	GENERAL ZONE
HA	HANG
HB	HANG BOARD
HC	HANG COVER
HD	HANG DETAIL
HE	HANG END
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HG	HANG GROUND
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HI	HANG INSULATION
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IA	INSULATION
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II	INSULATION INSULATION
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IK	INSULATION KEY
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IO	INSULATION OILING
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IQ	INSULATION QUOTE
IR	INSULATION RAIL
IS	INSULATION SCHEDULE
IT	INSULATION TIE
IV	INSULATION VENEER
IW	INSULATION WALL
IX	INSULATION WINDOW
IY	INSULATION YIELD
IZ	INSULATION ZONE
JA	JOINT
JB	JOINT BOARD
JC	JOINT COVER
JD	JOINT DETAIL
JE	JOINT END
JF	JOINT FINISH
JG	JOINT GROUND
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JI	JOINT INSULATION
JJ	JOINT JOINT
JK	JOINT KEY
JL	JOINT LEAD
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JQ	JOINT QUOTE
JR	JOINT RAIL
JS	JOINT SCHEDULE
JT	JOINT TIE
JV	JOINT VENEER
JW	JOINT WALL
JX	JOINT WINDOW
JY	JOINT YIELD
JZ	JOINT ZONE
KA	KEY
KB	KEY BOARD
KC	KEY COVER
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KE	KEY END
KF	KEY FINISH
KG	KEY GROUND
KH	KEY HANG
KI	KEY INSULATION
KJ	KEY JOINT
KK	KEY KEY
KL	KEY LEAD
KM	KEY MOUNT
KN	KEY NAIL
KO	KEY OILING
KP	KEY PAINT
KQ	KEY QUOTE
KR	KEY RAIL
KS	KEY SCHEDULE
KT	KEY TIE
KV	KEY VENEER
KW	KEY WALL
KX	KEY WINDOW
KY	KEY YIELD
KZ	KEY ZONE
LA	LEAD
LB	LEAD BOARD
LC	LEAD COVER
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LF	LEAD FINISH
LG	LEAD GROUND
LH	LEAD HANG
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LL	LEAD LEAD
LM	LEAD MOUNT
LN	LEAD NAIL
LO	LEAD OILING
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LR	LEAD RAIL
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LT	LEAD TIE
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LW	LEAD WALL
LX	LEAD WINDOW
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LZ	LEAD ZONE
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MR	MOUNT RAIL
MS	MOUNT SCHEDULE
MT	MOUNT TIE
MV	MOUNT VENEER
MW	MOUNT WALL
MX	MOUNT WINDOW
MY	MOUNT YIELD
MZ	MOUNT ZONE
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NB	NAIL BOARD
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NE	NAIL END
NF	NAIL FINISH
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NK	NAIL KEY
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NM	NAIL MOUNT
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NO	NAIL OILING
NP	NAIL PAINT
NQ	NAIL QUOTE
NR	NAIL RAIL
NS	NAIL SCHEDULE
NT	NAIL TIE
NV	NAIL VENEER
NW	NAIL WALL
NX	NAIL WINDOW
NY	NAIL YIELD
NZ	NAIL ZONE
OA	OILING
OB	OILING BOARD
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OD	OILING DETAIL
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OH	OILING HANG
OI	OILING INSULATION
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OW	OILING WALL
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OY	OILING YIELD
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PA	PAINT
PB	PAINT BOARD
PC	PAINT COVER
PD	PAINT DETAIL
PE	PAINT END
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PG	PAINT GROUND
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PQ	PAINT QUOTE
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RO	RAIL OILING
RP	RAIL PAINT
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RR	RAIL RAIL
RS	RAIL SCHEDULE
RT	RAIL TIE
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SL	SCHEDULE LEAD
SM	SCHEDULE MOUNT
SN	SCHEDULE NAIL
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SP	SCHEDULE PAINT
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VV	VENEER VENEER
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WO	WALL OILING
WP	WALL PAINT
WQ	WALL QUOTE
WR	WALL RAIL
WS	WALL SCHEDULE
WT	WALL TIE
WV	WALL VENEER
WW	WALL WALL
WX	WALL WINDOW
WY	WALL YIELD
WZ	WALL ZONE
XA	WINDOW
XB	WINDOW BOARD
XC	WINDOW COVER
XD	WINDOW DETAIL
XE	WINDOW END
XF	WINDOW FINISH
XG	WINDOW GROUND
XH	WINDOW HANG
XI	WINDOW INSULATION
XJ	WINDOW JOINT
XK	WINDOW KEY
XL	WINDOW LEAD
XM	WINDOW MOUNT
XN	WINDOW NAIL
XO	WINDOW OILING
XP	WINDOW PAINT
XQ	WINDOW QUOTE
XR	WINDOW RAIL
XS	WINDOW SCHEDULE
XT	WINDOW TIE
XV	WINDOW VENEER
XW	WINDOW WALL
XX	WINDOW WINDOW
XY	WINDOW YIELD
XZ	WINDOW ZONE
YA	YIELD
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YC	YIELD COVER
YD	YIELD DETAIL
YE	YIELD END
YF	YIELD FINISH
YG	YIELD GROUND
YH	YIELD HANG
YI	YIELD INSULATION
YJ	YIELD JOINT
YK	YIELD KEY
YL	YIELD LEAD
YM	YIELD MOUNT
YN	YIELD NAIL
YO	YIELD OILING
YP	YIELD PAINT
YQ	YIELD QUOTE
YR	YIELD RAIL
YS	YIELD SCHEDULE
YT	YIELD TIE
YV	YIELD VENEER
YW	YIELD WALL
YX	YIELD WINDOW
YY	YIELD YIELD
YZ	YIELD ZONE
ZA	ZONE
ZB	ZONE BOARD
ZC	ZONE COVER
ZD	ZONE DETAIL
ZE	ZONE END
ZF	ZONE FINISH
ZG	ZONE GROUND
ZH	ZONE HANG
ZI	ZONE INSULATION
ZJ	ZONE JOINT
ZK	ZONE KEY
ZL	ZONE LEAD
ZM	ZONE MOUNT
ZN	ZONE NAIL
ZO	ZONE OILING
ZP	ZONE PAINT
ZQ	ZONE QUOTE
ZR	ZONE RAIL
ZS	ZONE SCHEDULE
ZT	ZONE TIE
ZV	ZONE VENEER
ZW	ZONE WALL
ZX	ZONE WINDOW
ZY	ZONE YIELD
ZZ	

420 Jefferson Avenue

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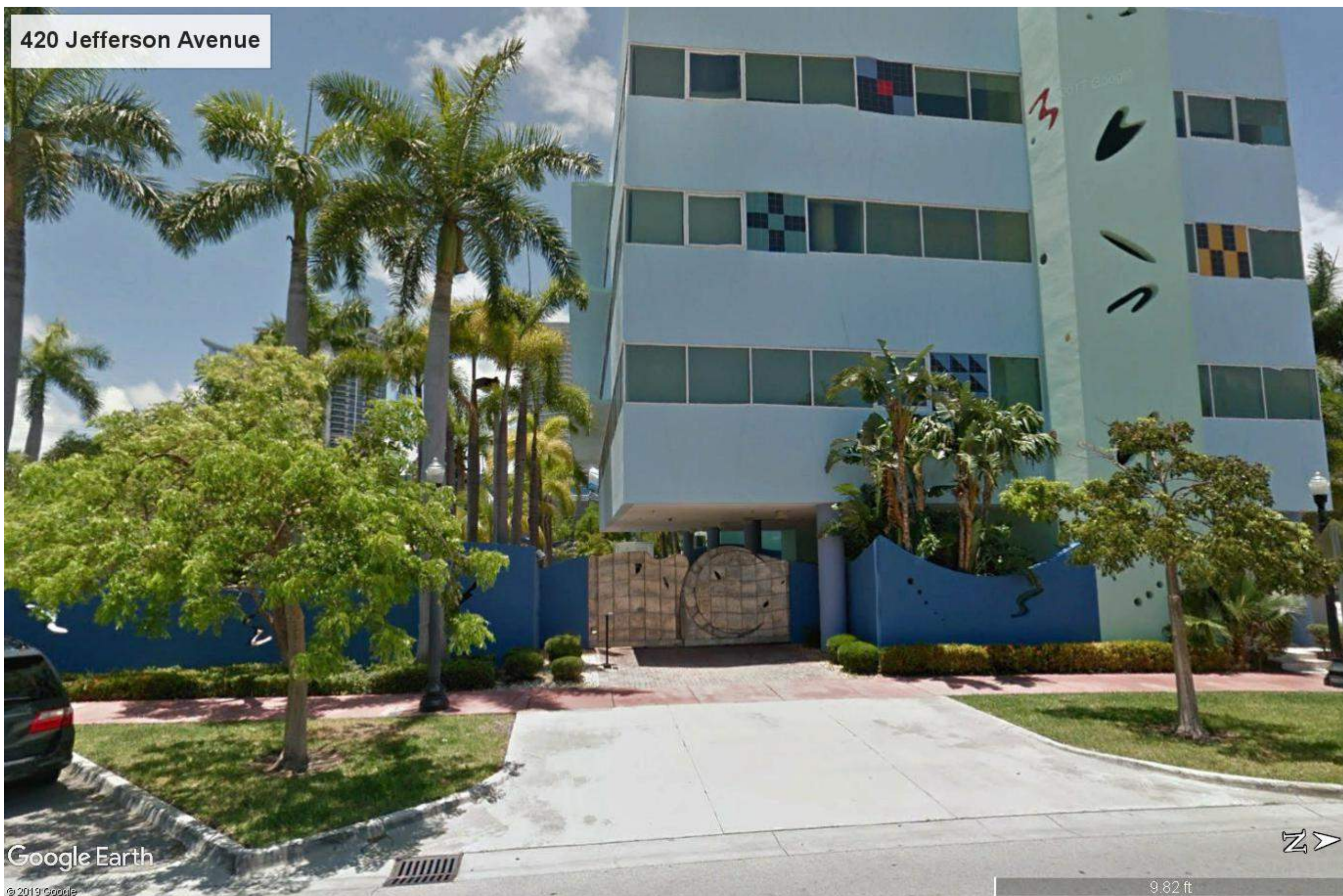


Google Earth

© 2019 Google

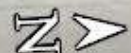
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420 Jefferson Avenue



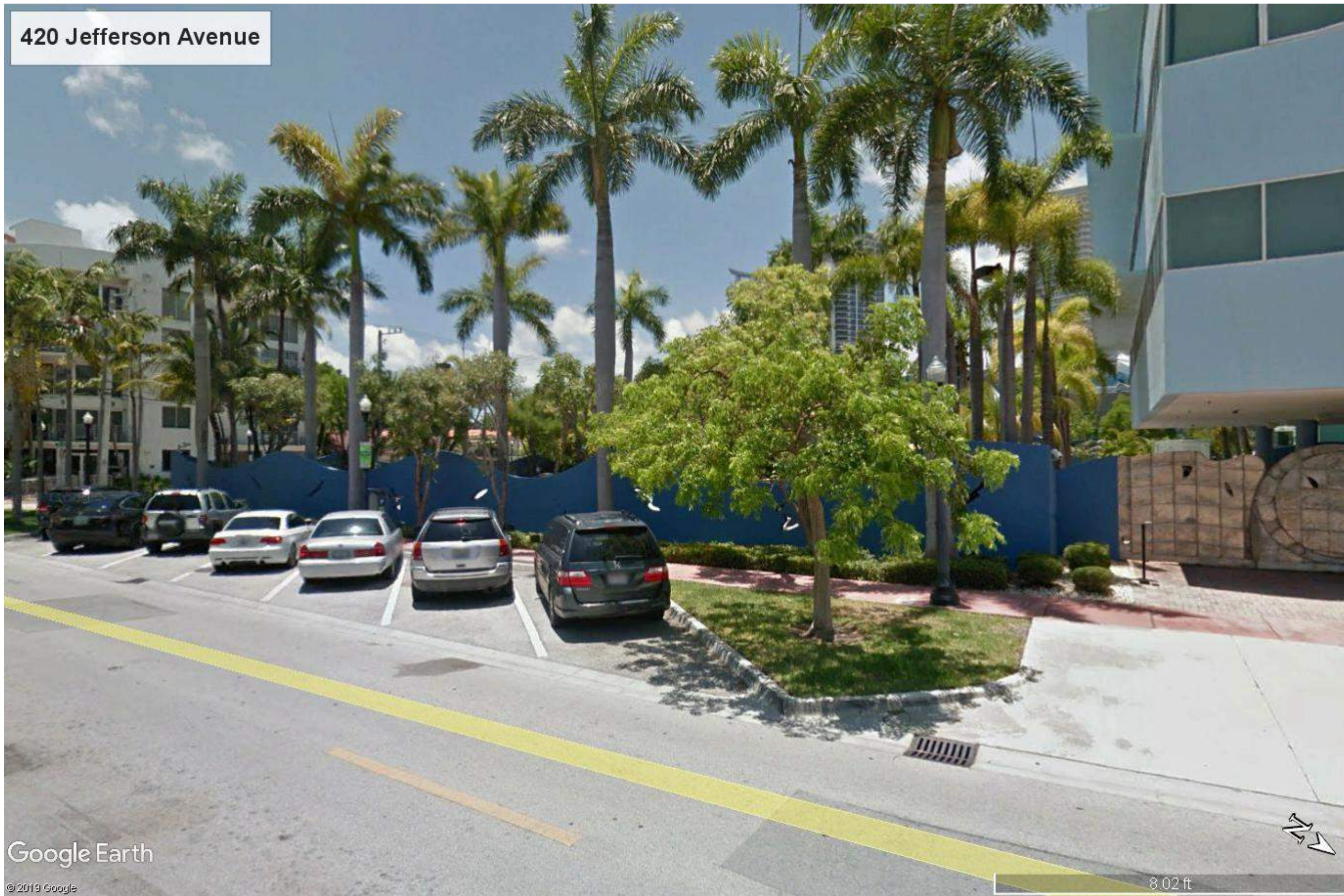
Google Earth

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9.82 ft

420 Jefferson Avenue



Google Earth

© 2019 Google

8.02 ft

420 Jefferson Avenue



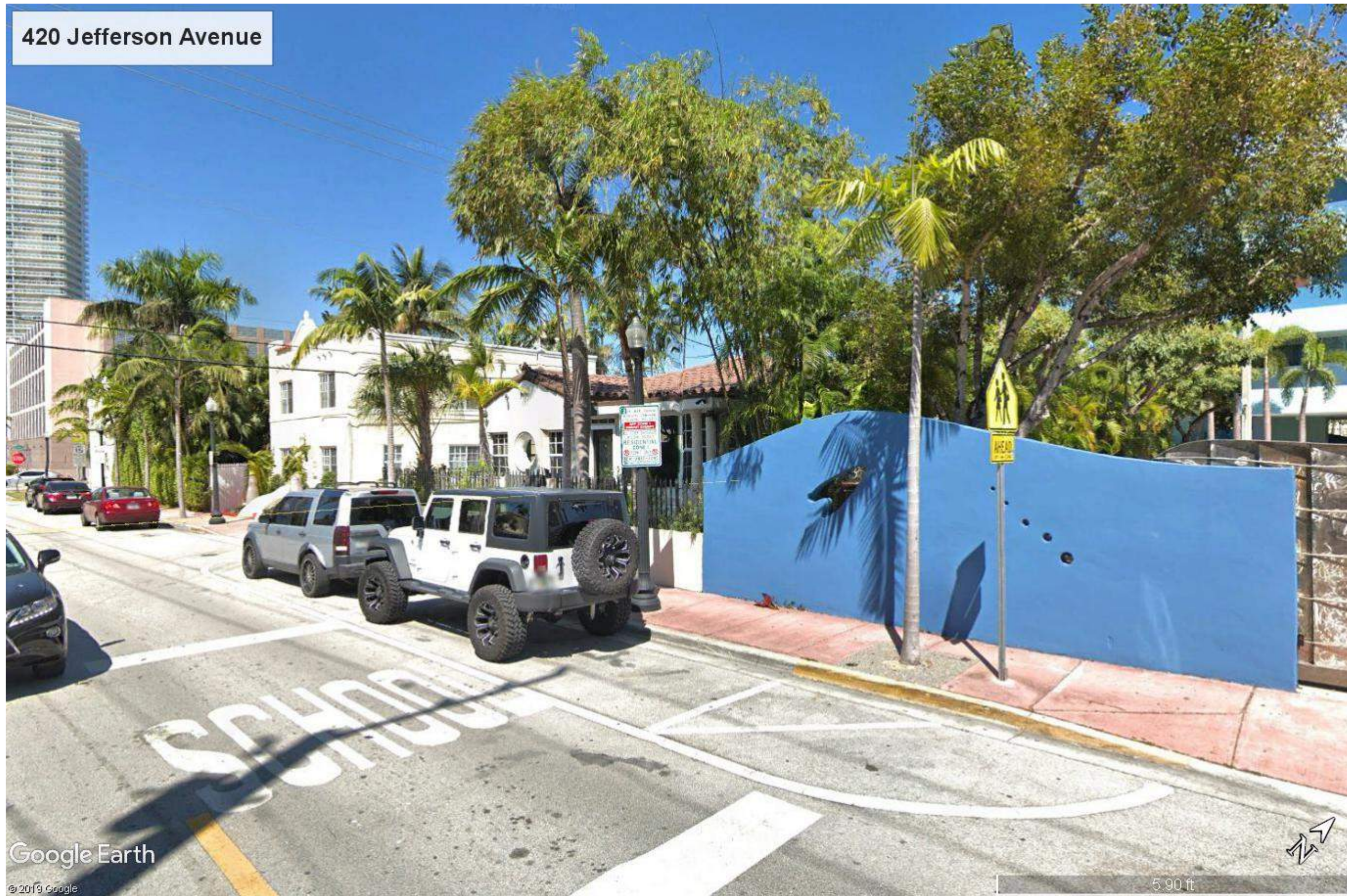
Google Earth

© 2019 Google



6.35 ft

420 Jefferson Avenue



Google Earth

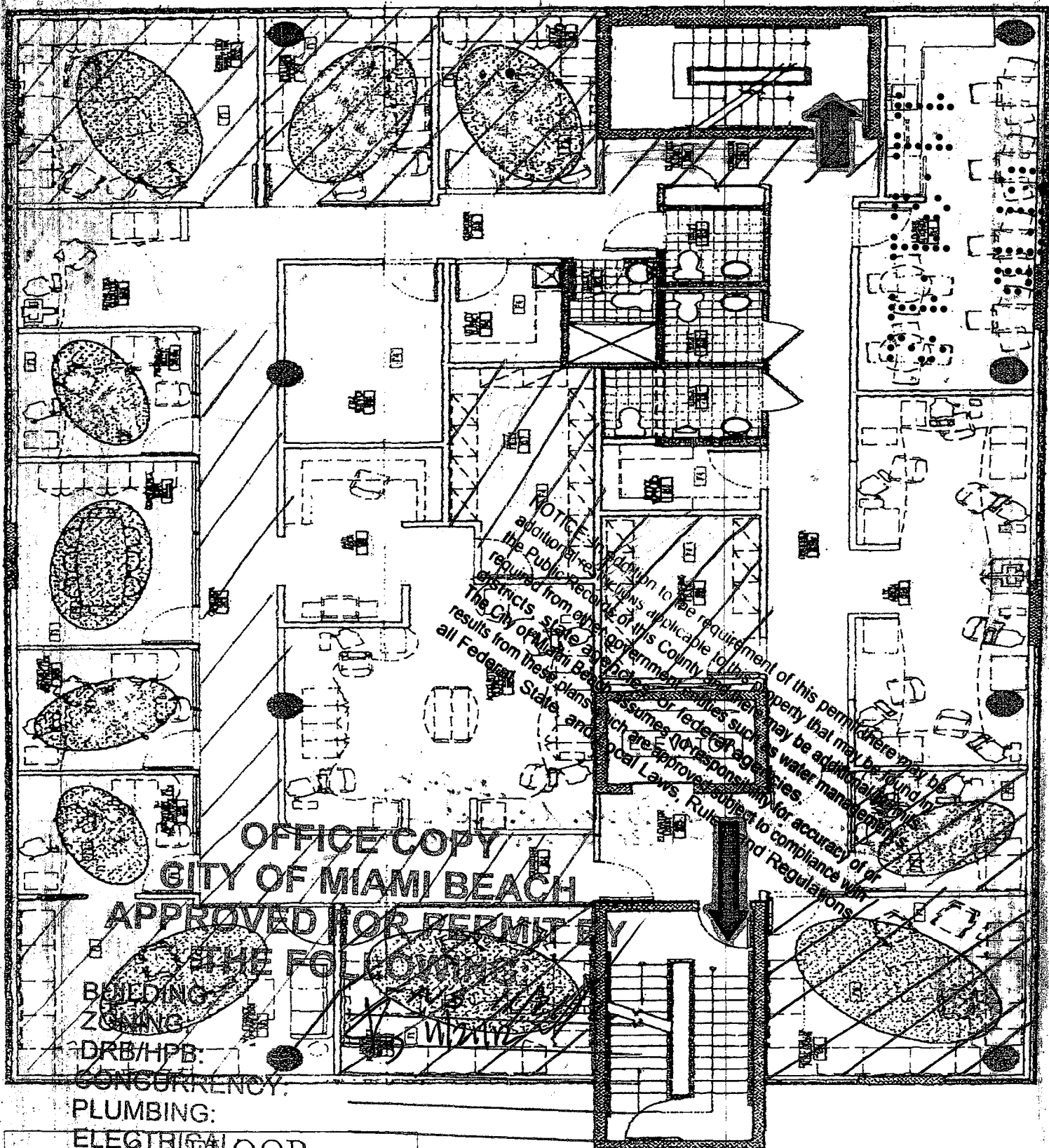
© 2019 Google

5.90 ft



B1300991 420 JEFFERSON AVE 3FIR.

WEST STAIRWELL



NOTICE: In addition to the requirement of this permit there may be additional restrictions applicable to this property that may be found in the Public Records of this County or federal agencies. The City of Miami Beach assumes no responsibility for accuracy of or results from these plans which are approved subject to compliance with all Federal, State, and local Laws, Rules and Regulations.

OFFICE COPY
CITY OF MIAMI BEACH

APPROVED FOR PERMIT BY

ENGINEERING
BUILDING
ZONING
DRB/HPB
CONCURRENCY

- PLUMBING:
- ELECTRICAL
- MECHANICAL:
- EMERGENCY EXIT
- ENGINEERING:
- PUBLIC WORKS:
- STRUCTURAL:
- ELEVATOR:

12/12/12 ✓

117E 30A 1025750 ASH

1900210

B1300991

420 Jefferson Ave

DERM

PLAN REVIEW

FINAL

APPROVAL

DEPARTMENT OF ENVIRONMENTAL
RESOURCES MANAGEMENT

CORE REVIEWER

SIGNATURE

DATE

ISMAEL RAMOS
12-6-12
For replacement only. No use to permit approved under the permit.



Derm Number: 2012-1129-1603-4345
Contact Name: ISMAEL RAMOS
Contact Phone: (305) 491-8438
Folio: 02-4203-009-6070
Project Name: MAU MAU 3RD FLOOR TILE
Date Received: 11/29/2012

PERMIT #

B9900054

ADDRESS

420 JEFFERSON AVE.

STA Architectural Group

October 23, 1998

Project Name:
Client/Property:
City/County/State:
Project No. / Date:

As the architect for the proposed improvements to the existing restrooms at 1000
Admission on 10th Street, we have prepared the following schedule of proposed
improvements to provide accessible conditions for people with disabilities. These
improvements include:

accessible parking spaces at all entrances to the proposed space	\$5,200
accessible restrooms at all restrooms	\$4,200
accessible storage and other facilities at all restrooms	\$1,100
total for accessible equipment	\$10,500
accessible storage	\$200
accessible storage areas (2)	\$7,200
new accessible restrooms in existing restrooms	\$2,100
accessible drinking fountains (2)	\$1,100
Total	\$22,700

The permit cost for construction of these improvements is \$100,000 and we will consider
that we have allocated over 20% of the improvement cost toward improving accessibility
conditions.


Todd B. Tringali
STA Architectural Group

1. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CITY OF MIAMI BUILDING CODE AND ALL APPLICABLE CODES AND ORDINANCES.

2. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CITY OF MIAMI BUILDING CODE AND ALL APPLICABLE CODES AND ORDINANCES.

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6. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CITY OF MIAMI BUILDING CODE AND ALL APPLICABLE CODES AND ORDINANCES.

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5. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CITY OF MIAMI BUILDING CODE AND ALL APPLICABLE CODES AND ORDINANCES.

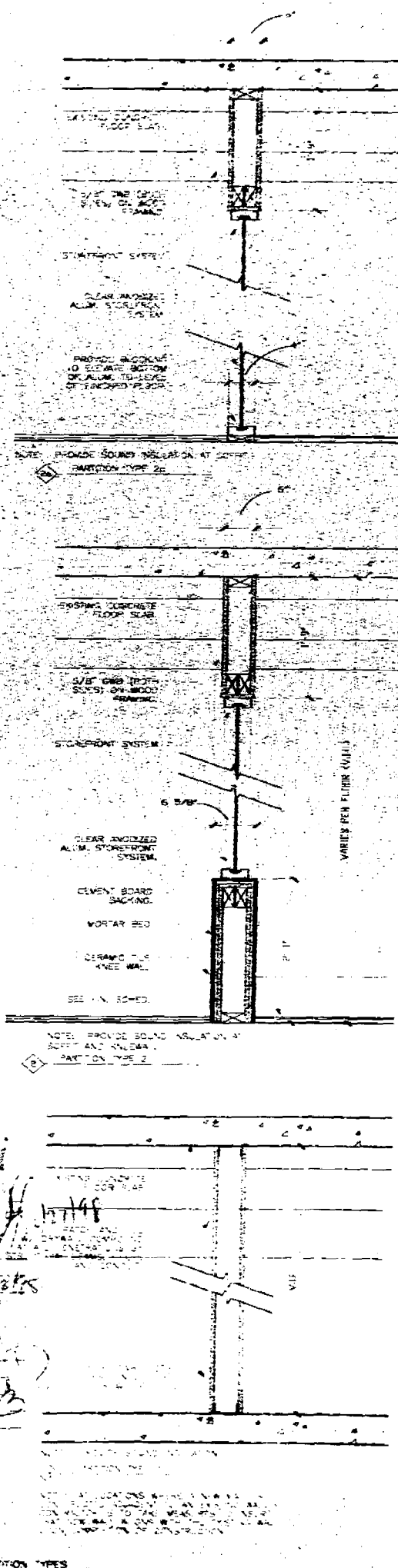
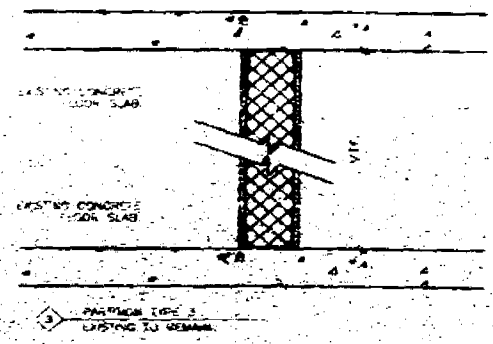
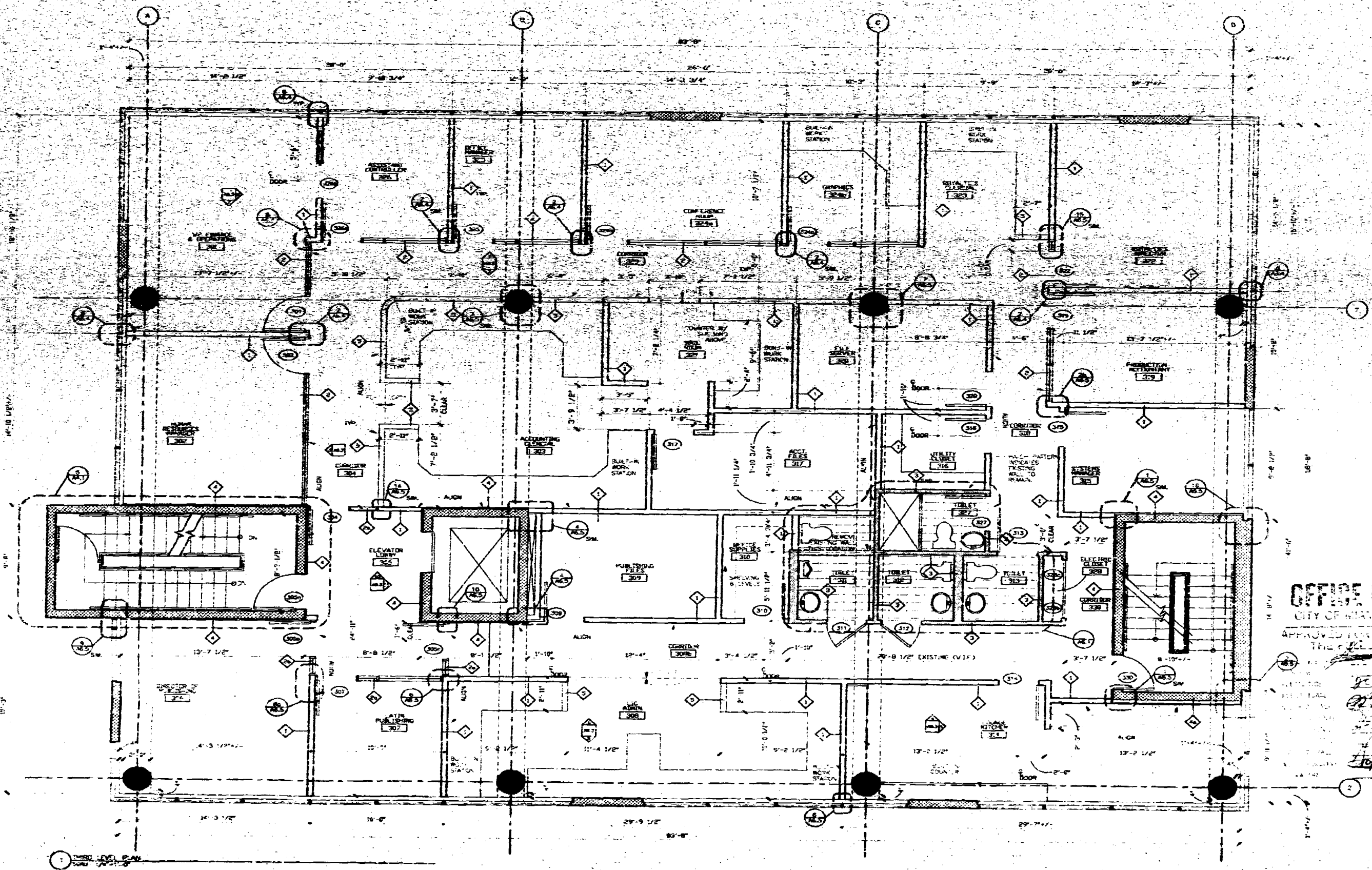
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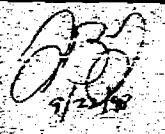
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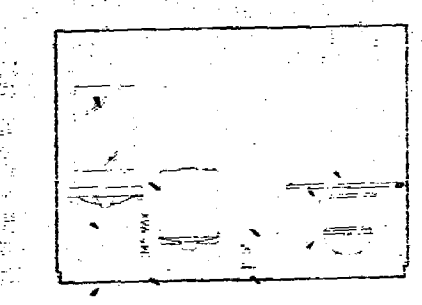
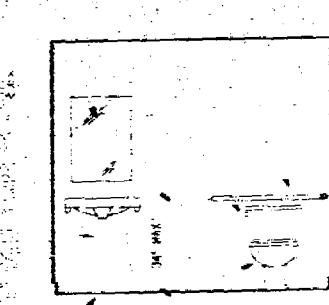
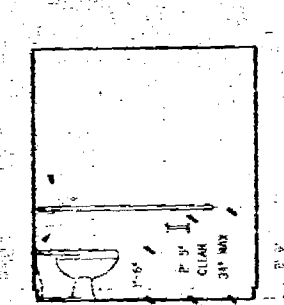
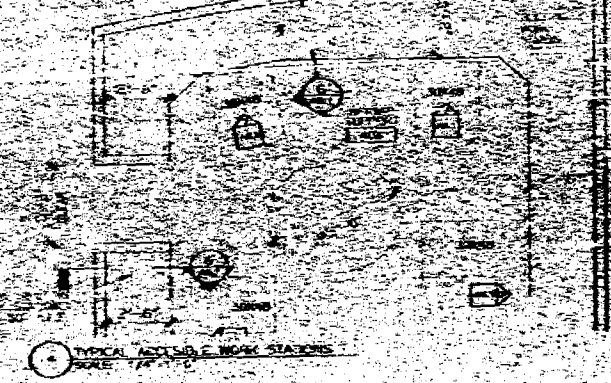
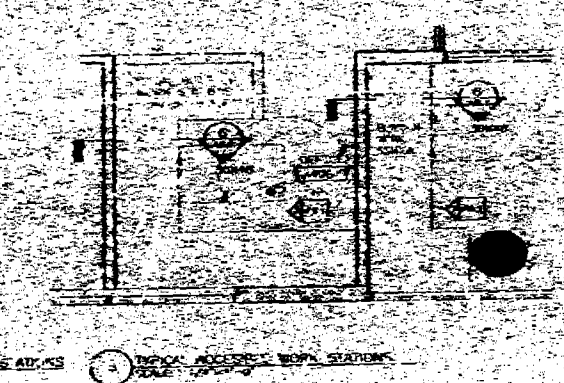
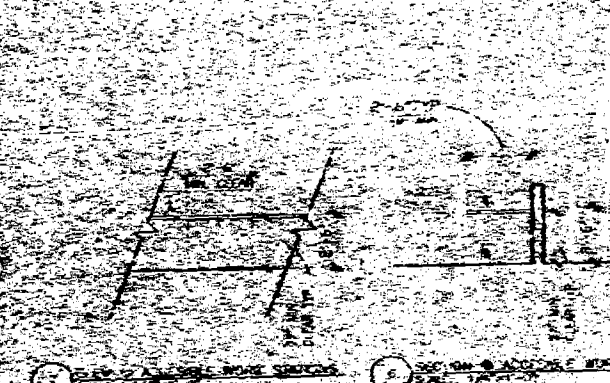
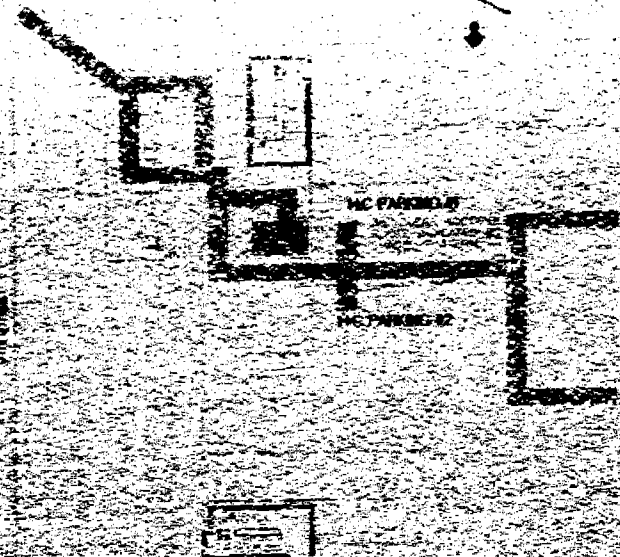
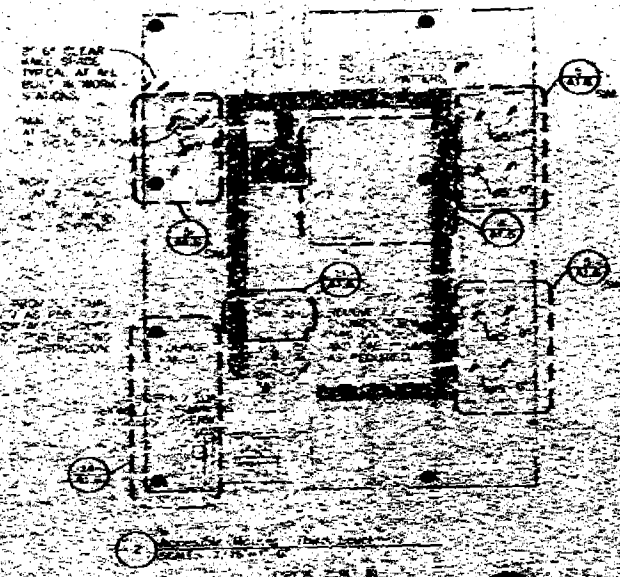
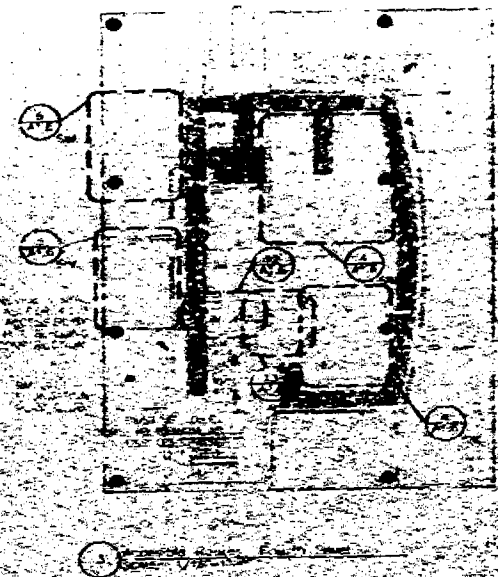
9. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CITY OF MIAMI BUILDING CODE AND ALL APPLICABLE CODES AND ORDINANCES.

10. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE CITY OF MIAMI BUILDING CODE AND ALL APPLICABLE CODES AND ORDINANCES.



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 THE ENGINEER
 DATE: 10/15/10

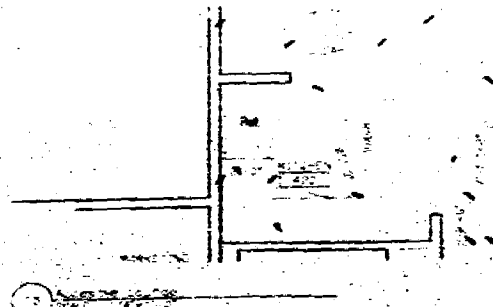
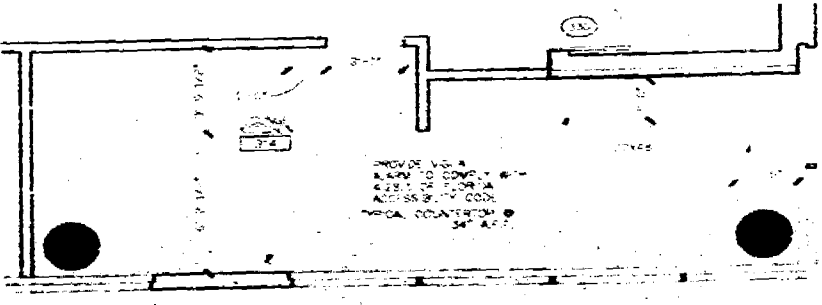
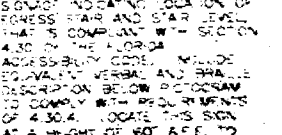
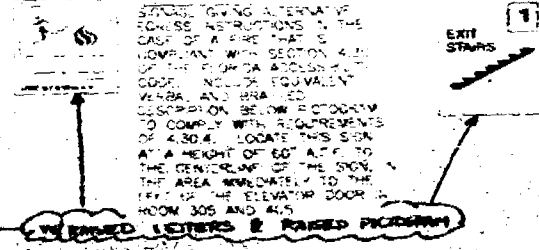
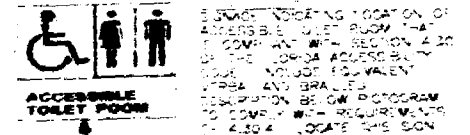
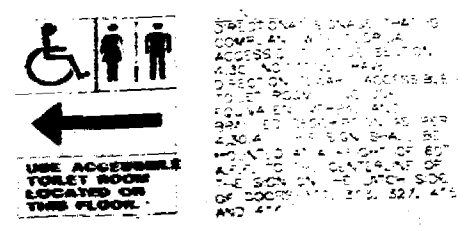
 SIA STRUCTURAL INTEGRITY ASSOCIATES 1000 BAYVIEW BLVD., SUITE 1000 MIAMI BEACH, FL 33139 (305) 866-1100	
 10/15/10	
Corporate Office 420 Jefferson Avenue Miami Beach, Florida 33139	
Third Level Plan	Permit Drawings
A13	



TOILET ROOM NOTES:

1. THESE ROOMS HAVE BEEN REVISIONED TO SHOW THAT IN TOILET ROOMS DESIGNATED AS ACCESSIBLE AND AS OTHER TOILET ROOMS THE FOLLOWING SHALL APPLY:
 - a. AS PER 4.10.4 OF THE FLORIDA ACCESSIBILITY CODE, ALL TOILETS IN TOILET ROOMS DESIGNATED AS ACCESSIBLE SHALL BE LOCATED AT A MAX. HEIGHT OF 32 1/2" AFF.
 - b. AS PER 4.10.4 OF THE FLORIDA ACCESSIBILITY CODE, ALL EXPOSED RUNNING WATER IN ALL TOILET ROOMS SHALL BE INSTALLED TO PROTECT FROM SPILLS.
 - c. THAT THE EXISTING SHOWER STA. SHOWS IN ROOM 327 SHALL BE REMOVED AND THE PLUMBING CAPTURED.

SIGNAGE NOTES:

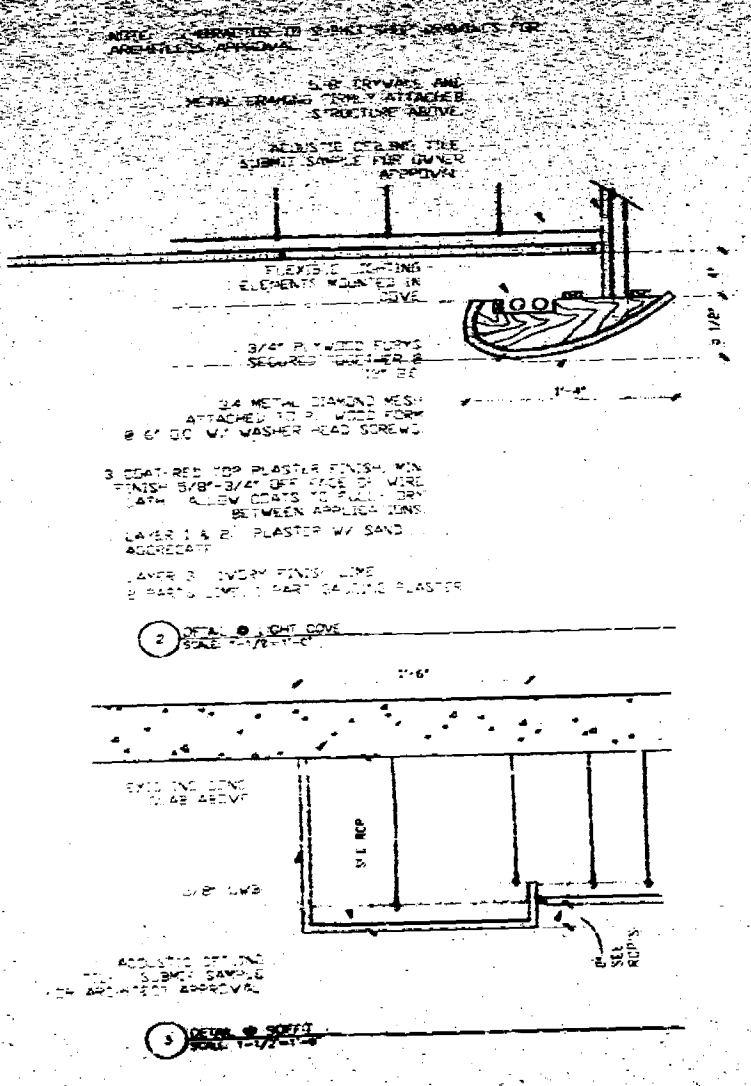
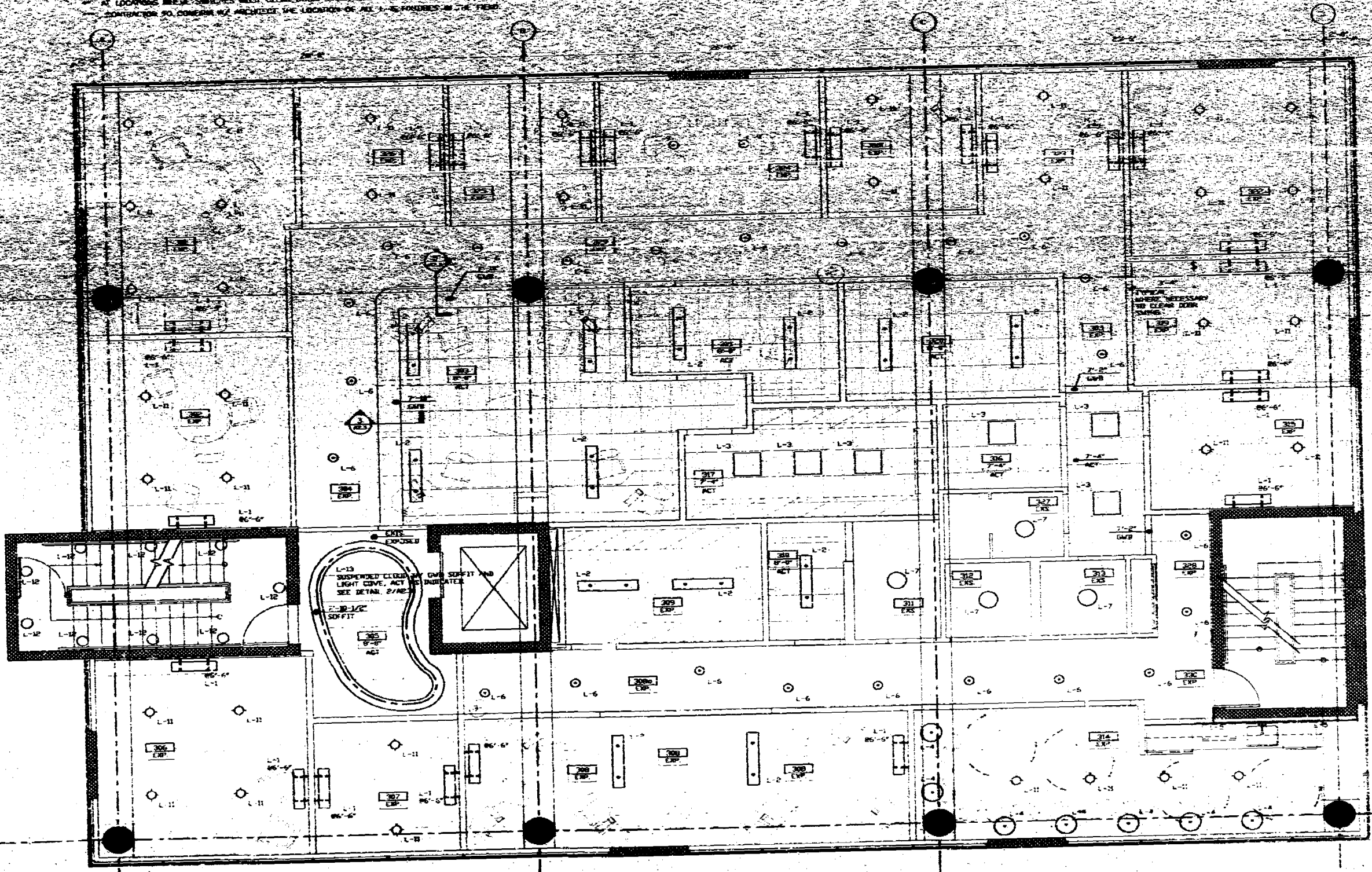


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 CITY OF MIAMI DE ACTS
 APPROVED FOR SIGNATURE BY
 TITLE: *[Signature]*
 DATE: *[Date]*
 DRAWN: *[Signature]*
 CHECKED: *[Signature]*
 MECHANICAL: *[Signature]*
 ELECTRICAL: *[Signature]*
 PLUMBING: *[Signature]*
 STRUCTURAL: *[Signature]*
 ACCESSIBILITY: *[Signature]*
 ELEVATOR: *[Signature]*

Corporate Office
 420 Jefferson Avenue
 Miami Beach, Florida 33139
ACCESSIBILITY COMPLIANCE
 A-6

KEY	DESCRIPTION	MANUF.	QTY	NO.	LAMPS	HEIGHT	MOUNTING	REMARKS
L-1	Recessed Fluorescent	OSRAM	6	20-30-30-30-30-30	2-32W/30	8'-0"	Recessed	
L-2	Recessed Fluorescent	OSRAM	24	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-3	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-4	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-5	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-6	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-7	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-8	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-9	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-10	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-11	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-12	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	
L-13	Recessed Fluorescent	OSRAM	12	1-18-4-30-30	2-32W/30	8'-0"	Recessed	

NOTE: THE INFORMATION ON THIS DRAWING IS INDICATIVE. FINAL LOCATION OF ALL FIXTURES, OUTLETS, SWITCHES, TEL/DATA JACKS ETC. SHALL BE AS PER ARCHITECT'S WRITTEN INSTRUCTIONS AND APPROVAL.



STJ
SPECIALTY TRADING JUNCTION

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CITY OF MIAMI BEACH
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[Signature]
DATE: 11/19/19

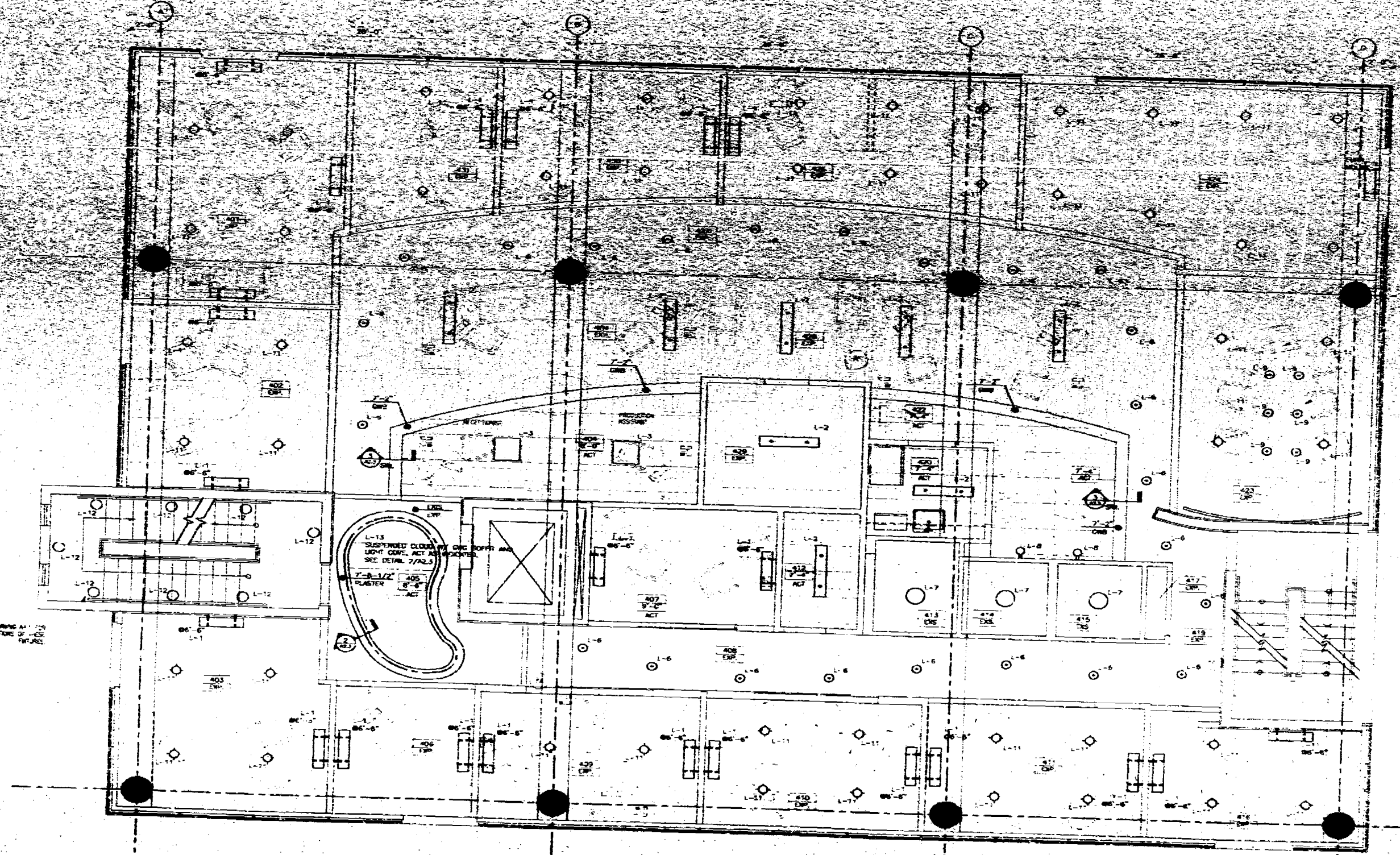
Corporate Office
420 Jefferson Avenue
Miami Beach, Florida 33139

Third Level
Reflected
Ceiling Plan
Permit Drawing

KEY	DESCRIPTION	TYPE	CAT. NO.	LAMPS	HEIGHT	MOUNTING	REMARKS
L-1	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-2	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-3	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-4	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-5	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-6	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-7	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-8	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-9	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-10	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-11	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-12	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-13	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-14	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	
L-15	Recessed Downlight	LED	4000K-5000K-100W-1000	1x100/200	8'-0"	Recessed	

NOTE: THE INFORMATION ON THIS DRAWING IS DIAGRAMATIC. FINAL LOCATION OF ALL FIXTURES, OUTLETS, SWITCHES, TEL/DATA JACKS ETC SHALL BE AS PER ARCHITECTS WRITTEN INSTRUCTIONS AND APPROVAL.


5 - INDICATES SHIELD BY DESIGN
 6 - LOCATIONS WHERE SWITCHES MUST CLEAR DOOR SWING. LOCAL SWITCHES ARE 2'-4" FROM FACE OF DOORFRAME.
 7 - INDICATES LOCATION OF ALL 120V FIXTURES IN THE ROOM.



SEE DRAWING 44-101 FOR LOCATION OF WALLS

OFFICE CITY
 CITY OF MIAMI

DATE: 10/15/13
 BY: [Signature]
 CHECKED: [Signature]

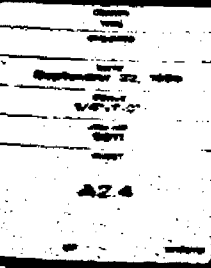


STA
STRUCTURAL TECHNOLOGIES ASSOCIATES, INC.

630
10/15/13

Corporate Office
 420 Jefferson Avenue
 Miami Beach, Florida 33139

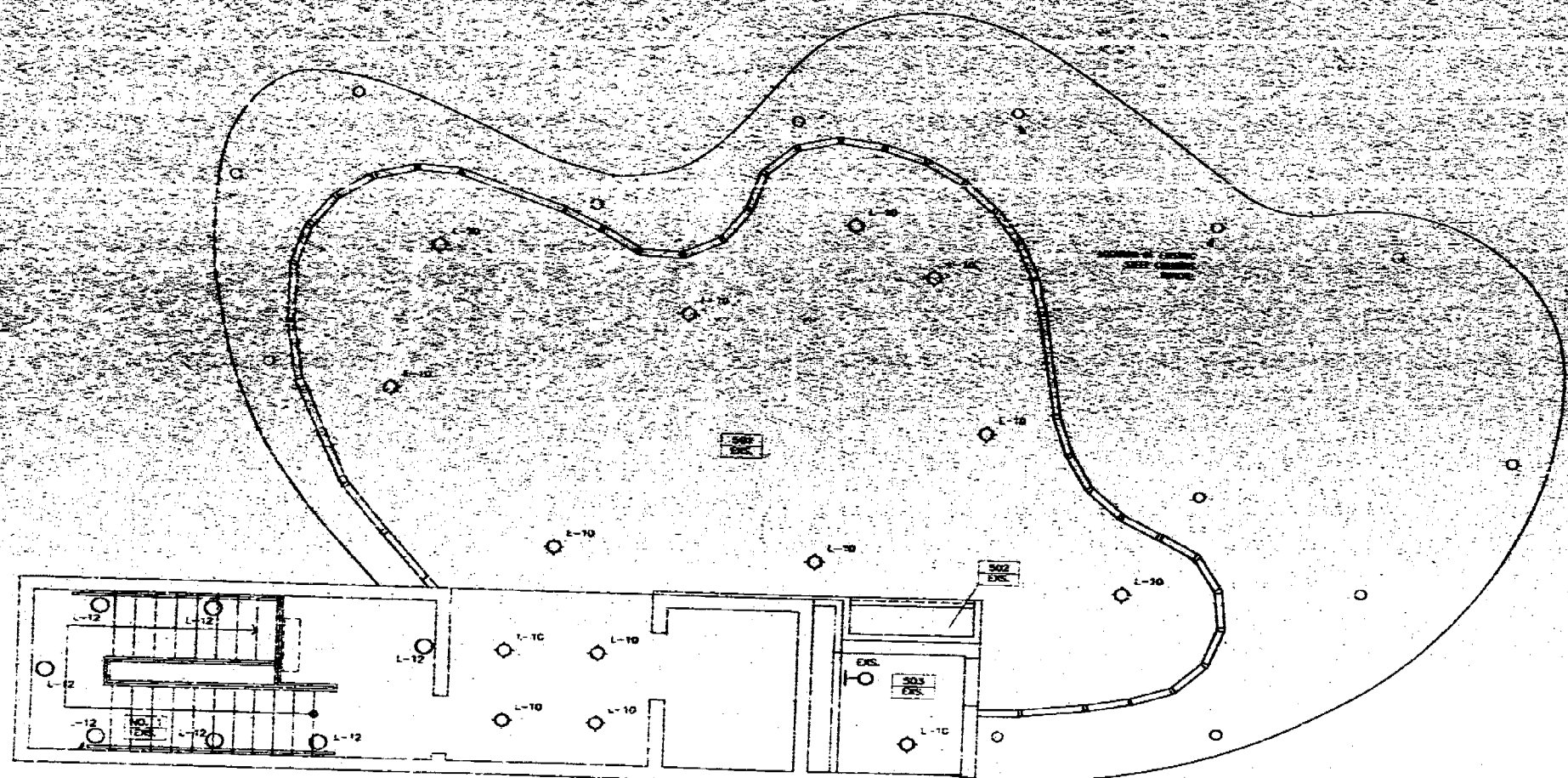
Level Four
 Reflected
 Ceiling Plan
 Permit Drawing



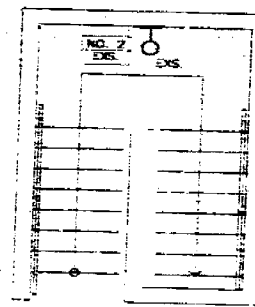
KEY	DESCRIPTION	MANF.	CAT. NO.	QTY	HEIGHT	MOUNTING	REMARKS
L-1	Recessed Fluorescent Light	Leuchte	280010-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-2	Recessed Fluorescent Light	Leuchte	280010-2-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-3	Recessed Fluorescent Light	Leuchte	280010-3-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-4	Recessed Fluorescent Light	Leuchte	280010-4-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-5	Recessed Fluorescent Light	Leuchte	280010-5-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-6	Recessed Fluorescent Light	Leuchte	280010-6-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-7	Recessed Fluorescent Light	Leuchte	280010-7-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-8	Recessed Fluorescent Light	Leuchte	280010-8-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-9	Recessed Fluorescent Light	Leuchte	280010-9-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-10	Recessed Fluorescent Light	Leuchte	280010-10-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-11	Recessed Fluorescent Light	Leuchte	280010-11-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-12	Recessed Fluorescent Light	Leuchte	280010-12-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-13	Recessed Fluorescent Light	Leuchte	280010-13-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-14	Recessed Fluorescent Light	Leuchte	280010-14-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-15	Recessed Fluorescent Light	Leuchte	280010-15-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-16	Recessed Fluorescent Light	Leuchte	280010-16-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-17	Recessed Fluorescent Light	Leuchte	280010-17-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-18	Recessed Fluorescent Light	Leuchte	280010-18-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-19	Recessed Fluorescent Light	Leuchte	280010-19-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-20	Recessed Fluorescent Light	Leuchte	280010-20-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-21	Recessed Fluorescent Light	Leuchte	280010-21-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-22	Recessed Fluorescent Light	Leuchte	280010-22-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-23	Recessed Fluorescent Light	Leuchte	280010-23-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-24	Recessed Fluorescent Light	Leuchte	280010-24-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office
L-25	Recessed Fluorescent Light	Leuchte	280010-25-1-8-12-ED-30-30-P	2-020/200	8'-0"	Recess	Office

NOTE: THE INFORMATION ON THIS DRAWING IS DIAGNOSTIC. FINAL LOCATION OF ALL FIXTURES, OUTLETS, SWITCHES, TEL/DATA JACKS ETC. SHALL BE AS PER ARCHITECT'S WRITTEN INSTRUCTIONS AND APPROVAL.

NOTE: CONDITIONS SHOWN ON THIS LEVEL ARE EXISTING TO REMAIN UNLESS OTHERWISE NOTED.



SEE DRAWING A1.1 FOR LOCATION OF THIS SYMBOL



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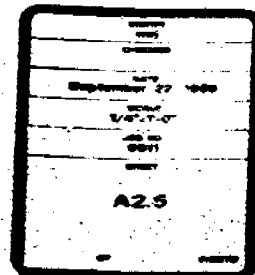
DATE: 10/15/14
BY: [Signature]
TITLE: [Signature]
SCALE: [Signature]
REVISION: [Signature]



[Signature]

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Miami Beach, Florida 33139

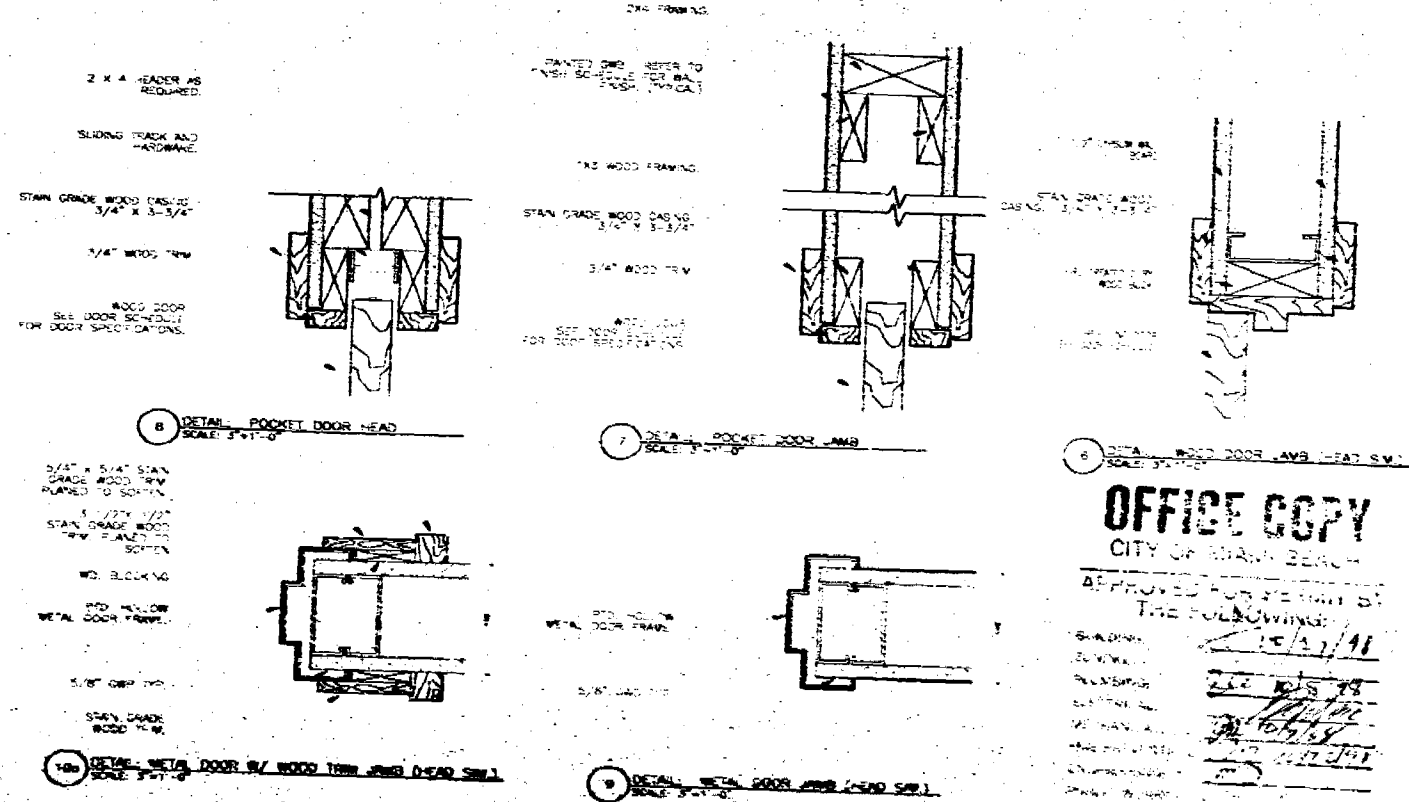
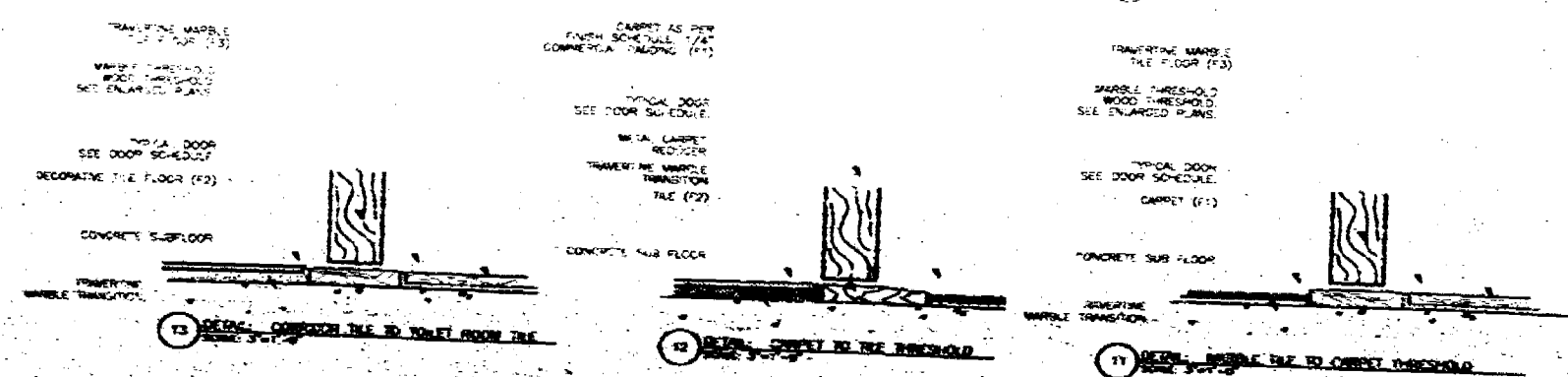
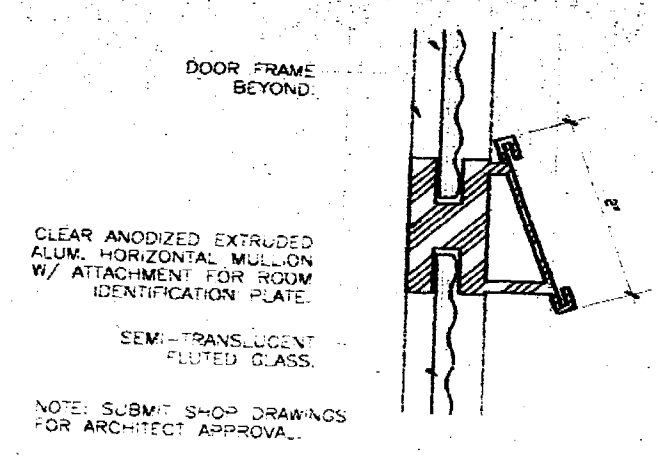
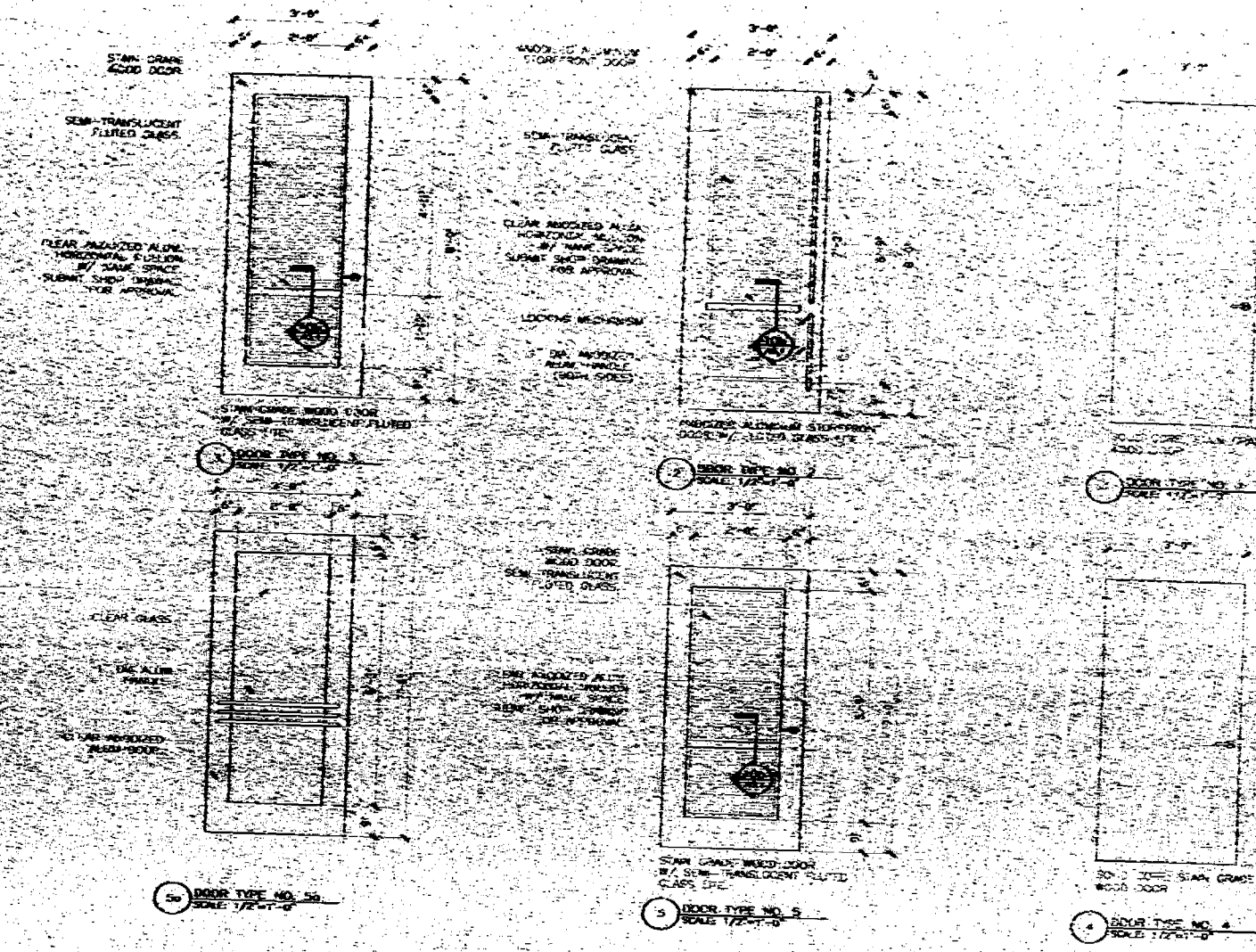
Level Four
Reflected
Ceiling Plan
Permit Drawings



11/10/14

No.	Location	Door		Frame & Frame Details						Remarks
		Spec.	Finish	Material	Color	Head	Jack	Threshold	Other	
10	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
11	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
12	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
13	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
14	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
15	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
16	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
17	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
18	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
19	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
20	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
21	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
22	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
23	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
24	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
25	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
26	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
27	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
28	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
29	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
30	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
31	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
32	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
33	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
34	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
35	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
36	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
37	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
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39	1st Flr. Corridor	1000	1000	1000	1000	1000	1000	1000	1000	
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DOOR SCHEDULE



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Approved by the staff of
The following:
[Signatures and dates]

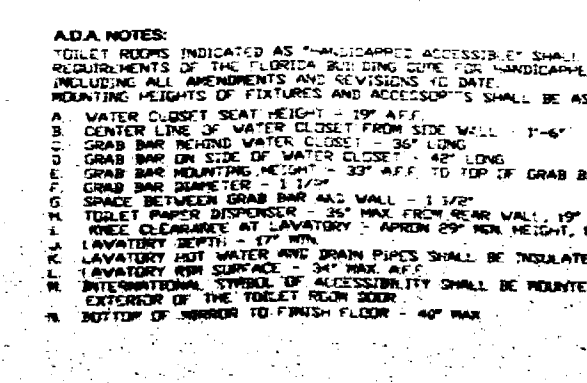
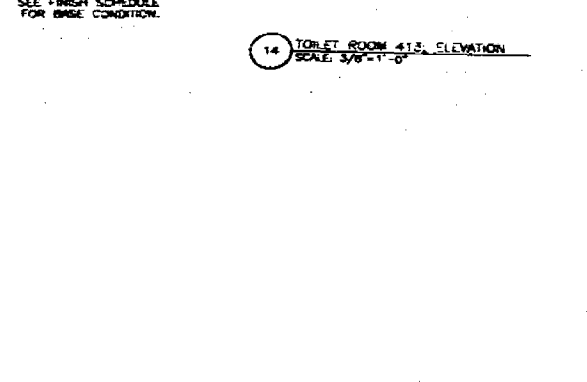
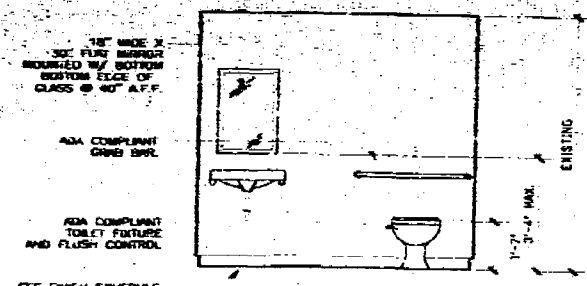
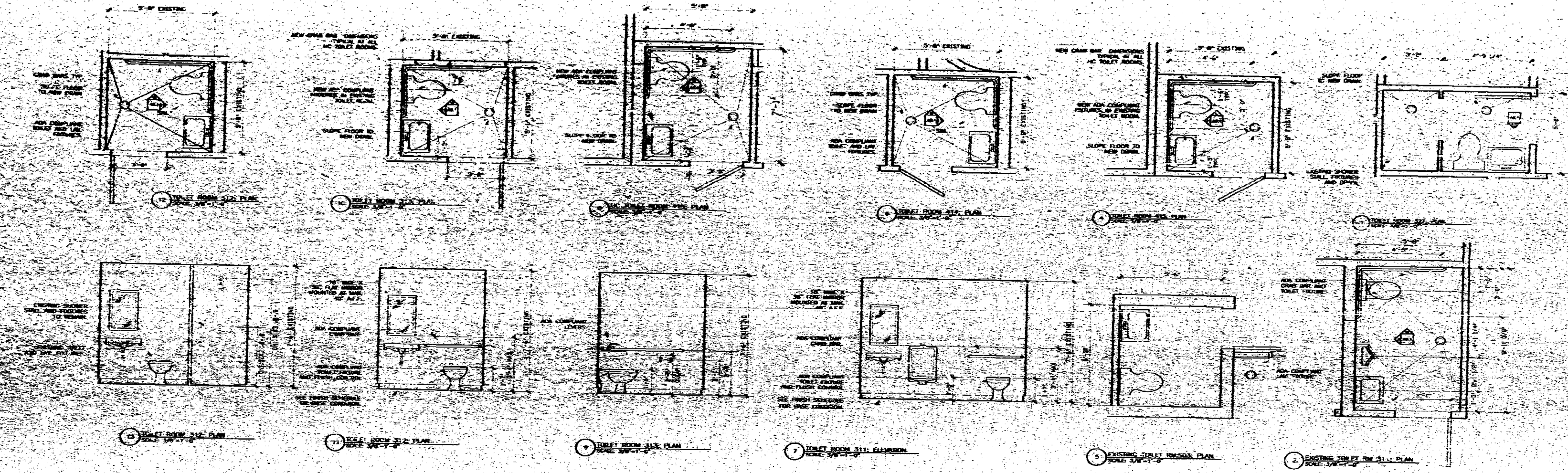
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Schedule, Notes
and Door
Elevation

Permit Drawings

A51



DOOR HARDWARE - HARDWARE REQUIRED FOR ACCESSIBLE DOOR (HARDWARE SHALL BE MOUNTED NO HIGHER THAN 48" ABOVE FINISHED FLOOR)

DOOR OPENING FORCE - INTERIOR HINGED DOOR SWIF, AS PER 4.13.11(2)(B)

HEIGHT OF WATER CLOSET SHALL BE 17" TO 19" MEASURED TO THE TOP OF THE TOILET SEAT, 4.16.3

FLUSH CONTROLS - FLUSH CONTROLS SHALL BE HAND OPERATED OR AUTOMATIC AND SHALL COMPLY WITH 4.27.4 CONTROLS ON SIDE SIDE OF TOILET AREAS NO MORE THAN 44" ABOVE THE FLOOR.

EXPOSED PIPE AND SURFACES - HOT WATER AND DRAIN PIPES UNDER LAVATORIES SHALL BE INSULATED OR OTHERWISE COVERED TO PROTECT AGAINST CONTACT 4.19.4

FAUCETS - ACCESSIBLE LAVATORIES SHALL BE LEVER OPERATED FAUCETS.

MIRRORS SHALL BE MOUNTED WITH BOTTOM EDGE OF THE REFLECTING SURFACE NO HIGHER THAN 40 INCHES AT 4.19.4

FURNISH AND INSTALL N.C. ACCESSIBLE SIGN, USE THE INTERNATIONAL SIGN OF ACCESSIBILITY

DOOR CLOSING - CLOSING SHALL TAKE A MIN. OF 3 SECONDS TO MOVE FROM AN OPEN POSITION OF 70 DEGREES TO A POINT 3 INCHES FROM THE LATCH, MEASURED TO THE

THE FLOORS AND WALLS OF PUBLIC TOILET ROOM TO A HEIGHT OF 5'-0", SHALL BE OF A SUITABLE IMPERVIOUS MATERIAL, S.F.B.C. 512.2(1)

PUBLIC TOILET SHALL HAVE SIGNS PLACED INDICATING FOR WHICH SEX AND /OR GROUP SUCH ROOM IS INTENDED.

UNisex TOILET ROOM SHALL HAVE A LOCKABLE DOOR TO INSURE PRIVACY.

PROVIDE BLOCKING IN BETWEEN PARTITIONS FOR M.C. (GRAB BARS) TO COMPLY WITH 2.27(2)

GRAB BAR STRUCTURAL STRENGTH - AS PER I.A.C. SECTION 4.26.3

AS PER SECTION 4.1.6(2)(3) SPECIAL PROVISIONS FOR ALTERATIONS TO EXISTING BUILDINGS AND FACILITIES.

(4) TOILET ROOMS

(a) WHERE IT IS TECHNICALLY INFEASIBLE TO COMPLY WITH 4.22 OR 4.23, THE INSTALLATION OF AT LEAST ONE UNISEX TOILET/WATERROOM FOR FLOOR LOCATED IN THE SAME AREA AS THE TOILET ROOMS SHALL BE PERMITTED IN LIEU OF ADAPTING EXISTING TOILET FACILITIES TO BE ACCESSIBLE. EACH UNISEX TOILET ROOM SHALL CONTAIN ONE WATER CLOSET COMPLYING WITH 4.16.3 AND ONE LAVATORY COMPLYING WITH 4.19 AND THE DOOR SHALL HAVE A PRIVACY LATCH.

(b) WHERE IT IS TECHNICALLY INFEASIBLE TO COMPLY WITH 4.22 OR 4.23, THE INSTALLATION OF AT LEAST ONE UNISEX TOILET/WATERROOM FOR FLOOR LOCATED IN THE SAME AREA AS THE TOILET ROOMS SHALL BE PERMITTED IN LIEU OF ADAPTING EXISTING TOILET FACILITIES TO BE ACCESSIBLE. EACH UNISEX TOILET ROOM SHALL CONTAIN ONE WATER CLOSET COMPLYING WITH 4.16.3 AND ONE LAVATORY COMPLYING WITH 4.19 AND THE DOOR SHALL HAVE A PRIVACY LATCH.

LETTERS AND NUMERALS SHALL BE RAISED 1/32 IN LOWER CASE, SAME SIZE OR SMALLER SIZE TYPE AND SHALL BE ACCOMPANIED WITH BRASS OR METAL RAISED CHARACTERS SHALL BE AT LEAST 5/8" HIGH, BUT NO HIGHER THAN 2 IN. PHOTOGRAPHS SHALL BE ACCOMPANIED BY THE EQUIVALENT BRASS OR METAL CHARACTERS PLACED DIRECTLY BELOW THE PHOTOGRAPH. THE BORDER DIMENSION OF THE PHOTOGRAPH SHALL BE 6 IN. MINIMUM HEIGHT.

FINISH AND CONTRAST 4.30.5

THE CHARACTER AND BACKGROUND OF SIGNS SHALL BE EGG-SHELL WHITE OR OTHER NON-GLOSS FINISH. CHARACTERS AND SYMBOLS SHALL CONTRAST WITH THEIR BACKGROUND. OTHER LIGHT CHARACTERS ON A DARK BACKGROUND OR DARK CHARACTERS ON A LIGHT BACKGROUND.

MOUNTING LOCATION AND HEIGHT

WHERE CONTRAST IDENTIFICATION IS PROVIDED FOR ROOMS AND SPACES, SIGNS SHALL BE INSTALLED ON THE WALL ADJACENT TO THE LATCH SIDE OF THE DOOR. INCLUDING DOUBLE LEAF DOORS, SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL. MOUNTING HEIGHTS SHALL BE 60 IN. ABOVE THE FINISHED FLOOR TO THE CENTERLINE OF THE SIGN. MOUNTING LOCATION FOR SUCH SIGNS SHALL BE SO THE PERSON MAY APPROACH WITHIN 3 IN. OF SIGNAGE WITHOUT ENCOUNTERING PROTRUDING OBJECTS OR STANDING WITHIN THE SWING OF THE DOOR.

1. BENDING STRESS - BENDING STRESS IN GRAB BARS OR SIGN INDUCED BY THE MINIMUM BENDING MOMENT FROM THE LOCATION OF 200LB SHALL BE LESS THAN THE ALLOWABLE STRESS FOR WHIPPER OF THE GRAB BAR OR SIGN.

2. SHEAR STRESS INDUCED IN A GRAB BAR OR SIGN BY THE APPLICATION OF 200 LB FORCE SHALL BE LESS THAN THE ALLOWABLE STRESS FOR THE WHIPPER OF THE GRAB BAR OR SIGN.

3. SHEAR FORCE INDUCED IN A FASTENER OR MOUNTING DEVICE FROM THE APPLICATION OF 200 LB FORCE SHALL BE LESS THAN THE ALLOWABLE STRESS OF EITHER THE FASTENER OR MOUNTING DEVICE ON THE SUPPORTING STRUCTURE, WHICHEVER IS THE WEAKER OF THE TWO.

4. TOILET PAPER DISPENSER AS A FASTENER BY A DIRECT TENSION FORCE OF 250LB, PLUS THE WEIGHT OF THE DISPENSER SHALL BE LESS THAN THE ALLOWABLE STRESS OF EITHER THE FASTENER OR MOUNTING DEVICE ON THE SUPPORTING STRUCTURE.

5. A FASTENER OR GRAB BAR AND ANY SIGN OR OTHER SURFACE ADJACENT TO IT SHALL BE FREE OF ANY STRESS FOR IMPACT, COLLISION, OR OTHER SURFACE DAMAGE.

6. A FASTENER OR GRAB BAR SHALL BE INSTALLED AT A HEIGHT OF 37" MEASURED BY S.C. WITH DISTANCE FROM THE FINISHED SURFACE OF THE FLOOR TO THE TOP OF THE BAR.

ADA NOTES:

TOILET ROOMS INDICATED AS "UNIVERSALLY ACCESSIBLE" SHALL COMPLY TO THE REQUIREMENTS OF THE FLORIDA BUILDING CODE FOR HANDICAPPED ACCESSIBILITY, INCLUDING ALL AMENDMENTS AND REVISIONS TO DATE.

RELATIVE HEIGHTS OF FIXTURES AND ACCESSORIES SHALL BE AS FOLLOWS:

A. WATER CLOSET SEAT HEIGHT - 19" AFF.

B. CENTER LINE OF WATER CLOSET FROM SIDE WALL - 1'-6"

C. GRAB BAR BEHIND WATER CLOSET - 34" LONG

D. GRAB BAR ON SIDE OF WATER CLOSET - 48" LONG

E. GRAB BAR MOUNTING HEIGHT - 32" AFF. TO TOP OF GRAB BAR

F. GRAB BAR DIAMETER - 1 1/2"

G. SPACE BETWEEN GRAB BAR AND WALL - 1 1/2"

H. TOILET PAPER DISPENSER 36" MAX FROM NEAR WALL, 19" MIN. AFF.

I. FREE CLEARANCE AT LAVATORY - 30" MIN. HEIGHT, 30" MIN. WIDTH

J. LAVATORY DEPTH - 18" MIN.

K. LAVATORY HOT WATER AND DRAIN PIPES SHALL BE INSULATED UNLESS EXPOSED

L. LAVATORY SINK SURFACE - 34" MIN. AFF.

M. INTERIOR SURFACE OF ACCESSIBILITY SHALL BE MOUNTED ON THE EXTENSION OF THE TOILET ROOM DOOR

N. INTERIOR SURFACE OF ACCESSIBILITY SHALL BE MOUNTED ON THE EXTENSION OF THE TOILET ROOM DOOR

O. BOTTOM OF MIRROR TO FINISH FLOOR - 40" MAX

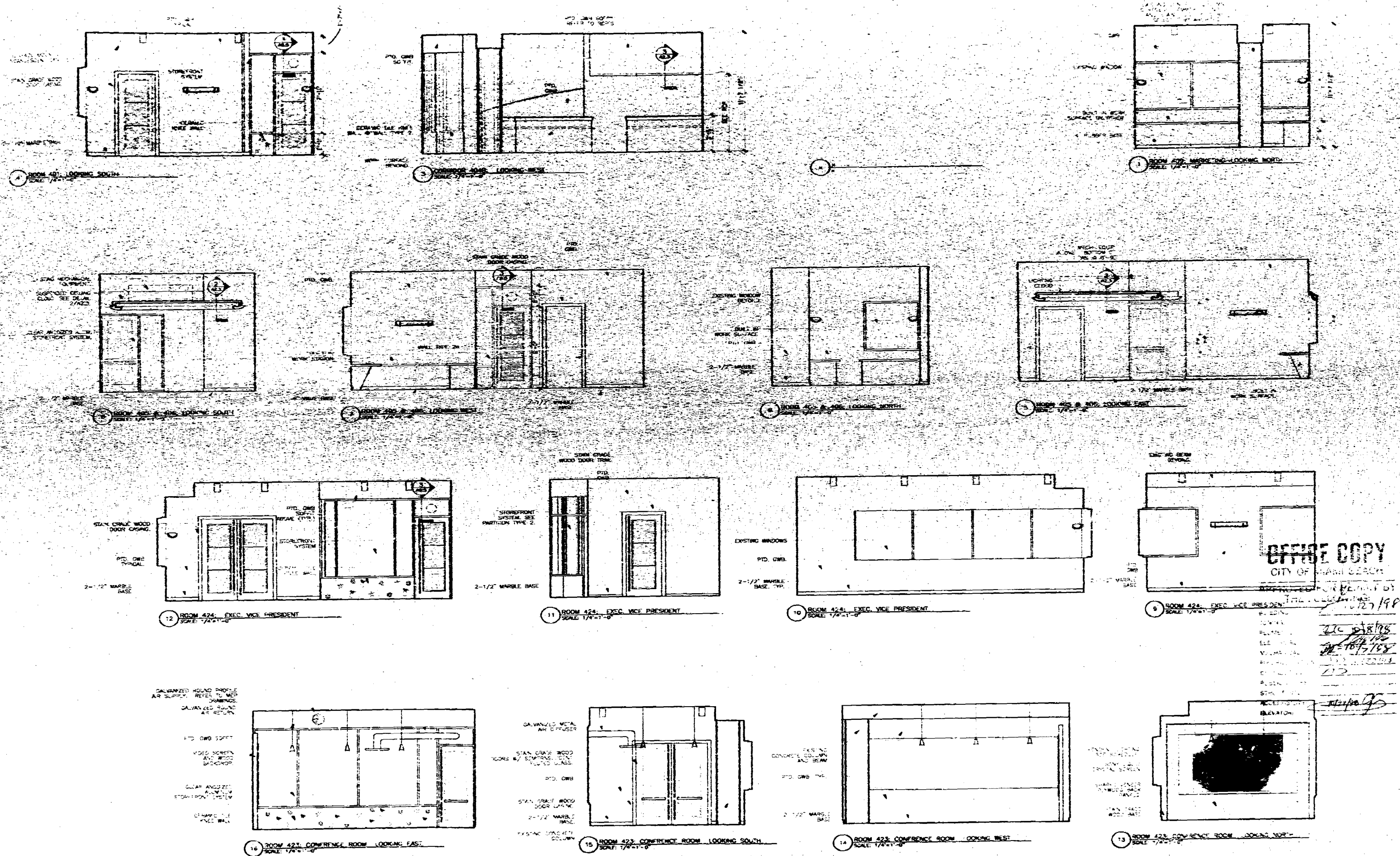
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Structural & Architectural
Engineering, Inc.

Corporate Office
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Miami Beach, Florida 33139

Blair Sections
Elevations and
Details

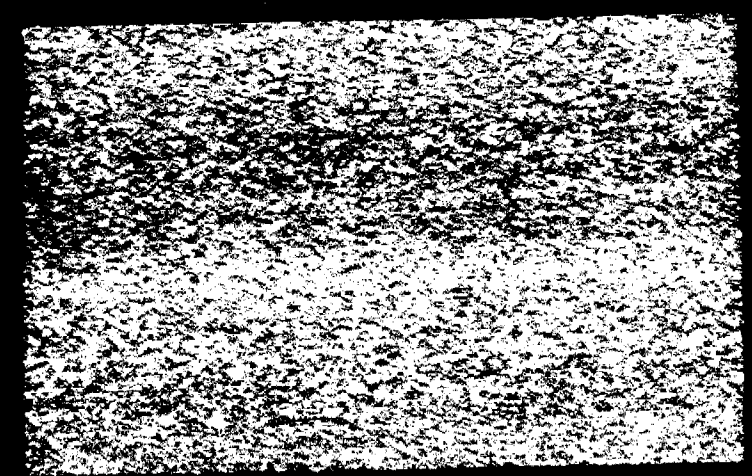
Permit Drawings

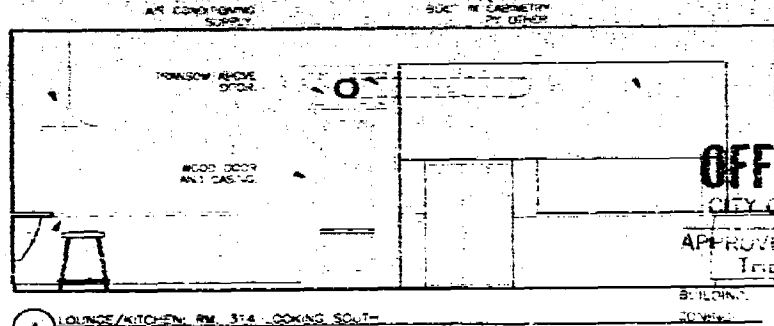
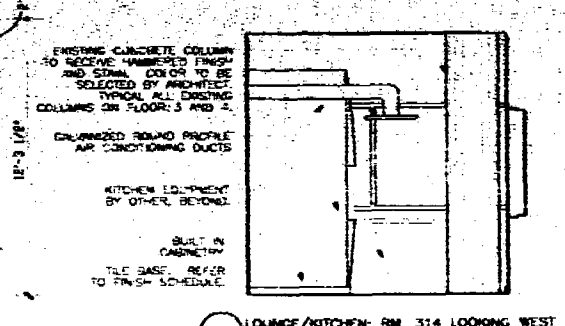
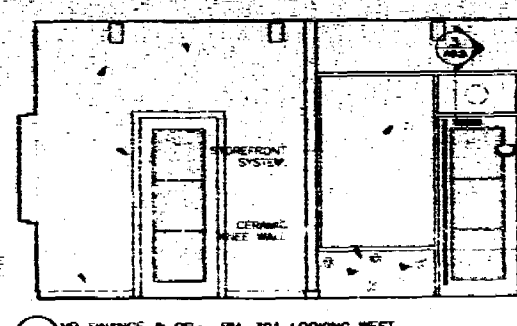
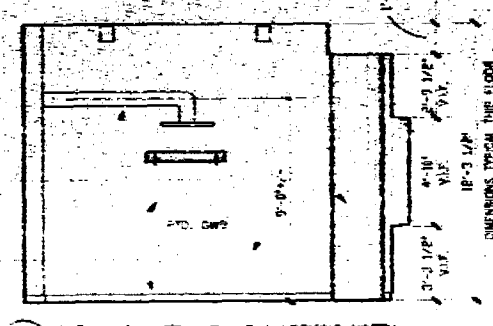
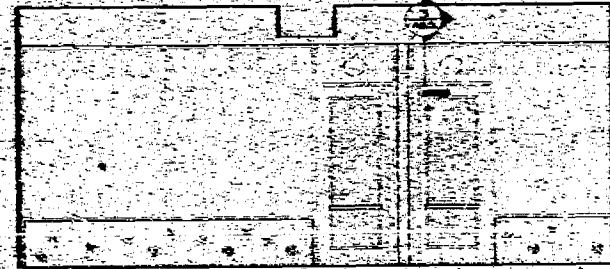
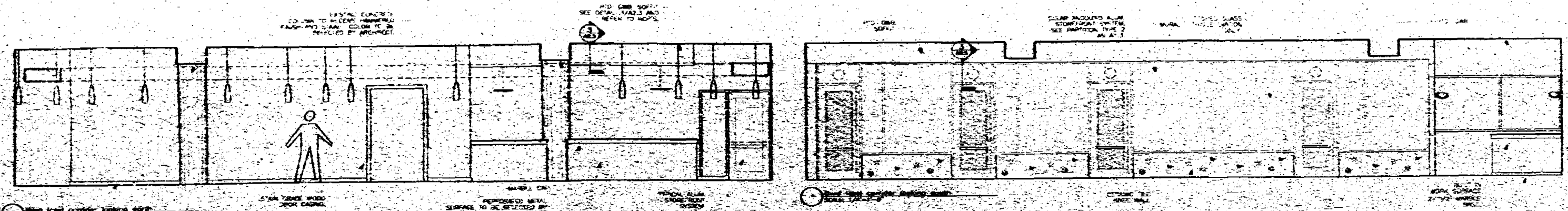
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 CITY OF MIAMI BEACH
 PERMIT NO. 198
 10/19/18
 10/19/18
 10/19/18

<p>Corporate Office 420 Jefferson Avenue Miami Beach, Florida 33139</p>	
Interior Elevations Plan	Permit Drawings
<p>DATE: 10/19/18 SCALE: AS SHOWN A6.2b</p>	





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APPROVED FOR PERMIT BY

TRD FULLY

DATE: 12/1/98

BY: [Signature]

DATE: 12/1/98

BY: [Signature]

DATE: 12/1/98

BY: [Signature]

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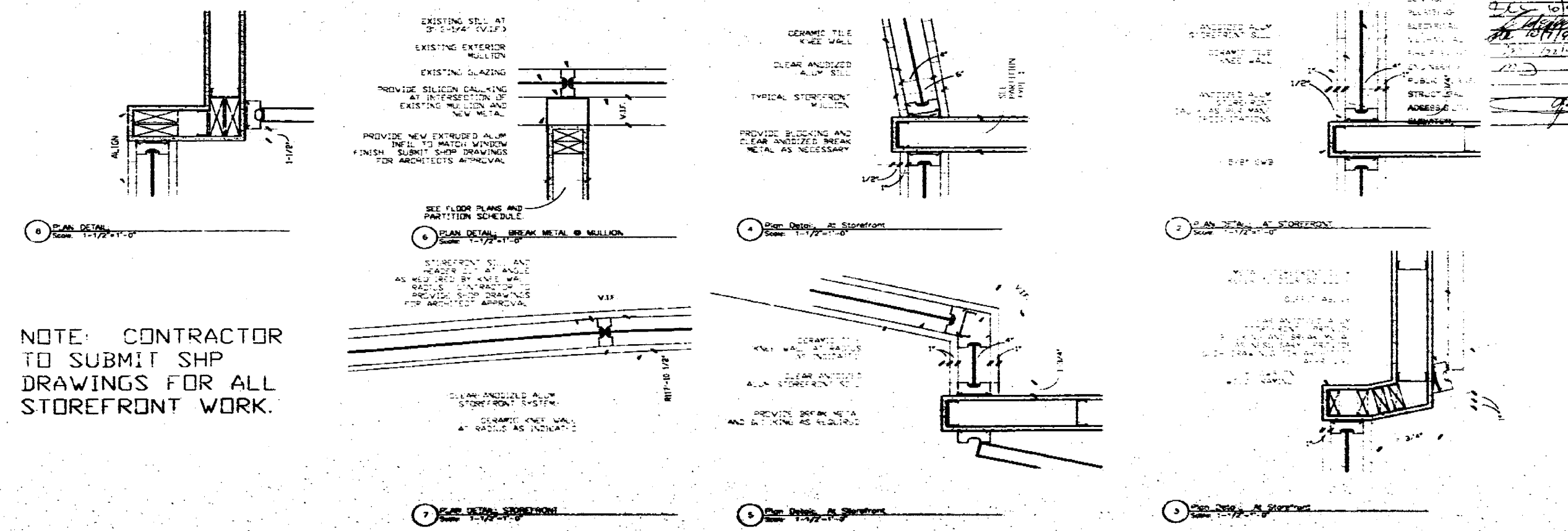
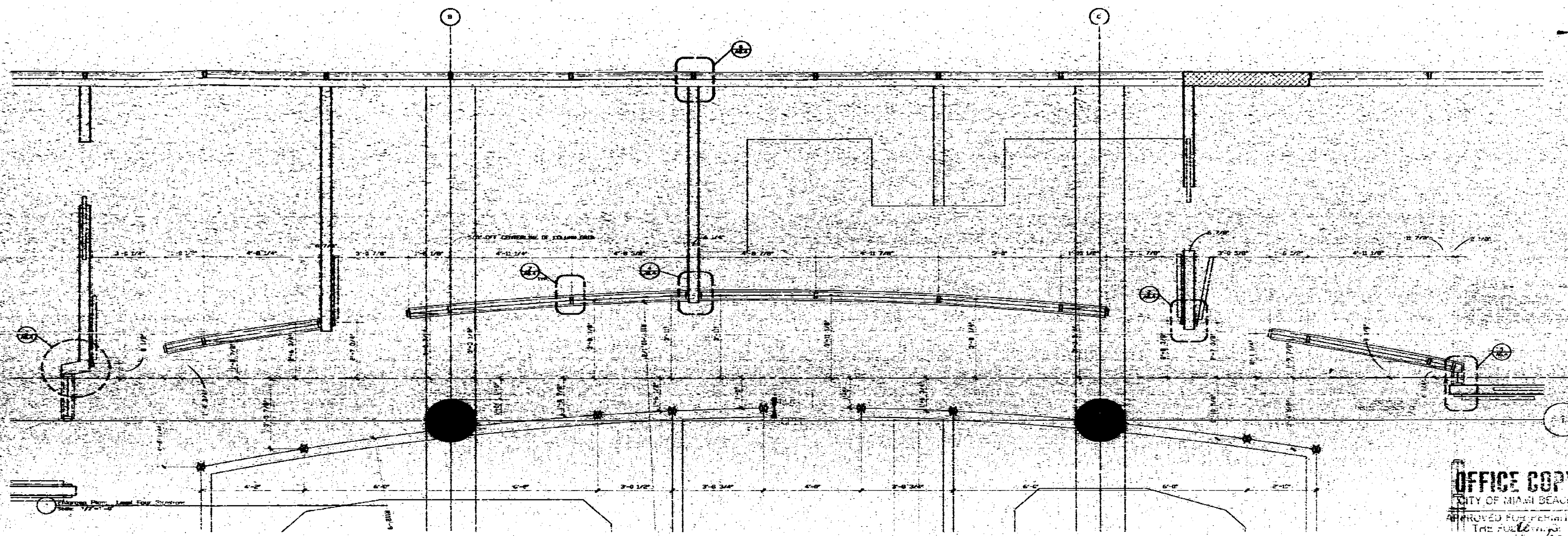
STA GROUP, INC.
ARCHITECTS
1100 BAYVIEW BLVD.
SUITE 1000
MIAMI BEACH, FL 33139
TEL: 305-531-1100
FAX: 305-531-1101
WWW.STAGROUP.COM

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Miami Beach, Florida 33139

Interior Elevations
Permit Drawings

Project No.	198-00000
Sheet No.	101
Date	12/1/98
Scale	AS SHOWN
Author	[Signature]
Checker	[Signature]
Designer	[Signature]
Project Manager	[Signature]
Client	[Signature]

12/1/98



NOTE: CONTRACTOR TO SUBMIT SHP DRAWINGS FOR ALL STOREFRONT WORK.

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 TITLE: *Architect*
 DATE: *10/17/98*
[Signature]

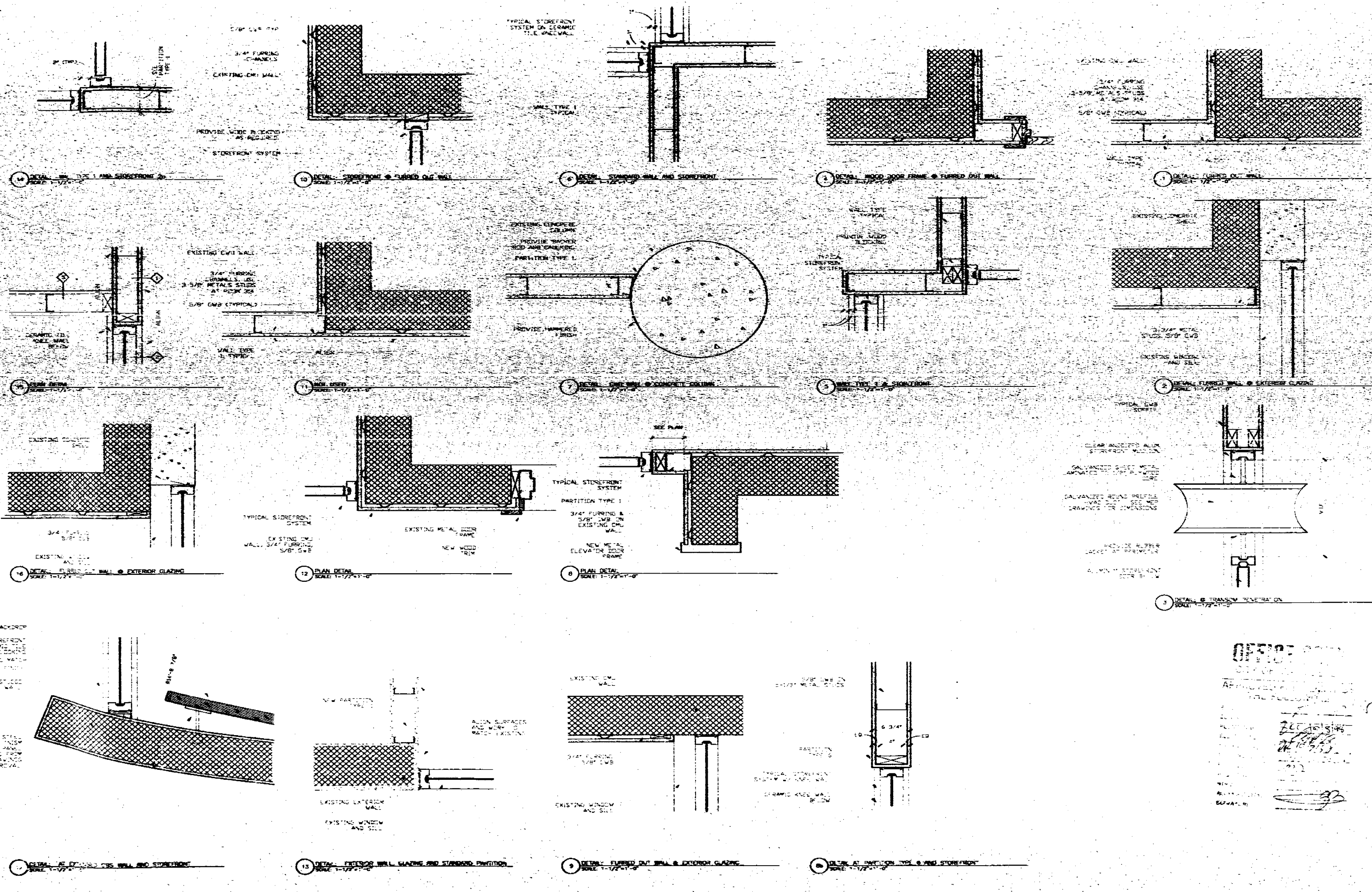
STIA
 STATE TITLE INSURANCE AND TRUST ASSOCIATION

ABO
 1/2/98

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Storefront Details Permit Drawings

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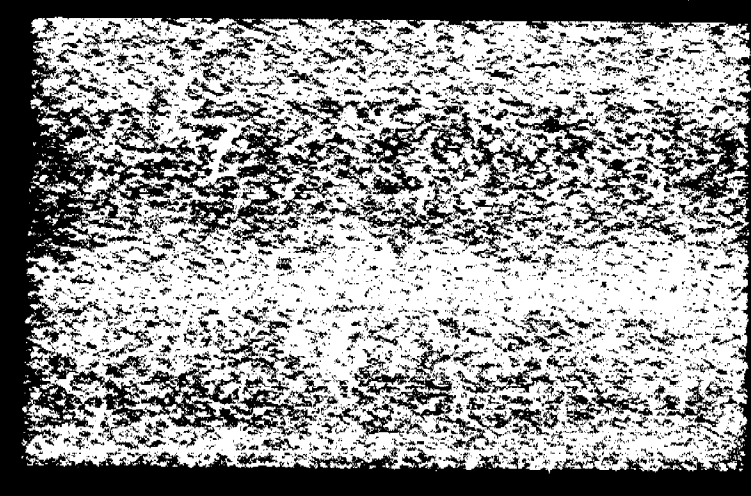


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Structural Steel Institute of America

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Miami Beach, Florida 33139

INTERIOR DETAILS
Permit Drawing

AG 5



Space Name	Walls					Remarks
	Loc	Ext	Int	Part	Other	
THIRD LEVEL						
301 V.P. OFFICE & OFFEN...	01	01	01	01	01	EXP
302 PLANNING DESK/RE...	01	01	01	01	01	EXP
303 SECURITY/RECEI...	01	01	01	01	01	EXP
304 LOCKER/STORAGE	01	01	01	01	01	EXP
305 DIRECTOR LOBBY	01	01	01	01	01	EXP
306 DIRECTOR OF PUBLISHING	01	01	01	01	01	EXP
307 LATIN PUBLISHING	01	01	01	01	01	EXP
308 V.P. ADMIN.	01	01	01	01	01	EXP
309 EDITOR	01	01	01	01	01	EXP
310 PUBLISHING FILE	01	01	01	01	01	EXP
311 OFFICE SUPERVISOR	01	01	01	01	01	EXP
312 FILE	01	01	01	01	01	EXP
313 TOILET	01	01	01	01	01	EXP
314 KITCHEN/LOUNGE	01	01	01	01	01	EXP
315 ASSISTIVE MANAGER	01	01	01	01	01	EXP
316 OFFICE CLOSET	01	01	01	01	01	EXP
317 RECEPTION AREA	01	01	01	01	01	EXP
318 COPY/FILE	01	01	01	01	01	EXP
319 CONFERENCE ROOM	01	01	01	01	01	EXP
320 FILE ROOM	01	01	01	01	01	EXP
321 RECEPTION/LOBBY	01	01	01	01	01	EXP
322 CONFERENCE ROOM	01	01	01	01	01	EXP
323 OFFICE	01	01	01	01	01	EXP
324 OFFICE MANAGER	01	01	01	01	01	EXP
325 TOILET	01	01	01	01	01	EXP
326 FILE ROOM CLOSET	01	01	01	01	01	EXP
327 CONFERENCE	01	01	01	01	01	EXP
328 RECEPTION	01	01	01	01	01	EXP
FOURTH LEVEL						
401 V.P. BUSINESS AFFAIRS	01	01	01	01	01	EXP
402 ASSIST. TO PRESIDENT	01	01	01	01	01	EXP
403 DIRECTOR OF MANAGER	01	01	01	01	01	EXP
404 OFFICE SUPERVISOR	01	01	01	01	01	EXP
405 MANAGER LOBBY	01	01	01	01	01	EXP
406 RECEPTION	01	01	01	01	01	EXP
407 CONFERENCE	01	01	01	01	01	EXP
408 RECEPTION	01	01	01	01	01	EXP
409 OFFICE	01	01	01	01	01	EXP
410 OFFICE	01	01	01	01	01	EXP
411 FOUNDATION PLAN CLOSET	01	01	01	01	01	EXP
412 MANAGER CLOSET	01	01	01	01	01	EXP
413 TOILET	01	01	01	01	01	EXP
414 TOILET	01	01	01	01	01	EXP
415 TOILET	01	01	01	01	01	EXP
416 RECEPTION	01	01	01	01	01	EXP
417 OFFICE CLOSET	01	01	01	01	01	EXP
418 WAITING AREA	01	01	01	01	01	EXP
419 CORRIDOR	01	01	01	01	01	EXP
420 KITCHEN	01	01	01	01	01	EXP
421 ASSISTANT TO VP	01	01	01	01	01	EXP
422 CONFERENCE ROOM	01	01	01	01	01	EXP
423 EXECUTIVE VICE PRESIDENT	01	01	01	01	01	EXP
424 RECEPTION	01	01	01	01	01	EXP
425 CONFERENCE	01	01	01	01	01	EXP
426 COPY/FILE	01	01	01	01	01	EXP
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428 COPY/FILE	01	01	01	01	01	EXP
429 OFFICE	01	01	01	01	01	EXP
430 OFFICE	01	01	01	01	01	EXP
431 ASSIST. VP OF BUS. AFFAIRS	01	01	01	01	01	EXP

NOTE: SEE PLANS AND INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION REGARDING STOREFRONT.

FINISH SCHEDULE

FLOOR FINISH:

F1 CARPET
 CARPET PATTERN AND COLOR SPECIFIED. PATTERN TO BE SPECIFIED BY ARCHITECT. TO BE INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS. COMMERCIAL TYPE. LAQUERED FINISH.

F2 12 X 12 CERAMIC TILE TO BE SELECTED BY ARCHITECT. INSTALLED IN TOILET ROOMS, MEETING ROOMS.

F3 24 X 24 TERRAZZO TILE

WALL FINISH:

W1 GYP. BOARD
 GYP. BOARD 1/2" THICK. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

W2 1/2" X 2" X 1/2" TERRAZZO TILE
 1/2" X 2" X 1/2" TERRAZZO TILE. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

W3 4" TILE OVER 1/2" GYP. BOARD

CEILING FINISH:

C1 GYP. BOARD
 GYP. BOARD 5/8" THICK. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C2 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C3 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C4 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C5 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C6 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C7 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C8 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C9 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C10 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C11 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C12 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C13 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C14 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C15 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C16 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C17 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C18 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C19 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C20 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C21 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C22 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C23 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C24 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C25 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C26 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C27 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C28 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C29 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

C30 24" X 24" POP
 24" X 24" POP. INSTALLED AS PER MANUFACTURER'S SPECIFICATIONS.

CEILING FINISH:

C1: ACOUSTIC CEILING TILE w/ RECESSO FINISH SYSTEM

C2: EXPOSED

MECHANICAL SPECIFICATIONS

M1-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M2-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M3-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M4-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M5-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M6-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M7-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M8-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M9-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M10-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M11-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M12-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M13-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M14-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M15-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M16-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M17-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M18-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M19-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M20-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M21-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M22-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M23-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M24-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M25-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M26-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M27-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M28-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

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M30-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M31-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M32-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M33-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M34-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M35-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M36-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M37-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M38-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M39-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M40-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M41-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M42-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M43-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M44-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M45-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M46-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M47-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M48-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M49-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M50-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M51-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M52-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M53-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M54-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M55-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M56-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M57-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M58-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M59-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M60-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M61-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M62-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

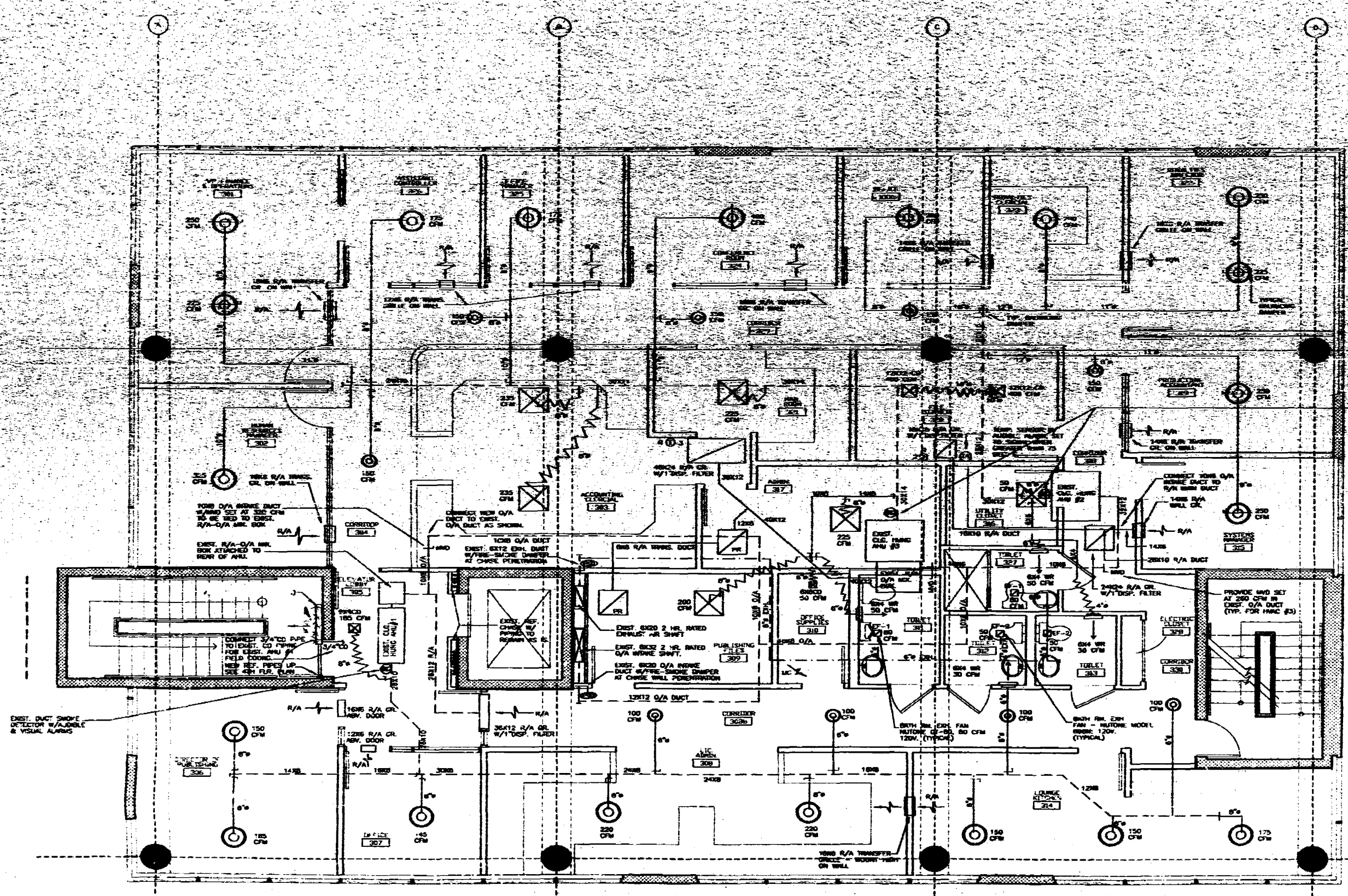
M63-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M64-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M65-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M66-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.

M67-12: 4" X 6" X 1/2" INSULATED JOINTS IN WALLS. COMPLIANCE w/ I.C. STANDARDS.



THIRD FLOOR HVAC PLAN 1/4"

HVAC LEGEND

- RETURN DUCT
- EXHAUST RETURN OR EXHAUST AIR
- OPENED BLADE DAMPER
- CLOSED DAMPER
- REGISTER
- FRESH AIR INTAKE
- CONDENSATE PIPING
- EXHAUST FAN
- FLEXIBLE DUCT
- EXIST. GALV. METAL DUCT
- EXIST. EXHAUST DUCT
- NEW GALV. METAL DUCT
- EXIST. EXHAUST DUCT

OFFICE COPY
 APPROVED FOR PERMIT BY THE A/C DIVISION
 DATE: 11/11/83
 BY: [Signature]

A/C LAT SMOKE DETECTOR NOTES:
 EXIST. DUCT MOUNTED SMOKE DETECTOR TYPE SMOKE DETECTOR WITH SUPPLY LINE USED TO FRESH SUPPLY DUCT WITH LINE TO SMOKE ROOM AIR CONDITIONING UNIT AND SOUND AN ALARM AND VISUAL ALARM WITH ALARM AND VISUAL CONTROL TROUBLE ALARM ON AUTHORIZED CODE SHALL (SEE 90.10)

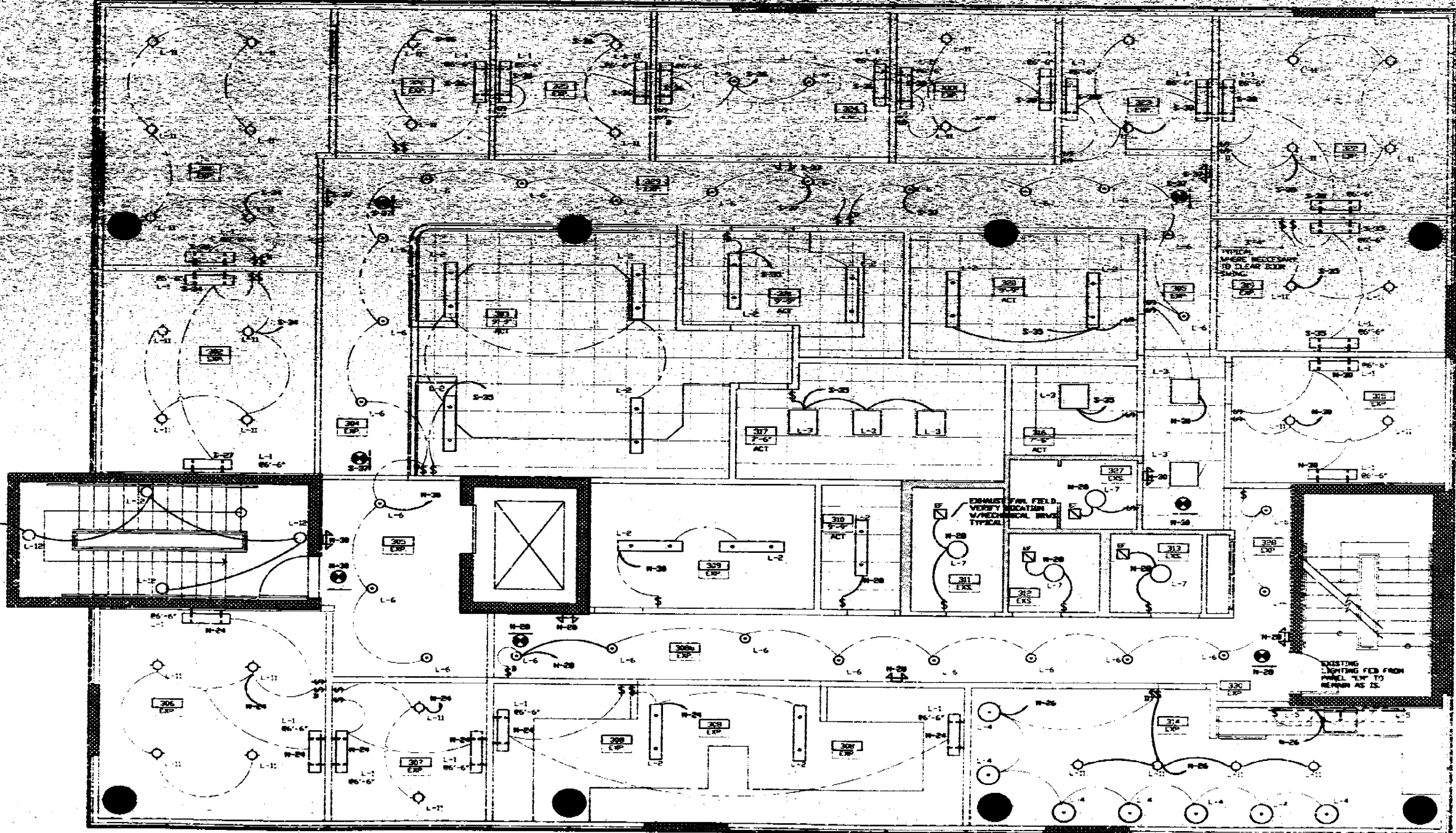
STA
 STRUCTURAL TREATMENT ASSOCIATES
 470 Jefferson Avenue
 Miami Beach, Florida 33139

Corporate Office
 470 Jefferson Avenue
 Miami Beach, Florida 33139

Third Floor
 HVAC Plan
 Permit Documents


KEY	DESCRIPTION	SYMBOL	REV. NO.	LAMP	HEIGHT	OUNTING	REMARKS
1-1	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-2	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-3	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-4	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-5	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-6	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-7	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-8	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-9	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-10	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-11	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-12	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-13	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-14	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-15	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-16	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-17	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-18	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-19	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	
1-20	Recessed Downlight	Circle with 'R'		100W/2'x2'	4'-0"	Office	

1. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS.
 2. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC).
 3. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE INTERNATIONAL WIRELESS REGULATORY COMMISSION (FCC) RULES AND REGULATIONS.
 4. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI) STANDARDS.
 5. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS ELECTRICAL CODE (IEC).
 6. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS FIRE MARSHAL'S CODE (IFMC).
 7. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF LABOR (IDOL) REGULATIONS.
 8. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF REVENUE (IDOR) REGULATIONS.
 9. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF TRANSPORTATION (IDOT) REGULATIONS.
 10. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF TOLLWAYS (IDOT) REGULATIONS.
 11. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF WATER CONTROL (IDWC) REGULATIONS.
 12. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF WATER RESOURCES (IDWR) REGULATIONS.
 13. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF WILDLIFE AND NATURAL RESOURCES (IDWR) REGULATIONS.
 14. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF WILDLIFE AND NATURAL RESOURCES (IDWR) REGULATIONS.
 15. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF WILDLIFE AND NATURAL RESOURCES (IDWR) REGULATIONS.
 16. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF WILDLIFE AND NATURAL RESOURCES (IDWR) REGULATIONS.
 17. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF WILDLIFE AND NATURAL RESOURCES (IDWR) REGULATIONS.
 18. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF WILDLIFE AND NATURAL RESOURCES (IDWR) REGULATIONS.
 19. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF WILDLIFE AND NATURAL RESOURCES (IDWR) REGULATIONS.
 20. ALL LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF WILDLIFE AND NATURAL RESOURCES (IDWR) REGULATIONS.




EXISTING LIGHTING FIXTURES TO BE REMOVED AND RELOCATED TO THE NEW LAYOUT.

DATE: 10/10/10
 DRAWN BY: [Signature]
 CHECKED BY: [Signature]
 APPROVED BY: [Signature]
 PROJECT: Corporate Office
 SHEET NO.: 101
 TOTAL SHEETS: 101



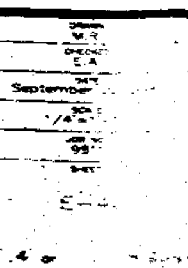
STA
STRUCTURAL TREATMENT AND ANALYSIS



ESI
ELECTRICAL SYSTEMS INC.

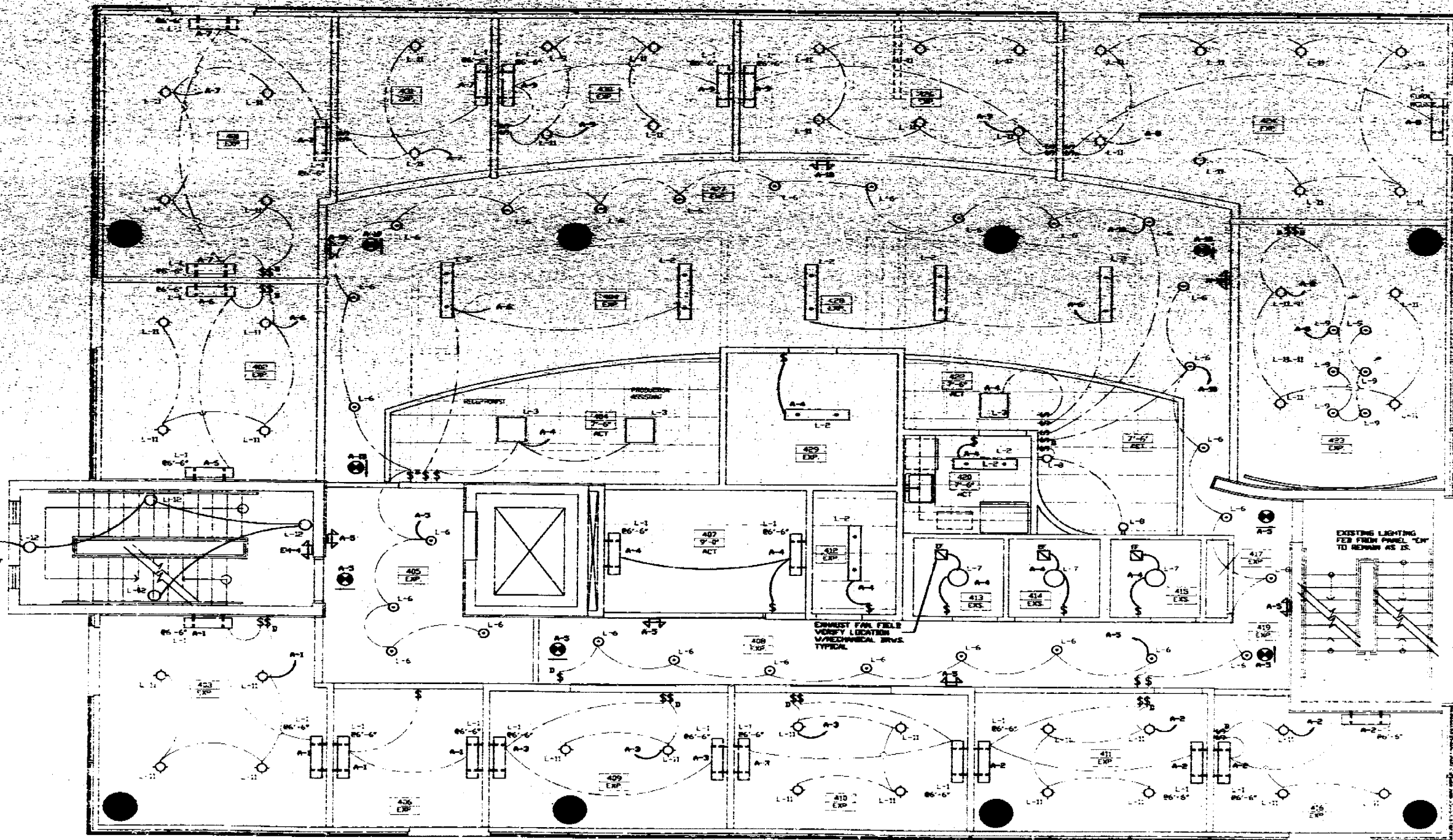
Corporate Office
 420 Jefferson Avenue
 Miami Beach, Florida 33139

Third Level
 Recessed
 Ceiling Plan



NOV	DESCRIPTION	MANF.	CAT. NO.	LAMPS	HIGHT	WARRANTY	REMARKS
L-1	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-2	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-3	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-4	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-5	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-6	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-7	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-8	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-9	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-10	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-11	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM
L-12	Recessed Downlight	OSRAM	4000K-20-20-100-000	20W/2000lm	4" x 4"	5 Years	OSRAM

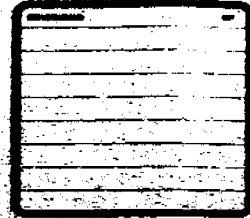
ALL DIMENSIONS SHOWN BY DIMENSIONS.
 ALL LOCATIONS WHERE DIMENSIONS MUST CLEAR DOOR SWINGS, LIGHT FIXTURES ARE 3" - 4" FROM FACE OF DOORWAY.



EXISTING LIGHTING
 SEE FLOOR PLAN TO
 BE RETURN AS IS.

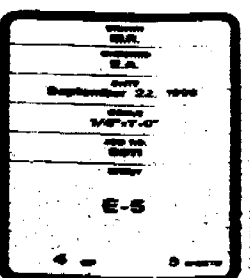
OFFICE ONLY
 CITY OF MIAMI
 APPROVED FOR THE CITY OF MIAMI
 THE FOLLOWING:

DATE: _____
 BY: _____
 TITLE: _____
 SIGNATURE: _____
 DATE: _____



Corporate Office
 420 Jefferson Avenue
 Miami Beach, Florida 33139

Level Four
 Reflected
 Ceiling Plan
 Permit Document



TYPE G.E. MAIN BUS 200 A										
SERVICE 30 4W MAINS M.L.O.										
VOLTAGE 120/208 A.I.C. 10,000										
K/VA	AMP	POL	TRP	CON	WIRE	REMARKS	QTY	QTY	REMARKS	K/VA
AMP				DUT			NO.	NO.		AMP
0.32	1	20	1/2"	#2	250	250	1	2	250	0.32
0.54	1	20	1/2"	#2	250	250	1	2	250	0.54
0.54	1	20	1/2"	#2	250	250	1	2	250	0.54
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
23.90	3	40	1"	#1	350	350	3	40	3	23.90
10.08	3	40	1"	#1	350	350	3	40	3	10.08
0.54	1	20	1/2"	#2	250	250	1	2	250	0.54
0.54	1	20	1/2"	#2	250	250	1	2	250	0.54
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
30.30	TOTAL									30.30

TOTAL LOAD: 30,300 VA --- 150 AMPS
FEEDER: EXIST. 480V CU THW IN 2 1/2" C. FIELD VORBY

TYPE G.E. MAIN BUS 100 A										
SERVICE 30 4W MAINS M.L.O.										
VOLTAGE 120/208 A.I.C. 10,000										
K/VA	AMP	POL	TRP	CON	WIRE	REMARKS	QTY	QTY	REMARKS	K/VA
AMP				DUT			NO.	NO.		AMP
2.00	1	20	1/2"	#2	250	250	1	2	250	2.00
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
4.44	TOTAL									4.44

TOTAL LOAD: 6,888 VA --- 35 AMPS
FEEDER: NEW 4 8 B CU THW IN 1" CONDUIT

TYPE G.E. MAIN BUS 100 A										
SERVICE 30 4W MAINS M.L.O.										
VOLTAGE 120/208 A.I.C. 10,000										
K/VA	AMP	POL	TRP	CON	WIRE	REMARKS	QTY	QTY	REMARKS	K/VA
AMP				DUT			NO.	NO.		AMP
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
7.50	TOTAL									7.50

TOTAL LOAD: 23,250 VA --- 67 AMPS
FEEDER: NEW 4 8 B CU THW IN 1 1/4" CONDUIT

TYPE G.E. MAIN BUS 200 A										
SERVICE 30 4W MAINS M.L.O.										
VOLTAGE 120/208 A.I.C. 10,000										
K/VA	AMP	POL	TRP	CON	WIRE	REMARKS	QTY	QTY	REMARKS	K/VA
AMP				DUT			NO.	NO.		AMP
0.50	1	20	1/2"	#2	250	250	1	2	250	0.50
0.50	1	20	1/2"	#2	250	250	1	2	250	0.50
2.00	1	20	1/2"	#2	250	250	1	2	250	2.00
11.80	3	40	1"	#1	350	350	3	40	3	11.80
11.80	3	40	1"	#1	350	350	3	40	3	11.80
0.54	1	20	1/2"	#2	250	250	1	2	250	0.54
0.54	1	20	1/2"	#2	250	250	1	2	250	0.54
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
1.00	1	20	1/2"	#2	250	250	1	2	250	1.00
11.80	TOTAL									11.80

TOTAL LOAD: 48,000 VA --- 240 AMPS
FEEDER: EXIST. 480V CU THW IN 2 1/2" C. FIELD VORBY

TYPE G.E. MAIN BUS 250 A										
SERVICE 30 4W MAINS M.L.O.										
VOLTAGE 120/208 A.I.C. 10,000										
K/VA	AMP	POL	TRP	CON	WIRE	REMARKS	QTY	QTY	REMARKS	K/VA
AMP				DUT			NO.	NO.		AMP
1.50	1	20	1/2"	#2	250	250	1	2	250	1.50
1.50	1	20	1/2"	#2	250	250	1	2	250	1.50
1.50	1	20	1/2"	#2	250	250	1	2	250	1.50
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
0.72	1	20	1/2"	#2	250	250	1	2	250	0.72
0.50	1	20	1/2"	#2	250	250	1	2	250	0.50
2.00	2	20	1/2"	#2	250	250	2	20	2	2.00
0.54	1	20	1/2"	#2	250	250	1	2	250	0.54
12.00	TOTAL									12.00

TOTAL LOAD: 48,000 VA --- 240 AMPS
FEEDER: EXIST. 480V CU THW IN 2 1/2" C. FIELD VORBY

TYPE G.E. MAIN BUS 250 A										
SERVICE 30 4W MAINS M.L.O.										
VOLTAGE 120/208 A.I.C. 10,000										
K/VA	AMP	POL	TRP	CON	WIRE	REMARKS	QTY	QTY	REMARKS	K/VA
AMP				DUT			NO.	NO.		AMP
11.80	3	45	1"	#1	350	350	3	45	3	11.80
11.80	3	45	1"	#1	350	350	3	45	3	11.80
11.80	3	45	1"	#1	350	350	3	45	3	11.80
11.80	3	45	1"	#1	350	350	3	45	3	11.80
5.40	3	25	3/4"	#2	250	250	3	25	3	5.40
5.40	3	25	3/4"	#2	250	250	3	25	3	5.40
67.90	TOTAL									67.90

TOTAL LOAD: 80,740 VA --- 225 AMPS
FEEDER: EXIST. 480V CU THW IN 3" C. FIELD VORBY

ELECTRICAL NOTES

- General
 - All work performed under this contract shall comply with all national, state and local codes having jurisdiction and with the requirements of the utility companies whose services shall be used. All modifications required by utility codes shall be made by this contractor without additional charge.
 - Drawings: Refer to all drawings for coordination of the electrical work.
 - Arrange and pay for all permits, licenses, inspections and tests. Obtain the required certificates and present to owner.
 - Guarantee: The completed installation shall be fully guaranteed against defective materials and/or improper workmanship for a period of one year from date of substantial completion of construction.
- Contractor is directed to review the building plans and specifications for indications of conflicts and deviations of identification of materials and products, deviation of workmanship. The contractor shall include the cost of removal of work necessary for a complete and operational installation and shall visit the job site prior to a start date. Contractor needs to establish a field office with project supervisor, prior to commencing work.
- All required insurance shall be provided for protection against public liability and property damage for duration of the work.
- It shall not be the intent of these plans and/or specifications to show every minor detail of construction. The electrical contractor shall be expected to furnish and install all items for a complete electrical system and provide all equipment necessary for equipment to be placed in proper working order.
- Electrical contractor shall not scale drawings. Contractor shall refer to architectural plans and elevations for exact wall, ceiling and floor locations.
- All conduit runs are shown diagrammatically. Exact routing shall be determined in the field, unless otherwise noted. Electrical contractor shall visit the job site and verify all conditions, locations, elevations and counts as shown and/or noted on the drawings. This shall include any and all fabrication prior to installation.
- As a general rule, conductors shall be installed in accordance with the following:
 - American National Standards Institute (ANSI)
 - National Electrical Contractors Association (NECA)
 - American Society for Testing and Materials (ASTM)
 - National Electrical Manufacturers Association (NEMA)
 These standards are subordinate to codes and standards set by UL.
- All electrical equipment, devices, wire, etc. shall be listed for the intended use, with the exception of transformers, etc. (UL), where standards have been established by UL.
- As-built drawings shall be furnished to the owner upon completion of work.
- Wire shall be to spec grade.
- Where more than one device is indicated at any location, devices shall be placed under one common cover plate.
- Contractor shall coordinate with electric and telephone utility for service entrance location and any other requirements.
- All connections to ground rods shall be made with UL approved methods.
- Provide a fuse holder and fuse in the primary side of each ungrounded conductor for all bolsters.
- Unless noted as existing, all equipment, wiring, devices, etc. shall be new.
- Contractor shall guarantee all materials and workmanship free from defects for a period of not less than 12 months from date of acceptance, unless indicated of specified otherwise.
- Correction of any defects shall be completed without additional charge and shall include replacement or repair of any other phase of the installation which may have been damaged thereby.
- Electrical contractor shall provide temporary service for use of all trades as required for construction.
- Temporary wiring to be removed by contractor.
- Electrical contractor shall verify requirements, exact location and type or outlet for all electrical fixtures, appliances and equipment.
- Show drawings. Coordinate with owner or architect.
- All wiring to have 600 volt insulation, type THW, THHN, or for branch circuits and type THW, THN for main feeders or as specified.
- Design is based on copper conductor. Wire size #10 and smaller type "THW" wire size #8 and larger type "THW" or as specified.
- Wire runs shall be sized as required, per NEC, unless otherwise noted.
- All feeders, sub-feeders and branch circuits shall be properly phase balanced.
- All conductors shall be in conduits. All conduits shall be intermediate (IMC) or rigid galvanized steel (RGS) except that: (a) poly vinyl chloride (PVC) conduits may be used in RGS; (b) electrical metallic tubing (EMT) may be used in dry conditions or corrosive conditions; (c) liquid tight flexible conduits where required; (d) flexible metallic conduit where required in dry locations. All conduit hazardous areas (per NEC) shall meet the requirements Chapter 500.
- Apply automatic coating to all metallic conduits in slots or underground.
- Electrical contractor shall verify circuit protective device rating for equipment prior to construction.
- Provide fuse in accordance with equipment manufacturer.
- Furnish and install disconnect switches and wiring for air conditioning systems as per manufacturer recommendations. Controls are to be supplied by air conditioning contractor.
- Install proper and required wiring and required control components for air conditioning systems as shown/notes on these drawings and per other applicable drawings/instructions see A/C drawings.
- Electrical contractor to run control wires for HVAC systems as per HVAC drawings.
- No conductors to be run in ductwork.
- All electrical wiring must be in conduit and Romex, etc. is permitted unless specific permission is obtained from owner, engineering or local inspector.

STA
Structural Steel Institute of America

ESI
Electrical Service Institute

Corporate Office
420 Jefferson Avenue
Miami Beach, Florida 33139

ELECTRICAL PANELS AND NOTES

Permit Documents

PERMIT #

B 9900336

BMS 99346

ADDRESS

420 Jefferson Av

** CONDITIONS OF PERMIT/APPROVAL **

DATE: 12/17/98
PAGE: 1

Permit No.: B9900336 TYPE: BUILD
Location: 420 JEFFERSON AV

ENGINEERING CRITIQUE

EC01 - ENGINEERING PLANS REVIEW

- APPROVED
- NOT APPROVED
- HOLD/PENDING FIELD CHECK

EC03 - LEGAL ADDRESS:
420 JEFFERSON AV

EC04 - PLAN DESCRIPTION:
ENCLOSE FIRST FLOOR SPACE AND ADD 18 PARKING SPACES

EC30 - SANITARY SEWER:

EC51 - To use existing facilities.

ECW0 - WATER:

ECW1 - To use existing facilities.

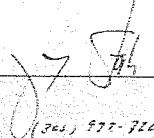
ED00 - DRAINAGE:

ED04 - All drainage to be contained within property.
AS SHOWN ON SHEET MP-1
DRAINAGE CALCULATIONS ON SHEET MP-2

ENC7 - Certificate of completion required.

ENT2 -

SIGNATURE



COMPANY Comb Services Corp.

PHONE: (301) 577-7109

DATE: 12/17/98

Site Improvements

420 Jefferson Avenue
Miami Beach, FL 33139

KEYS + SYMBOLS

- Space to be kept
- Space to be kept
- (center to center)
- DIMENSION STRING
- COLUMN OR BEARING WALL CENTERLINE
- PARTITION TYPE
- DOOR NUMBER
- ROOM NAME AND NUMBER
- SECTION CUT
- CEILING TAG
- REVISION KEY
- EXTERIOR ELEVATION TAG
- INTERIOR ELEVATION TAG
- DETAIL BUBBLE
- KEYNOTE REFERENCE
- PAINT COLOR KEY
- FLOOR MATERIAL TRANSITION

ABBREVIATIONS

AC	ACRYLIC
AD	ALUMINUM
AL	ALUMINUM
AN	ANODIZED ALUMINUM
AS	ASSURED
AW	AWNING
BA	BATH
BR	BREAK
CA	CERAMIC
CB	CORNER BRACKET
CC	CORNER CUT
CD	CORNER DETAIL
CE	CERAMIC TILE
CF	CERAMIC FLOOR
CG	CERAMIC GLAZED
CH	CHINA
CI	CERAMIC TILE
CL	CERAMIC TILE
CM	CERAMIC TILE
CO	CERAMIC TILE
CP	CERAMIC TILE
CQ	CERAMIC TILE
CR	CERAMIC TILE
CS	CERAMIC TILE
CT	CERAMIC TILE
CU	CERAMIC TILE
CV	CERAMIC TILE
CW	CERAMIC TILE
CX	CERAMIC TILE
CY	CERAMIC TILE
CZ	CERAMIC TILE
DA	DRAWING AREA
DB	DRAWING AREA
DC	DRAWING AREA
DD	DRAWING AREA
DE	DRAWING AREA
DF	DRAWING AREA
DG	DRAWING AREA
DH	DRAWING AREA
DI	DRAWING AREA
DJ	DRAWING AREA
DK	DRAWING AREA
DL	DRAWING AREA
DM	DRAWING AREA
DN	DRAWING AREA
DO	DRAWING AREA
DP	DRAWING AREA
DQ	DRAWING AREA
DR	DRAWING AREA
DS	DRAWING AREA
DT	DRAWING AREA
DU	DRAWING AREA
DV	DRAWING AREA
DW	DRAWING AREA
DX	DRAWING AREA
DY	DRAWING AREA
DZ	DRAWING AREA
EA	EXISTING AREA
EB	EXISTING AREA
EC	EXISTING AREA
ED	EXISTING AREA
EE	EXISTING AREA
EF	EXISTING AREA
EG	EXISTING AREA
EH	EXISTING AREA
EI	EXISTING AREA
EJ	EXISTING AREA
EK	EXISTING AREA
EL	EXISTING AREA
EM	EXISTING AREA
EN	EXISTING AREA
EO	EXISTING AREA
EP	EXISTING AREA
EQ	EXISTING AREA
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ES	EXISTING AREA
ET	EXISTING AREA
EU	EXISTING AREA
EV	EXISTING AREA
EW	EXISTING AREA
EX	EXISTING AREA
EY	EXISTING AREA
EZ	EXISTING AREA
FA	FLOOR AREA
FB	FLOOR AREA
FC	FLOOR AREA
FD	FLOOR AREA
FE	FLOOR AREA
FF	FLOOR AREA
FG	FLOOR AREA
FH	FLOOR AREA
FI	FLOOR AREA
FJ	FLOOR AREA
FK	FLOOR AREA
FL	FLOOR AREA
FM	FLOOR AREA
FN	FLOOR AREA
FO	FLOOR AREA
FP	FLOOR AREA
FQ	FLOOR AREA
FR	FLOOR AREA
FS	FLOOR AREA
FT	FLOOR AREA
FU	FLOOR AREA
FV	FLOOR AREA
FW	FLOOR AREA
FX	FLOOR AREA
FY	FLOOR AREA
FZ	FLOOR AREA
GA	GLASS
GB	GLASS
GC	GLASS
GD	GLASS
GE	GLASS
GF	GLASS
GG	GLASS
GH	GLASS
GI	GLASS
GJ	GLASS
GK	GLASS
GL	GLASS
GM	GLASS
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GO	GLASS
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GQ	GLASS
GR	GLASS
GS	GLASS
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GV	GLASS
GW	GLASS
GX	GLASS
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GZ	GLASS
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HC	HARDWARE
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HE	HARDWARE
HF	HARDWARE
HG	HARDWARE
HH	HARDWARE
HI	HARDWARE
HJ	HARDWARE
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HU	HARDWARE
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HY	HARDWARE
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IQ	IRON
IR	IRON
IS	IRON
IT	IRON
IU	IRON
IV	IRON
IW	IRON
IX	IRON
IY	IRON
IZ	IRON
JA	JANETRY
JB	JANETRY
JC	JANETRY
JD	JANETRY
JE	JANETRY
JF	JANETRY
JG	JANETRY
JH	JANETRY
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JJ	JANETRY
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JM	JANETRY
JN	JANETRY
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JR	JANETRY
JS	JANETRY
JT	JANETRY
JU	JANETRY
JV	JANETRY
JW	JANETRY
JX	JANETRY
JY	JANETRY
JZ	JANETRY
KA	KITCHEN
KB	KITCHEN
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KD	KITCHEN
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KV	KITCHEN
KW	KITCHEN
KX	KITCHEN
KY	KITCHEN
KZ	KITCHEN
LA	LATH
LB	LATH
LC	LATH
LD	LATH
LE	LATH
LF	LATH
LG	LATH
LH	LATH
LI	LATH
LJ	LATH
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LV	LATH
LW	LATH
LX	LATH
LY	LATH
LZ	LATH
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MB	MATERIAL
MC	MATERIAL
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ME	MATERIAL
MF	MATERIAL
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MZ	MATERIAL
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NH	NOT APPLICABLE
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NJ	NOT APPLICABLE
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NU	NOT APPLICABLE
NV	NOT APPLICABLE
NW	NOT APPLICABLE
NX	NOT APPLICABLE
NY	NOT APPLICABLE
NZ	NOT APPLICABLE
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OB	OTHER AREA
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OE	OTHER AREA
OF	OTHER AREA
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OI	OTHER AREA
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OK	OTHER AREA
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PZ	PARTITION
QA	QUALITY ASSURANCE
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SI	SCHEDULE
SJ	SCHEDULE
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SL	SCHEDULE
SM	SCHEDULE
SN	SCHEDULE
SO	SCHEDULE
SP	SCHEDULE
SQ	SCHEDULE
SR	SCHEDULE
SS	SCHEDULE
ST	SCHEDULE
SU	SCHEDULE
SV	SCHEDULE
SW	SCHEDULE
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SY	SCHEDULE
SZ	SCHEDULE
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TR	TILE
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UR	UNIT
US	UNIT
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UU	UNIT
UV	UNIT
UW	UNIT
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UY	UNIT
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XX	WOOD
XY	WOOD
XZ	WOOD
YA	YARD
YB	YARD
YC	YARD
YD	YARD
YE	YARD
YF	YARD
YG	YARD
YH	YARD
YI	YARD
YJ	YARD
YK	YARD
YL	YARD
YM	YARD
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YO	YARD
YP	YARD
YQ	YARD
YR	YARD
YS	YARD
YT	YARD
YU	YARD
YV	YARD
YW	YARD
YX	YARD
YY	YARD
YZ	YARD
ZA	ZONING
ZB	ZONING
ZC	ZONING
ZD	ZONING
ZE	ZONING
ZF	ZONING
ZG	ZONING
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ZL	ZONING
ZM	ZONING
ZN	ZONING
ZO	ZONING
ZP	ZONING
ZQ	ZONING
ZR	ZONING
ZS	ZONING
ZT	ZONING
ZU	ZONING
ZV	ZONING
ZW	ZONING
ZX	ZONING
ZY	ZONING
ZZ	ZONING

PROJECT DATA

GENERAL DATA

PROJECT SUMMARY: THIS PROJECT CONSIST OF LOBBY AND SITE IMPROVEMENTS AT EXISTING BUILDING.

DESCRIPTION OF BUILDING: EXISTING 4 STORY WITH PENTHOUSE CONCRETE BLOCK AND STUCCO BUILDING

TOTAL AREA OF WORK:

LOBBY NET FLOOR AREA-	460 S.F. NET
TOTAL-	460 S.F. NET

PROJECT LOCATION: 420 JEFFERSON MIAMI BEACH, FLORIDA

PROPOSED NEW CONSTRUCTION: ENCLOSURE OF 460 S.F. LOBBY AREA AND EXTENSION OF EXISTING PARKING SURFACE AND SITE WALL.

LOT AREA: 21,275 S.F.

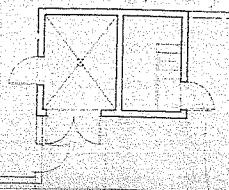
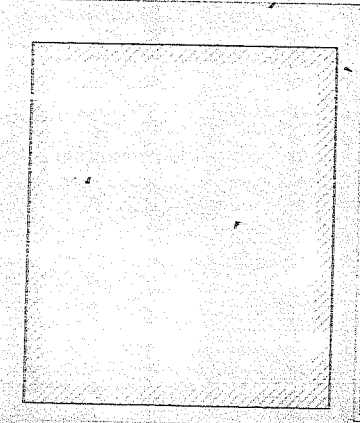
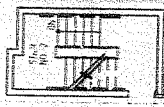
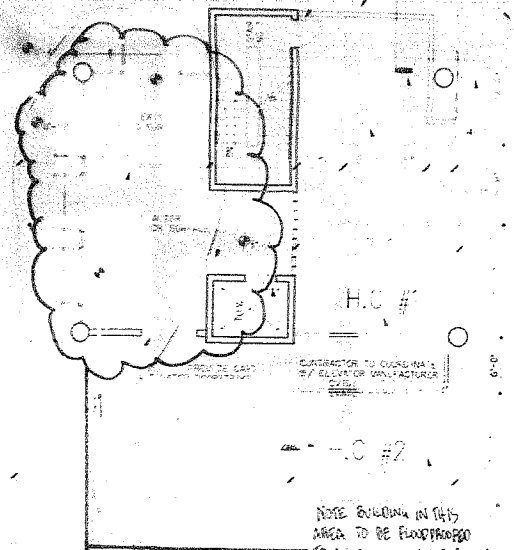
LEGAL DESCRIPTION: LOT 3 4 5 & BLOCK 63

CLASSIFICATION: CPS 2

USE/OCCUPANCY: GROUP G BUSINESS

JEFFERSON

SC-51



ALLEY



STA
 420 JEFFERSON AVENUE
 MIAMI BEACH, FLORIDA

Site Improvements
 420 Jefferson Avenue
 Miami Beach, Florida

Site/Parking Plan
 Permit Documents

DATE
 October 5, 1998
 SCALE
 1/8" = 1'-0"
 SHEET
 011
 OF
 011

FACSIMILE TRANSMITTAL SHEET

TO	FROM
GEADYS SALAS	WALTER JACOB
COMPANY	DATE
CMB	DECEMBER 2, 1998
FAX NUMBER	TOTAL NO. OF PAGES INCLUDING COVER
PHONE NUMBER	SENDER'S REFERENCE NUMBER
RE	PROJECT NUMBER
ESTELAN ENTERPRISES SITE	

URGENT FOR REVIEW PLEASE COMMENT PLEASE REPLY AS REQUESTED

NOTE/COMMENTS

I am sending this information to you for review before we submit revisions based on your comments.

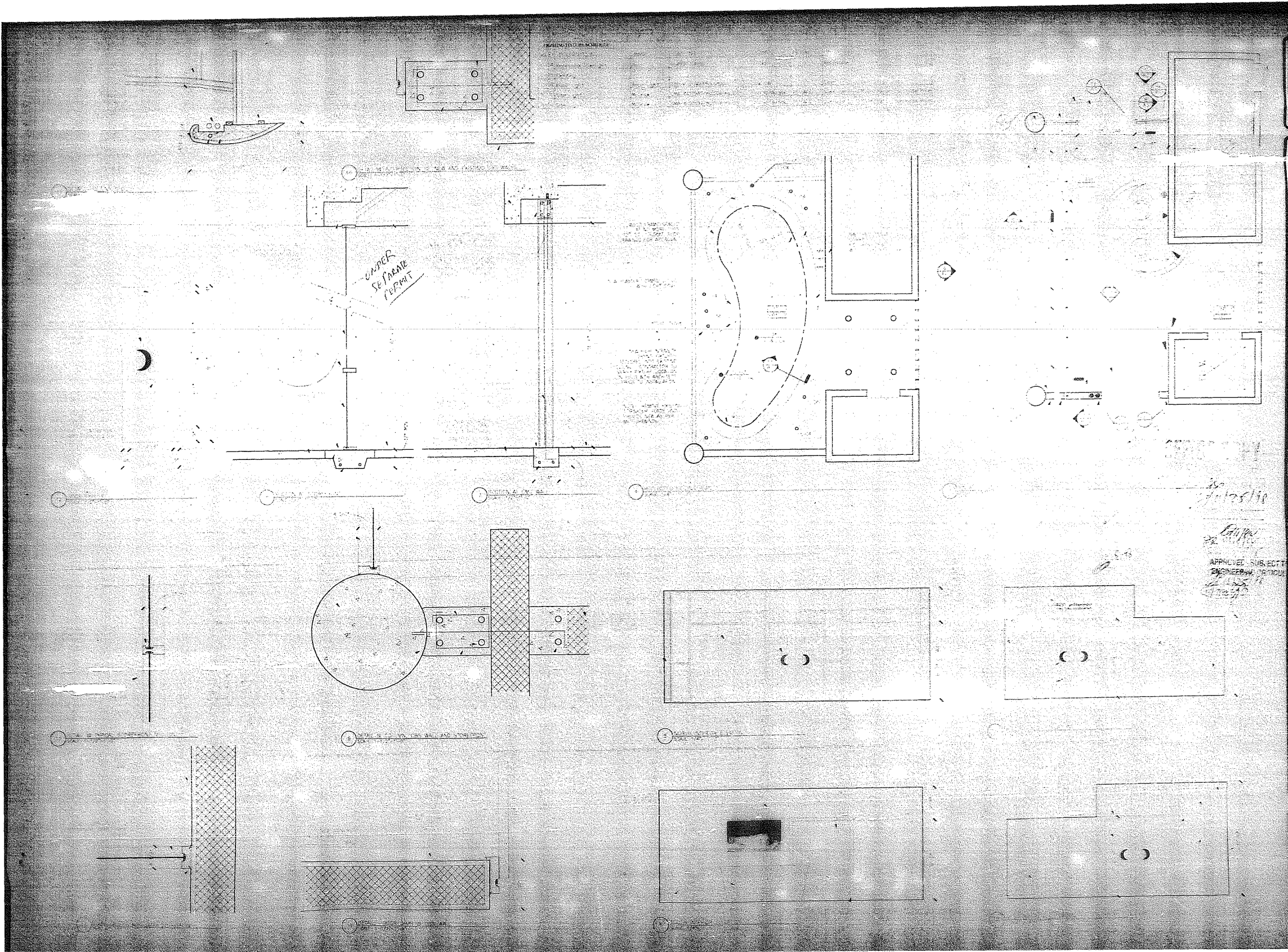
You requested that I show handicapped parking signs on the plans and elevations. I have shown locations and heights of handicapped parking signs on the plan and an elevation of this sign in accordance with the Florida Accessibility guidelines.

You requested that we provide a detail for the curb ramp. I have shown an enlarged plan detail of this ramp with information in accordance with Florida Accessibility Guidelines.

You requested that we show the second exit as accessible. I have revised the drawings to show a total of two entrances which are clearly accessible.

You requested that we show that the opening force on accessible doors meets Accessibility requirements. I have indicated that all exterior doors are set to require 8.5 lbs. of force. There are no interior doors for this improvement.

I feel that these clarifications will bring this improvement to full compliance with accessibility requirements. Please call me to discuss.



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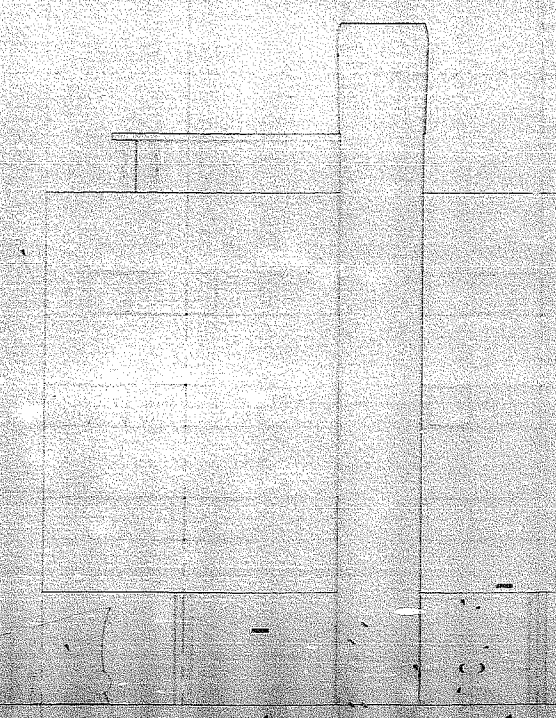
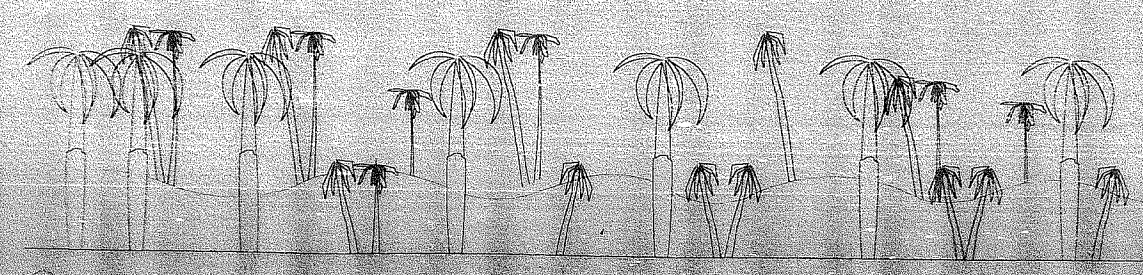
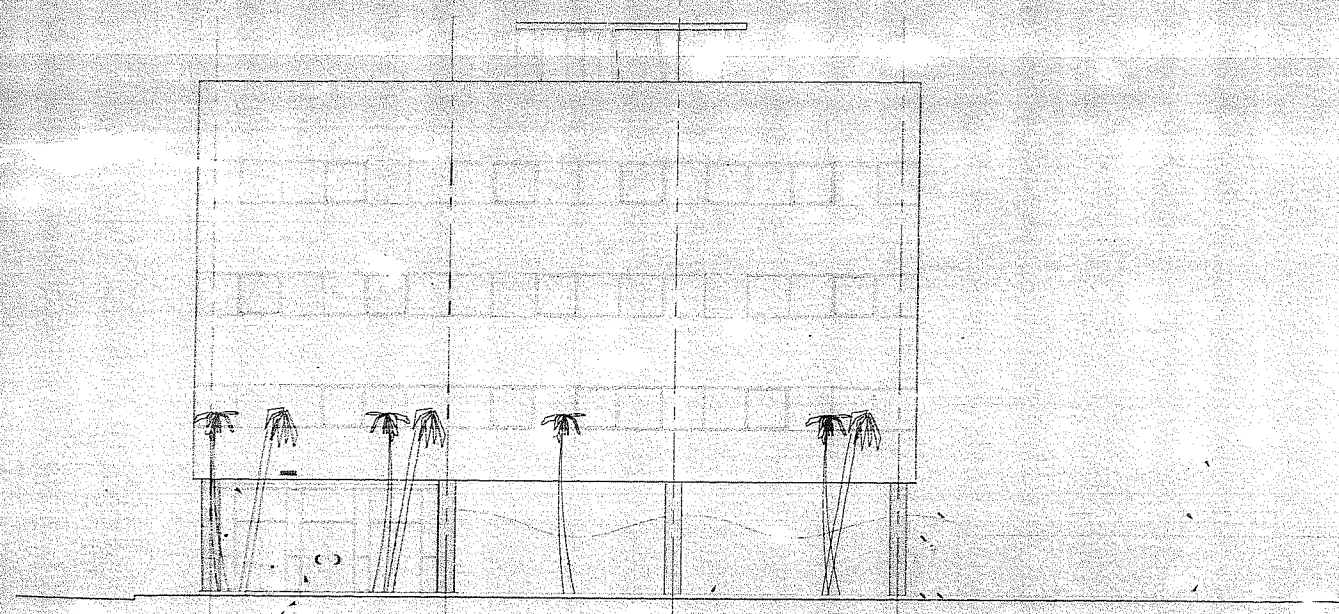
STA

Site Improvements
 420 Jefferson
 Miami Beach, Florida

Entered Plans,
 Interior Elevations
 and Details

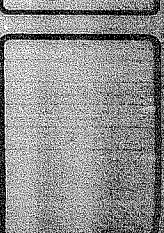
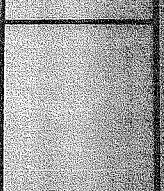
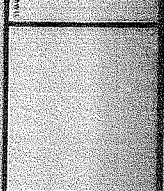
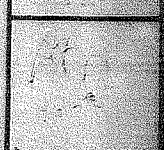
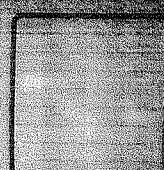
Permit Documents

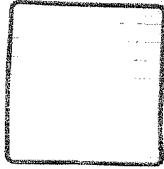
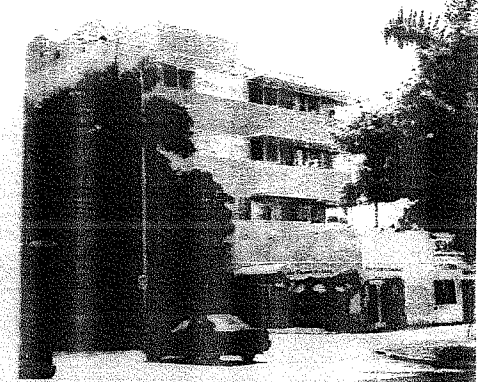
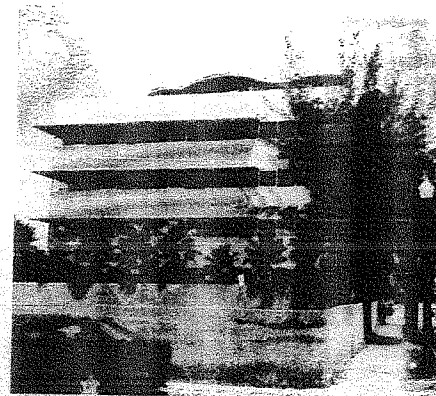
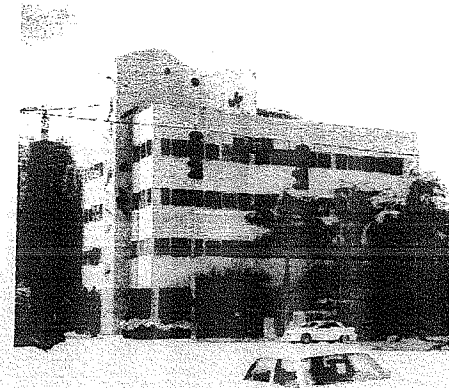
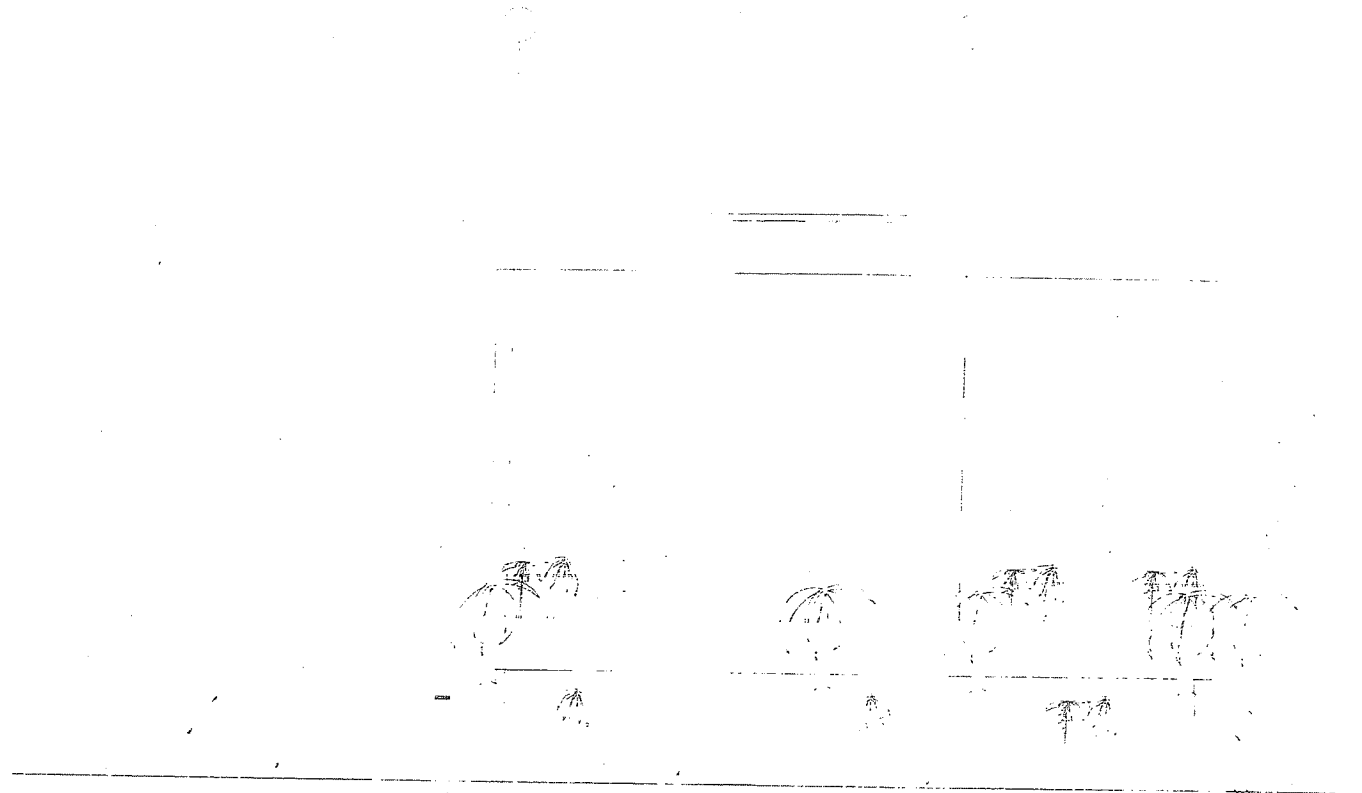
October 10, 1968
 As Noted
 A-1



APPROVED SUBJECT
ENGINEERING DESIGN

Site Improvements
420 Jefferson
Miami Beach, Florida

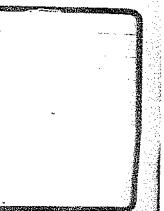
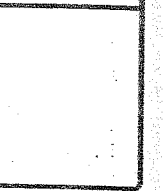


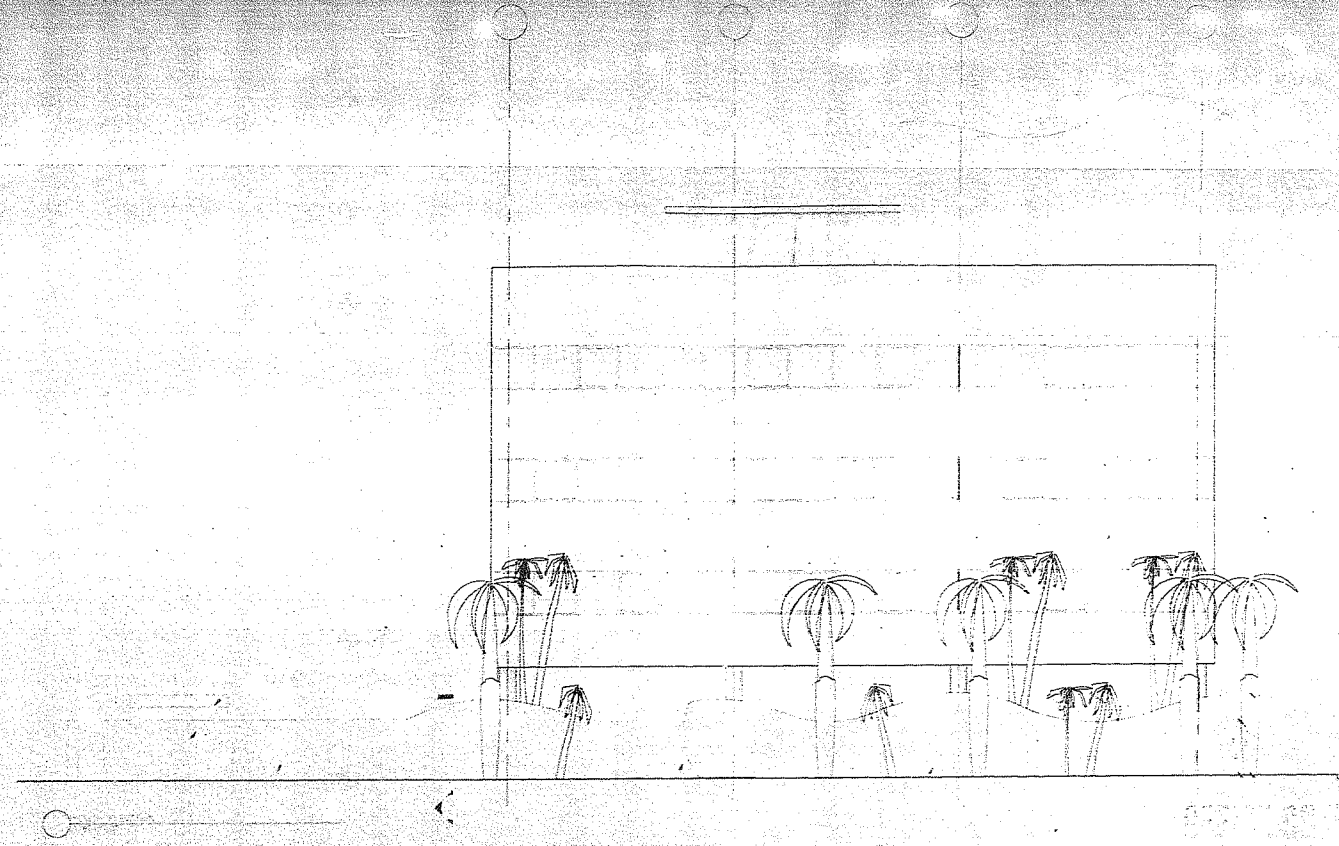


STA
STATE
ARCHITECTURE
PLANNING
ENGINEERING
CONSULTANTS



Site Improvements
420 Jefferson
Miami beach, Florida





STA
ARCHITECTURAL
CONSULTANTS
ARCHITECTS
420 JEFFERSON
MIAMI BEACH, FLORIDA
33139



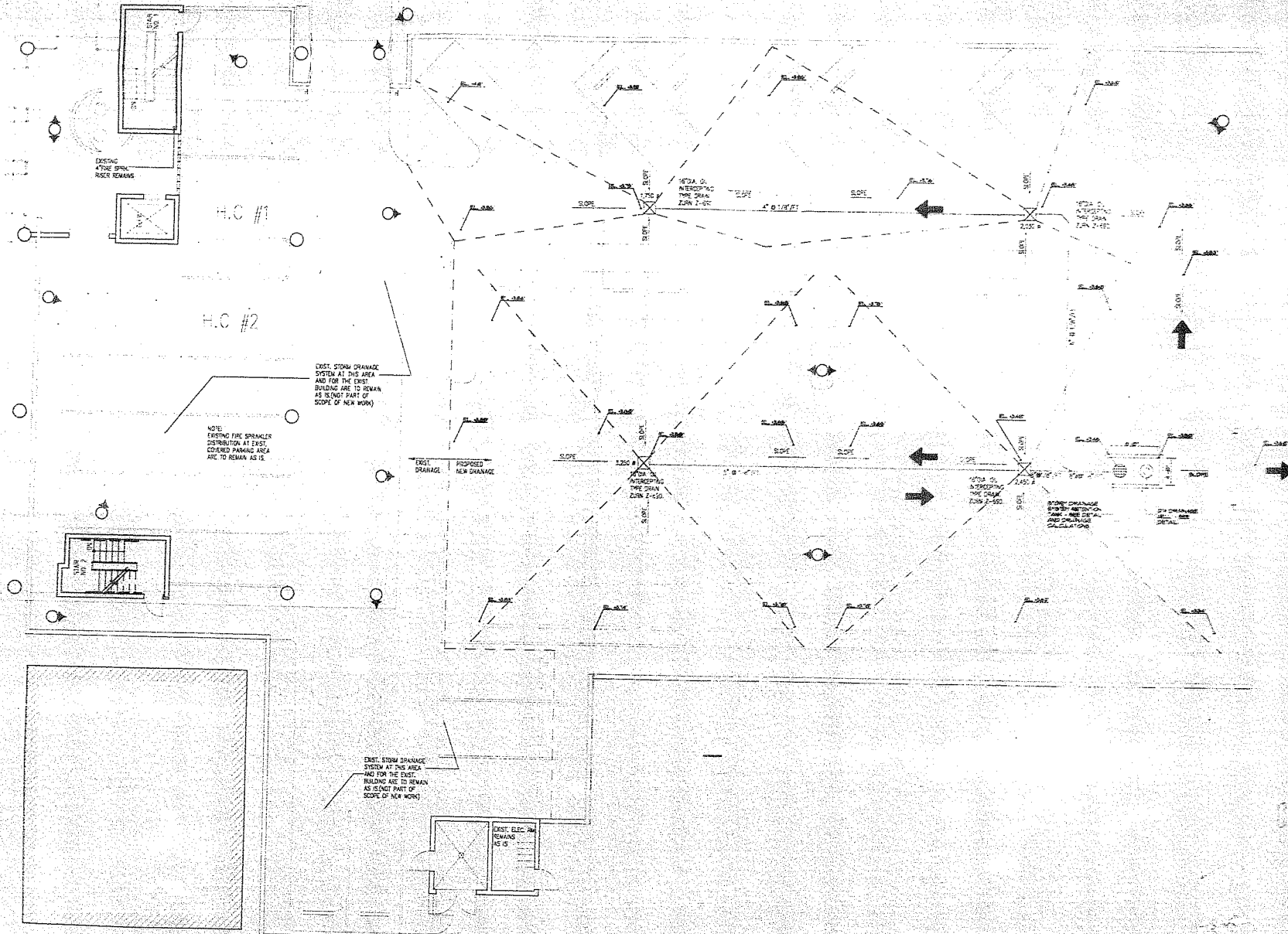
Site Improvements
420 Jefferson
Miami Beach, Florida

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Handwritten signatures and dates:
11-18-85
APPROVED - SUBJECT TO
ENGINEERING CRITERIA
11-18-85

5th STREET



H.C. #1

H.C. #2

EXIST. STORM DRAINAGE SYSTEM AT THIS AREA AND FOR THE EXIST. BUILDING ARE TO REMAIN AS IS (NOT PART OF SCOPE OF NEW WORK)

NOTE: EXISTING FIRE SPRINKLER DISTRIBUTION AT EXIST. COVERED PARKING AREA ARE TO REMAIN AS IS.

EXIST. DRAINAGE

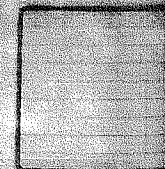
PROPOSED NEW DRAINAGE

EXIST. ELEC. RM REMAINS AS IS

EXIST. STORM DRAINAGE SYSTEM AT THIS AREA AND FOR THE EXIST. BUILDING ARE TO REMAIN AS IS (NOT PART OF SCOPE OF NEW WORK)

EXIST. DRAINAGE

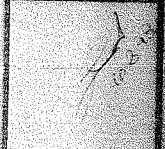
PROPOSED NEW DRAINAGE



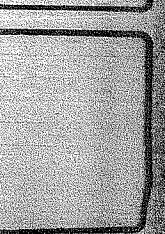
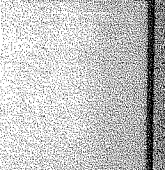
STA
REGISTERED PROFESSIONAL ENGINEER
FLORIDA
No. 12345
Exp. 12/31/2025

ESI
REGISTERED PROFESSIONAL ENGINEER
FLORIDA
No. 67890
Exp. 12/31/2025

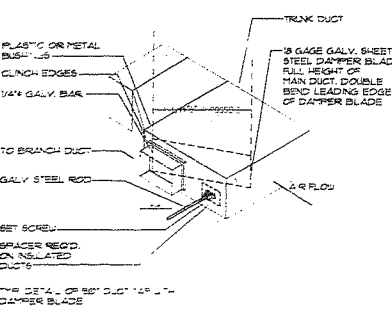
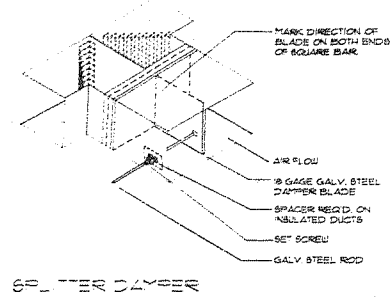
Site Improvements
420 Jefferson Avenue
Miami Beach, Florida



Site Improvements
420 Jefferson Avenue
Miami Beach, Florida



2/11/18



H.V.A.C. NOTES

1. ALL WORK SHALL BE AS PER S.F.B.C. AND N.F.P.A.
2. ALL FIBERGLASS DUCTWORK SHALL BE 1" THICK, WITH VAPOR BARRIER.
3. DUCT WORK SHALL BE FABRICATED AND INSTALLED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS & ACCORDING TO ASHRAE & SMACNA STANDARDS.
4. DUCT DIMENSIONS 1/2" IN INCHES AND CORRESPOND TO INSIDE DIMENSIONS WITH A 1/2" DUCT SYSTEM SHALL COMPLY WITH N.F.P.A. STD. NO. 90A AND/IN 90B DUCTWORK AND MATERIALS SHALL BE CLASS 1 MATERIALS IN ACCORDANCE WITH UL 181 TESTS.
5. COORDINATE LOCATIONS, SIZES & OPENINGS WITH OTHER TRADES. ON THE JOB, A/C CONTRACTOR SHALL PROVIDE THE COMPLETE DUCT SYSTEM W/TURNING VANES AT ALL ELBOWS, SPLITTERS AND DAMPERS AS REQUIRED. A/C CONTRACTOR SHALL USE THE BEST PRACTICES OF THE TRADE IN THE FABRICATION AND INSTALLATION OF THE SYSTEM.
6. ALL SUPPLY AIR AND RETURN AIR GRILLES/DIFFUSERS SHALL BE NEW, AND SHALL BE LOCATED AND BALANCED IN ORDER THAT THEY DELIVER THE REQUIRED CFM TO THE ENTIRE ROOM EVENLY & UNIFORM FREE TO MAINTAIN THE FOLLOWING DESIGN CONDITIONS:

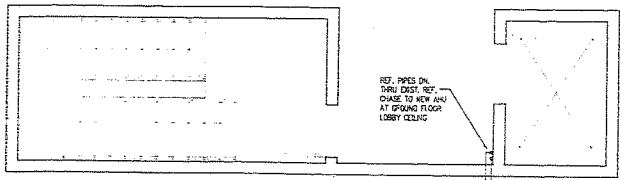
	INSIDE	OUTSIDE	RELATIVE HUMIDITY
COOLING - 76 DB	80 DB - 79 WB	85Z TO 60Z	
7. ALL TEM. CONTROLS TO BE VIA CENTRALIZED T-STATS MOUNT T-STATS AT 5'-2" A.F.F. WHERE SHOWN ON PLAN.
8. ALL NEW GRILLES AND DIFFUSERS TO BE ALUMINUM. CONTRACTION DIFFUSERS SHALL HAVE HIDDEN OPPOSED BLADE DAMPERS. PROVIDE GASKETS ON ALL GRILLES & DIFFUSERS.
9. VERIFY / CONF. ALL S/A & R/A GRILLE TYPES / FINISHES WITH INTERIOR DESIGNER.
10. PROVIDE OUTSIDE AIR INTAKE VIA WALL GRILLE ON EXTERIOR WALL AS SHOWN ON PLANS.
11. FIRE DAMPERS: PROVIDE UL LABELED FUSIBLE LINK FIRE DAMPERS WHEREVER SUPPLY OR RETURN DUCTS PENETRATE FLOORS, FIRE WALLS, FIRE PARTITIONS OR WHEREVER REQUIRED BY GOVERNING CODES. ALL FIRE DAMPER REQUIREMENTS PROVIDE SUITABLE ACCESS TO FIRE DAMPERS. DAMPERS SHALL BE AIR BALANCE MODEL: UNIB. OF 3198-V.
12. ALL SYSTEMS, DEVICES, AND EQUIPMENT IDENTIFIED AS EXISTING ON PLANS SHALL BE FIELD VERIFIED PRIOR TO PROCEEDING WITH THE WORK. ANY DEVIATION FROM THE CONDITIONS STATED AS EXIST. SHALL BE REPORTED TO THE PROJECT ARCHITECT/ENGINEER FOR FURTHER EVALUATION.

AIR CONDITIONING UNIT SCHEDULE

UNIT NO.	MANUFACTURER	MODEL	UNIT AC CAP. (TONS)	TOTAL CAP. (TONS)	SENSIBLE CAP. (BTU/HR)	EVAPORATOR AIR FLOW (CFM)	COND. CAP. (GAL)	COND. FAN (HP)	BLW. COIL (V.P.)	HEAT EXCH. (V.P.)	COND. UNIT (V.P.)
AMC 2004-10	CARRIER	CU	20.0	20.000	15,000	800	0.3	11.0	0.5	1/4"	200

OUTDOOR CONDITIONS: 95° DB, 79° WB, RELATIVE HUMIDITY = 50%
 INSIDE CONDITIONS: 74° DB, RELATIVE HUMIDITY = 50%
 V - VOLTS
 PH - NUMBER OF PHASES
 A - FUSE AMPS

OUTSIDE AIR INTAKE CALC. PER ASHRAE:
 OCCUPANCY OF PROPOSED NEW LOBBY = 4 PEOPLE
 20 CFM / PERSON OF O.A. INTAKE REQUIRED = 20 CFM/PERSON x 4 PEOPLE = 80 CFM
 PROVIDED BY 2" DIA. INTAKE VIA O.A. DUCT W/ING EXTERIOR WALL AS SHOWN.



- EXIST. CU FOR PENTH.
- EXIST. CU-4
- EXIST. CU-1
- EXIST. CU FOR 2ND FLR.
- EXIST. CU FOR 2ND FLR.
- EXIST. CU FOR 2ND FLR.
- EXIST. CU-3
- EXIST. CU FOR 2ND FLR.
- EXIST. CU-2
- EXIST. CU FOR 2ND FLR.
- EXIST. CU-7 FOR STAIRS

STORM DRAINAGE CALCULATIONS

(A) TOTAL AREA TO BE DRAINED = 11,100 SQFT. (255 ACFTS)
 (B) COEFFICIENT OF RUNOFF = 0.90
 (C) RAINFALL INTENSITY = 8.066 GAL./MIN./SQFT

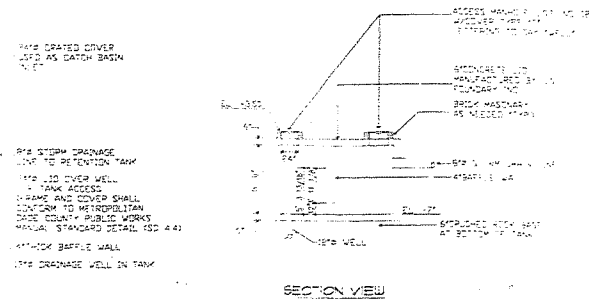
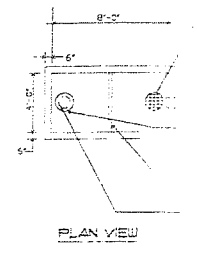
$D = A \times C \times I$

$D = 11,100 \text{ SQFT} \times 0.90 \times 8.066 \text{ GAL./MIN./SQFT}$
 $D = 8194 \text{ GAL./MIN.}$

FOR 1 1/2 MONTH RETENTION = 6194 X 15 = 92910 GAL.
 USE A 950 GAL. CONCRETE TANK.
 USE A 18" DIA. SLOPE OF DRAINAGE LINES SHALL BE 1/8" PER FT.

RETENTION TANK
 VOLUME = L X W X H
 CONCRETE TANK
 GAL. CAP. 17,748 GAL. (950 / 7.48 = 127 CUFT)
 TANK RETENTION VOLUME: 9000 X 4.0 X 4.0 = 144,000 CUFT

TANK DIMENSIONS: LENGTH = 8'-0"
 WIDTH = 4'-0"
 RETENTION HEIGHT = 4'-0"
 COMPLETE TANK DEPTH = 6'-0"



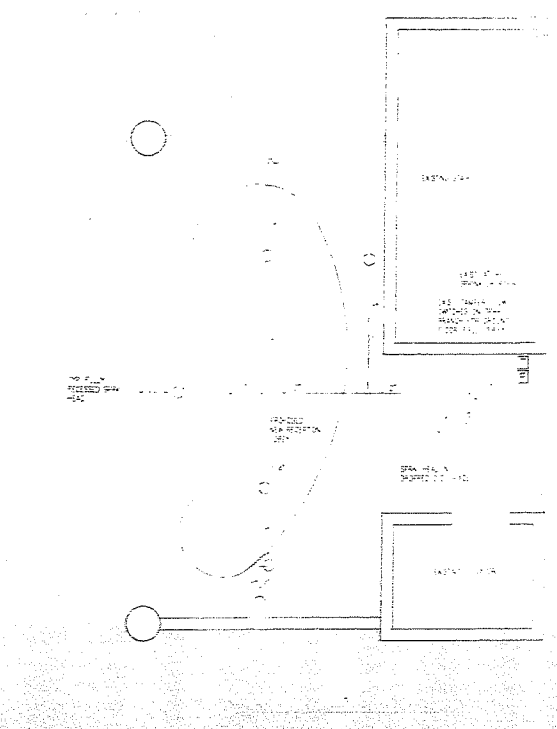
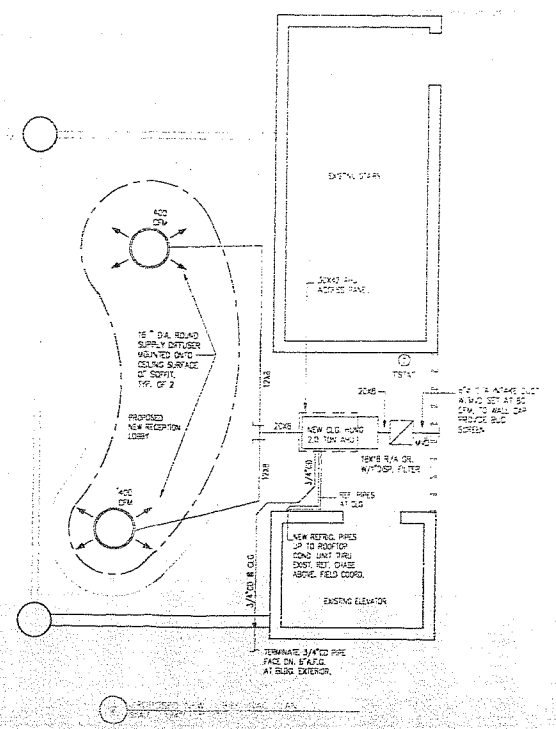
STORY DRAINAGE WELL DETAIL

FIRE SPRINKLER NOTES

ALL FIRE SPRINKLER PIPING AND SPRINKLER HEAD DISTRIBUTION TO BE AS PER THE REQUIREMENTS OF THE NATIONAL FIRE CODE CHAPTER 13R, THE STATE FIRE MARSHAL AND THE AUTHORIZED LOCAL JURISDICTION. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DESIGN THE SYSTEM HYDRAULICALLY, AND SUBMIT HYDRAULIC CALC. FOR REVIEW & APPROVAL IN COMPLIANCE WITH ALL GOVERNING AGENCY CRITERIA AND TO VERIFY THE PROPER WATER PRESSURES AND QUANTITIES TO INSURE THE PROPER OPERATION OF THE SYSTEM. THE SPRINKLER HEADS SHALL BE PENDANT TYPE UPRIGHT HEADS (OR SIDE WALL HEADS ONLY WHERE APPROPRIATE TO THE UPRIGHT). CHROME PLATED IN ALL FINISHED AREAS AND BRASS PLATED IN UNFINISHED AREAS. ALL PIPING TO BE CONCEALED IN ALL FINISHED AREAS. BRASS PLATES ARE TO BE CHROME PLATED AND BE FURNISHED AS TWO PIECE IN ALL LAY-IN CEILING TO FACILITATE REMOVAL OF CEILING TILES AFTER THE INSTALLATION.

1. THIS BUILDING HAS A COMPLETE SPRINKLER SYSTEM INSTALLED.
2. THE EXIST. SYSTEM SHALL COMPLY WITH NFPA 135A AND 135B, MEDICAL AND INTENSIVE CARE.
3. LOCATE EXIST. SPRINKLER HEADS AND DROPS AS INDICATED BY YELLOW BUBBLES. ALL HEADS AS MAY BE REQUIRED BY CODE AND GOVERNMENT AGENCY. ALL EXISTING SYSTEMS AND SYSTEMS SPRINKLER HEADS IN BUILDING STANDARD NORMAL AS PER NFPA 135A.

Cond. Unit Mounting Details

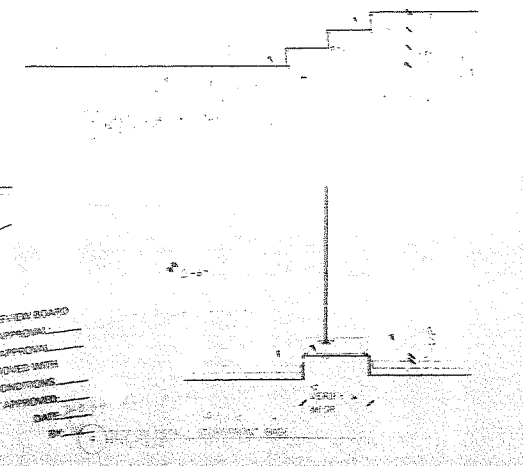
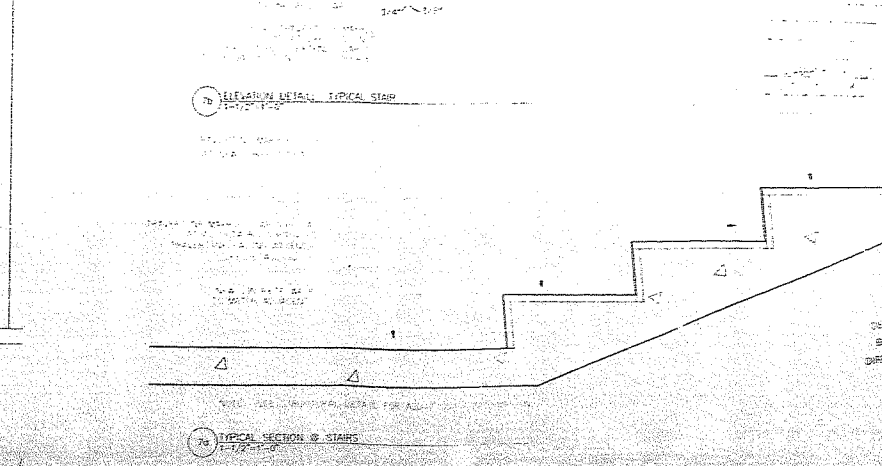
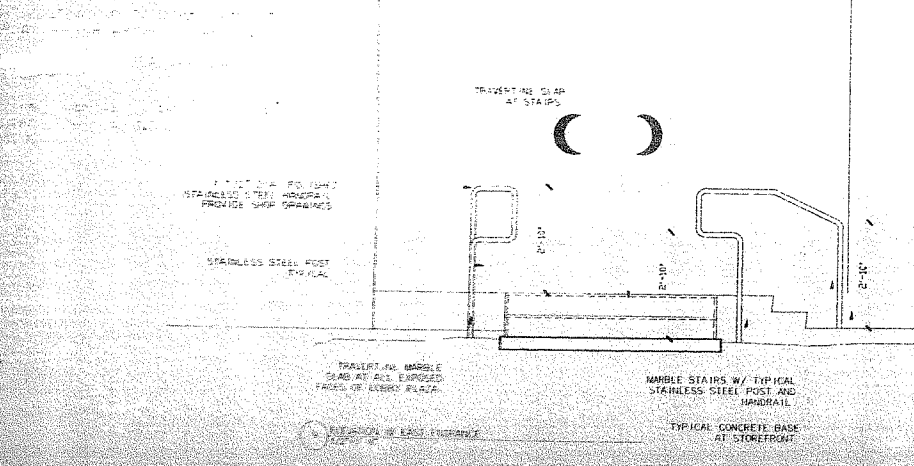
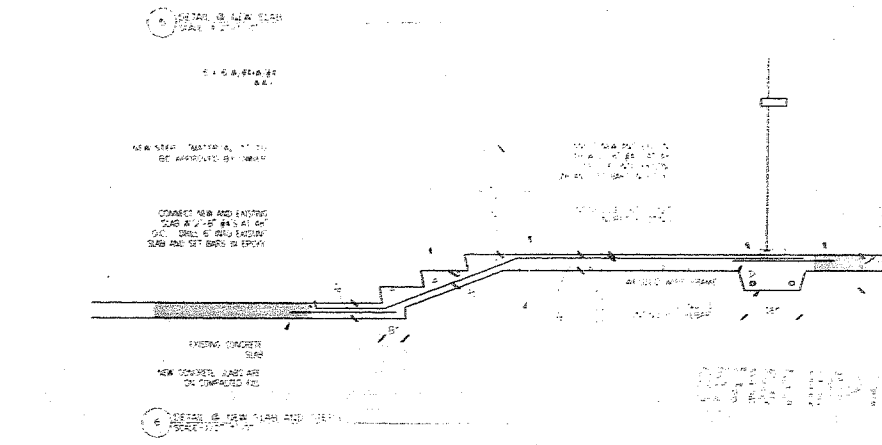
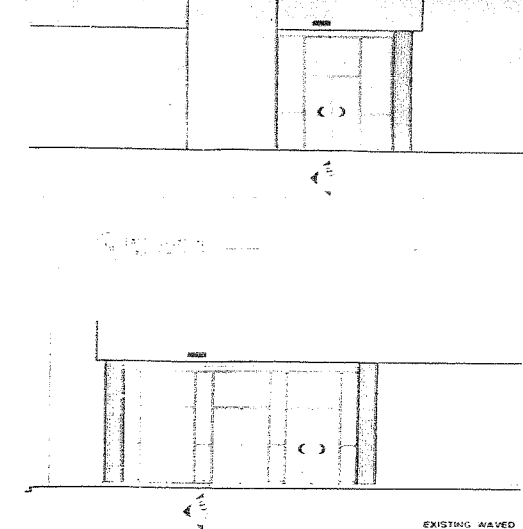
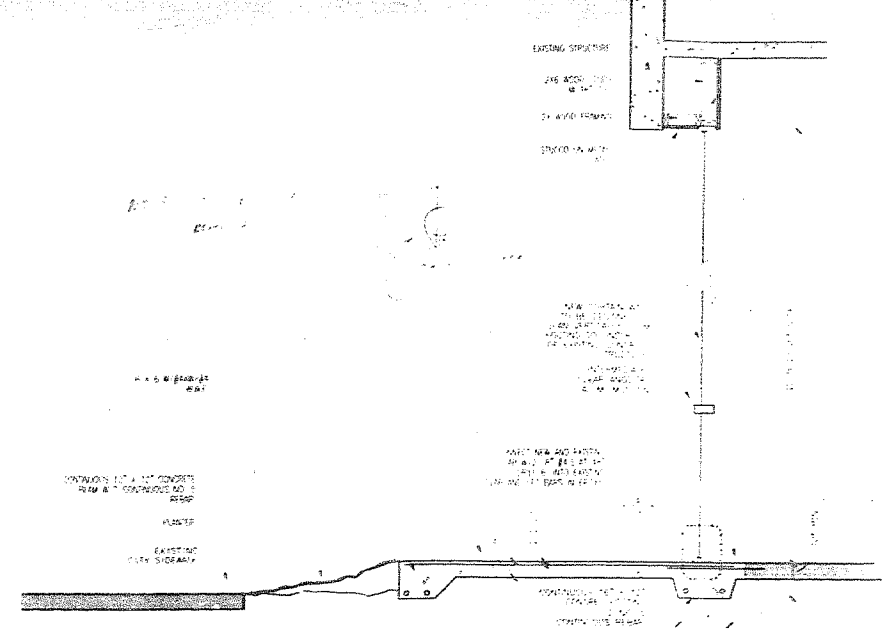
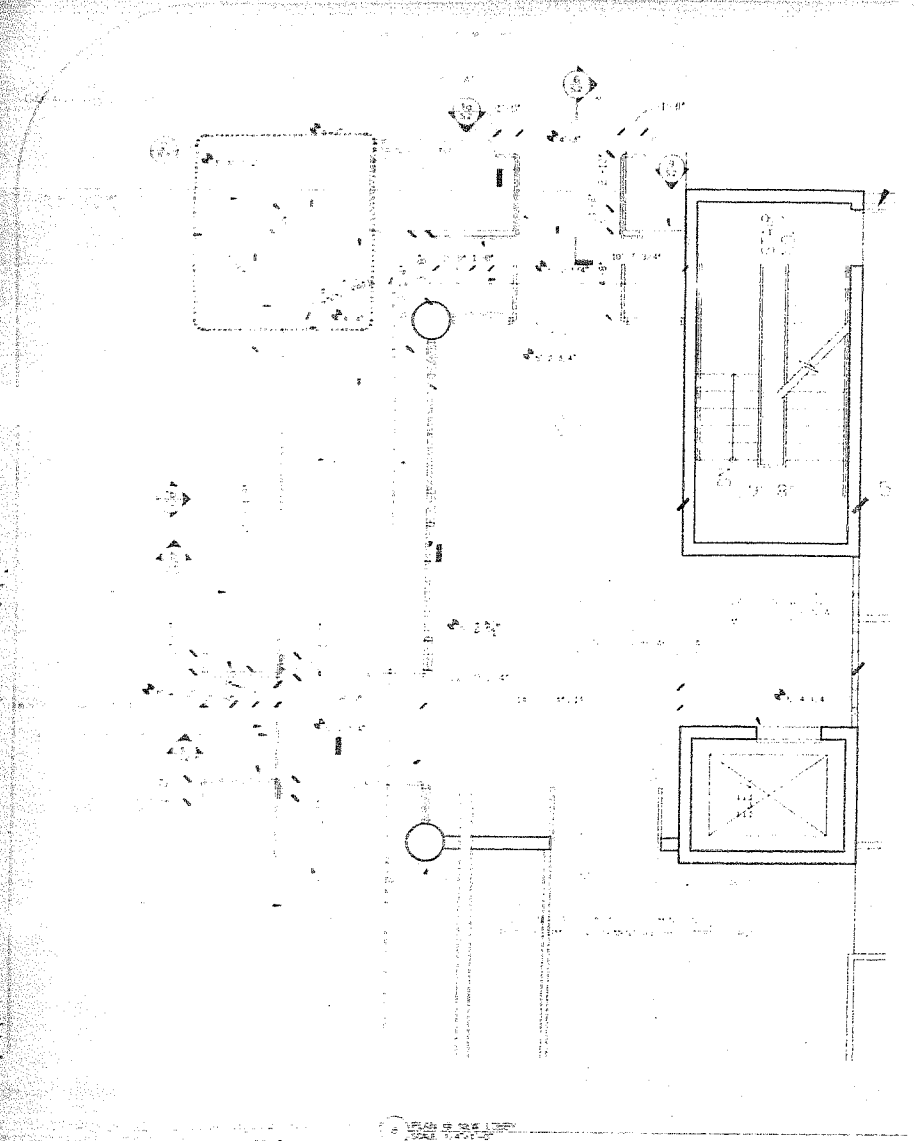


STA
 ARCHITECT
 1101 BAYVIEW BLVD.
 SUITE 100
 MIAMI BEACH, FL 33139
 (305) 531-1111

Site Improvements
 420 Jefferson Avenue
 Miami Beach, Florida

BMS 99346

B9900336



DESIGN REVIEW BOARD
 BOARD APPROVAL
 DIRECTOR APPROVAL
 APPROVED WITH
 CONDITIONS
 NOT APPROVED
 DATE 2/3/88
 BY [Signature]

NO.	DATE	REVISION

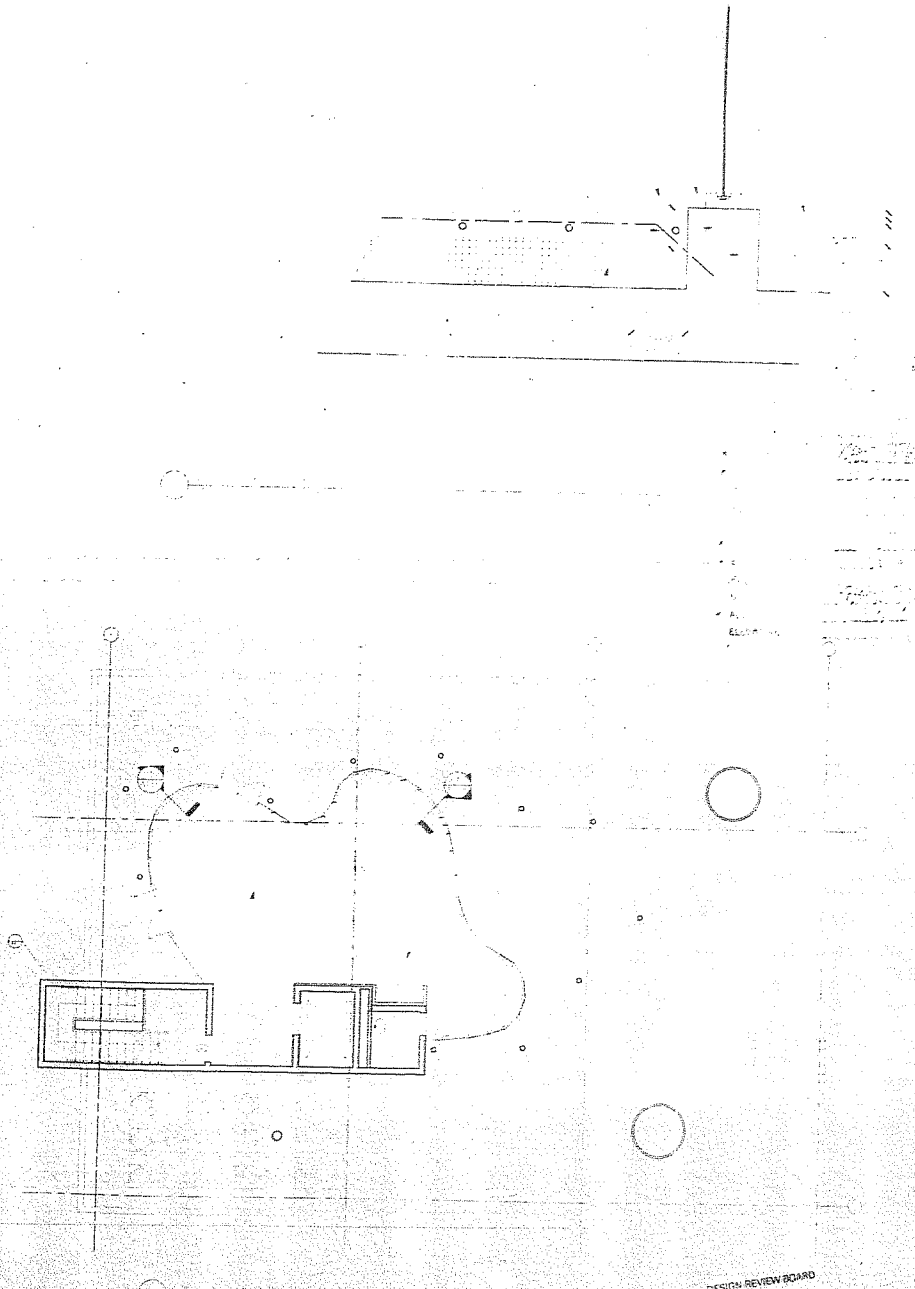


DESIGNED BY STA ARCHITECTURAL GROUP, INC.
 DRAWN BY [Signature]
 CHECKED BY [Signature]
 DATE 2/3/88

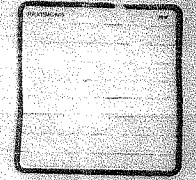
Site Improvements
 420 Jefferson Avenue
 Miami Beach, Florida

Lobby
 Enlarged Plan &
 Misc. Details
 Permit Documents

DATE	FEBRUARY 3, 1988
BY	As Noted
SCALE	S.2



DESIGN REVIEW BOARD
 BOARD APPROVAL _____
 DIRECTOR APPROVAL _____
 APPROVED WITH _____
 CONDITIONS _____
 NOT APPROVED _____
 DATE _____
 BY _____



PROJECT NO. 98-001
 SHEET NO. 11 OF 11
 DATE: 12/15/98

[Handwritten signature]
 12/24/98

Corporate Office
 420 Jefferson Avenue
 Miami Beach, Florida 33139

FIFTH LEVEL
 FLOOR PLAN
 DEPRESSION INFILL

DATE: December 15, 1998
 SCALE: AS NOTED
 SHEET NO. 11 OF 11
 A1.5b

