

A

METROPOLITAN DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING

BUILDING CODE COMPLIANCE OFFICE
SUITE 1803
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET
MIAMI, FLORIDA 33130-1583
(305) 575-2901
FAX (305) 375-2908

PRODUCT CONTROL SECTION
(305) 375-2902
FAX (305) 373-8839

December 13, 1995

Eugene Thore
Security Aluminum Windows & Doors
Product Control Supervisor
Miami, FL 33130

NOTICE OF PROPOSED ACTION

To: Members of the Building Code and Product Review Committee and
Security Aluminum Windows & Doors, Applicant

In accordance with Dade County Administrative Order 10-3, which governs the product review process, the Product Control Section of the Office of Code Compliance, intends to issue a Product Control Notice of Acceptance to Security Aluminum Windows & Doors for Aluminum Tube Mullions (non-reinforced) No. 95-1213.01 to allow its use in Dade County and its municipalities.

To: Members of the Building Code and Product Review Committee:

The documentation being provided to you represents the recommendation of the Product Control Section of the Office of Code Compliance in regards to the submittal of Security Aluminum Windows & Doors for Aluminum Tube Mullions (non-reinforced) No. 95-1213.01. Under the provisions of Dade County Administrative Order 10-3, which governs the product review process. You must review this documentation. If within 20 days from the date of mailing, we do not receive any written objection stating the reason(s) for your disapproval, this product will be automatically approved.

To: Security Aluminum Windows & Doors, Applicant

The Product Control Section of the Office of Code Compliance, in accordance Dade County Administrative Order 10-3, which governs the product review process, has issued this notice of proposed action and intends to issue a Product Control Notice of Acceptance for your Aluminum Tube Mullions (non-reinforced) No. 95-1213.01 to be used in Dade County and its municipalities, unless a member of the Building Code and Product Review Committee or yourself has any objections. Should you not be in accord with this notice of proposed action and wish to appeal our recommendation, you must make a written request, stating the reasons for your objection(s), to our office within 20 days of the date of mailing. Upon receipt of your written request, a hearing date will be set so that you can present your objection(s) to the Building Code and Product Review Committee.

Sincerely,

Raul Rodriguez
Product Control Supervisor

Charles Danger, P.E.
Director

DATE OF MAILING December 13, 1995 Mailed by:

D:\PRODCTL\REPORTS\PRODCTL\REPORTS



ACCEPTANCE No.: 02-1213-01

APPROVED :

EXPIRES :

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

1. DESCRIPTION OF UNIT

1.1 This approves structural mullion system for the windows specified below, designed to comply with the Florida Building Code, 1994 Edition for Dade County, for the locations where the mullions are used. The mullions are designed to meet the Design Pressure Rating values in Section 7 and within the

1.2 The mullions are designed to support Security Aluminum Windows & Doors windows and/or doors, with a current Notice of Acceptance.

1.3 The mullions are designed to support Security Aluminum Windows & Doors windows and/or doors, with a current Notice of Acceptance.

1.4 The mullions are designed to support Security Aluminum Windows & Doors windows and/or doors, with a current Notice of Acceptance.

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1.19 The mullions are designed to support Security Aluminum Windows & Doors windows and/or doors, with a current Notice of Acceptance.

1.20 The mullions are designed to support Security Aluminum Windows & Doors windows and/or doors, with a current Notice of Acceptance.

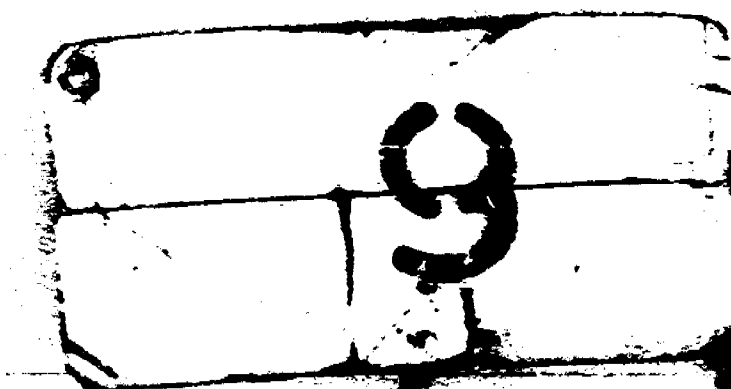
1.21 The mullions are designed to support Security Aluminum Windows & Doors windows and/or doors, with a current Notice of Acceptance.

1.22 The mullions are designed to support Security Aluminum Windows & Doors windows and/or doors, with a current Notice of Acceptance.

1.23 The mullions are designed to support Security Aluminum Windows & Doors windows and/or doors, with a current Notice of Acceptance.

1.24 The mullions are designed to support Security Aluminum Windows & Doors windows and/or doors, with a current Notice of Acceptance.

Manuel Perez, P.E. Plans Examiner II
Product Control Division



Manuel Perez, P.E. Plans Examiner II

ACCEPTANCE No.: 25121201

APPROVED : _____

EXPIRES : _____

NOTICE OF ACCEPTANCE - SPECIFIC CONDITIONS

4.1.1 Anchor Type A

Two 2" x 2" x 1/8" x 2-5/8" long aluminum clip angles (one on each interior side of the tube) attached at each end of the mullion (totaling 4 clip angles) with one leg, using two #14 SMS, two per angle, spaced 2" apart; and the other leg anchored to a 2x wood buck using one #14 SMS x 1-1/4" long with two 5/16" x 1-3/4" Tapcon (1 per angle) directly into a precast concrete sill with a minimum embedment of 1-1/2", as shown on Section "Anchor Type A", Drawing No. M95-08A, Sheet 1 of 3, bearing the Dade County Product Control approval stamp.

Two 2" x 2" x 1/8" x 2-5/8" long aluminum clip angles (one on each interior side of the tube) attached at each end of the mullion (totaling 4 clip angles) with one leg, using two #14 SMS, two per angle, spaced 2" apart; and the other leg anchored to a 2x wood buck using two #14 SMS x 1-1/4" long with two 5/16" x 1-3/4" Tapcon (2 per angle) directly into a precast concrete sill with a minimum embedment of 1-1/2", as shown on Section "Anchor Type B", Drawing No. M95-08A, Sheet 1 of 3, bearing the Dade County Product Control approval stamp.

Two 2" x 2" x 1/8" x 2-5/8" long aluminum clip angles (one on each interior side of the tube) attached at each end of the mullion (totaling 4 clip angles) with one leg, using three #14 SMS, three per angle, spaced 1-1/2" apart; and the other leg anchored to a wood block notched and directly attached to a concrete filled block with two 1/4" x 1-3/4" Tapcon (2 per angle) with a minimum embedment of 1-1/4", spaced 3" apart minimum, as shown on Section "Anchor Type C", Drawing No. M95-08A, Sheet 1 of 3, bearing the Dade County Product Control approval stamp.

4.2 For anchoring requirements of each window installation, please see Section 4 of each window's individual Notice of Acceptance. Minimum anchoring of window's perimeter framing to transom mullion shall be #10 SMS spaced at 4" from ends & 18" o.c.

4.3 Adjustments of sub-bucks shall be designed by the Architect or Engineer of Records and must be in compliance with the South Florida Building Code.

4.4 Fasteners must have their own Notice of Acceptance and must be made of stainless steel or have adequate protection against corrosion, per DIN 50018. Aluminum contacting metals not considered compatible shall be properly protected.

5. IDENTIFICATION

5.1 Each mullion shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Dade County Product Control Approved".

6. USE

6.1 Application for building permit shall be accompanied by two copies of the following:

6.1.1 This Notice of Acceptance, with mullion and anchor options indicated.

6.1.2 The Notice of Acceptance of each window or door attached to mullion.

6.1.3 Completely dimensioned drawing showing size and location, including height above grade of openings to receive mullion & windows or doors, mean roof height, length and width of building.

6.1.4 Manufacturer's installation instructions.

Manuel Perez, P.E. Plans Examiner II
Product Control Division



Product Control Division & Plans

ACCEPTANCE No. 05-1213.01

APPROVED : _____

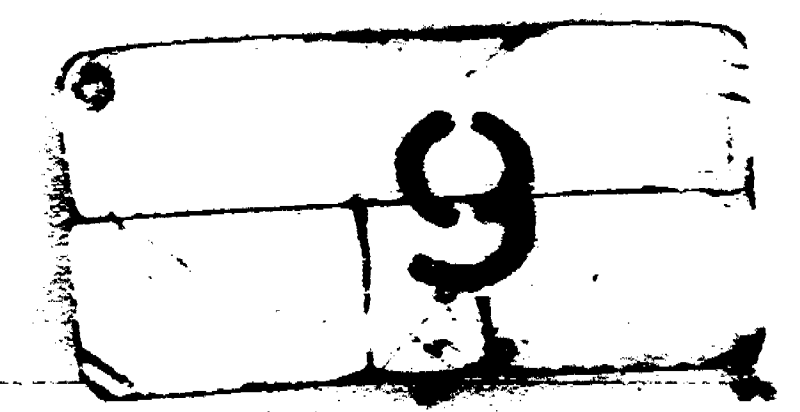
EXPIRES : _____

SCOPE OF ACCEPTANCE: SPECIFIC CONDITIONS

9. COMPARATIVE ANALYSIS: See "Mullion Load Charts" and "Anchor Load Charts" on Drawing No. M95-08A, Sheet 2 of 3, bearing the Dade County Product Control approval stamp.

10. TYPICAL MULLION SYSTEM CROSS SECTIONS: For mullion system cross sections, see Drawing No. M95-08A, Sheet 3 of 3, of Drawing No. M95-08A, bearing the Dade County Product Control approval stamp.

Manuel Perez, P.E. Plans Examiner II
Product Control Division



~~Security Abandon Windows & Doors~~

ACCEPTANCE No.: 95-1213.01

APPROVED : _____

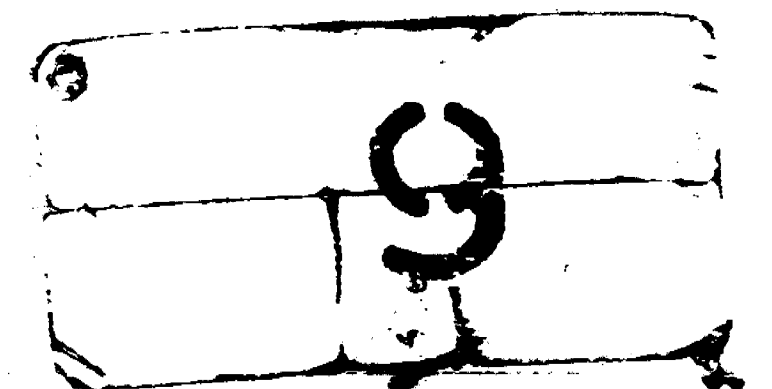
EXPIRES : _____

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

9. COMPARATIVE ANALYSIS: See "Mullion Load Charts" and "Anchor Load Charts" on Drawing No. M95-08A, Sheet 2 of 3, bearing the Dade County Product Control approval stamp.

10. TYPICAL MULLION SYSTEM CROSS SECTIONS: For mullion system cross sections, see Sheet 1 of 3 and for anchoring details, see Sheet 3 of 3, of Drawing No. M95-08A, bearing the Dade County Product Control approval stamp.

Manuel Perez, P.E. Plans Examiner II
Product Control Division



ACCEPTANCE No.: 93-1213.01

APPROVED : _____

EXPIRES : _____

NOTICE OF ACCEPTANCE STANDARD CONDITIONS

1. Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documentation, including test supporting data, engineering documents, are no older than eight (8) years.
2. Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
3. Renewal of Acceptance will not be considered if:
 - a. There has been a change in the South Florida Building Code affecting the evaluation of this product and the manufacturer has not complied with the code changes;
 - b. The manufacturer has not provided the same product (identical) as the one originally approved;
 - c. The manufacturer has not complied with all the requirements of this acceptance, including the submission of test data;
 - d. The engineer who originally prepared, signed and sealed the required documentation initially was not practicing the engineering profession.
4. Any revision of materials, test materials, use, and/or manufacture of the product or process shall automatically be cause for termination of this Acceptance, unless prior written approval has been requested (through the filing of a revision application with acceptance fee) and granted by this office.
5. Any of the following shall also be grounds for removal of this Acceptance:
 - a. Unauthorized participation of this product or process;
 - b. Abuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purposes.
6. The Notice of Acceptance number preceded by the words Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the Notice of Acceptance is displayed, then it shall be done in its entirety.
7. A copy of this Acceptance as well as approved drawings and other documents, where it applies, shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at all times. The copies need not be recast by the engineer.
8. Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.
9. This Acceptance contains pages 1, 2, 2(a) through 2(c) and this last page 3.

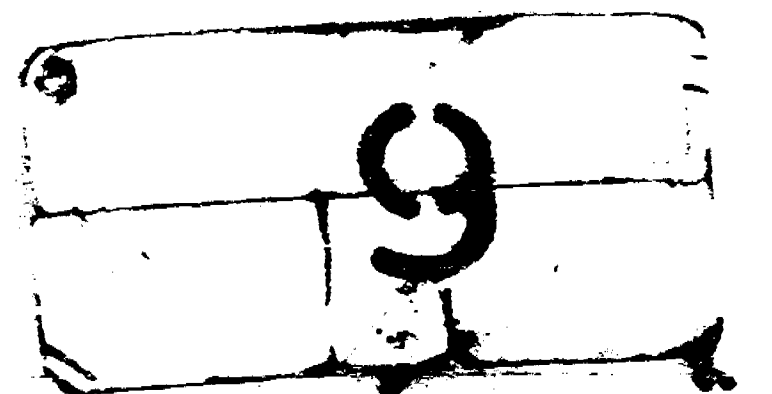
Items 10, 11 & 12 listed below only apply to glazed products and doors

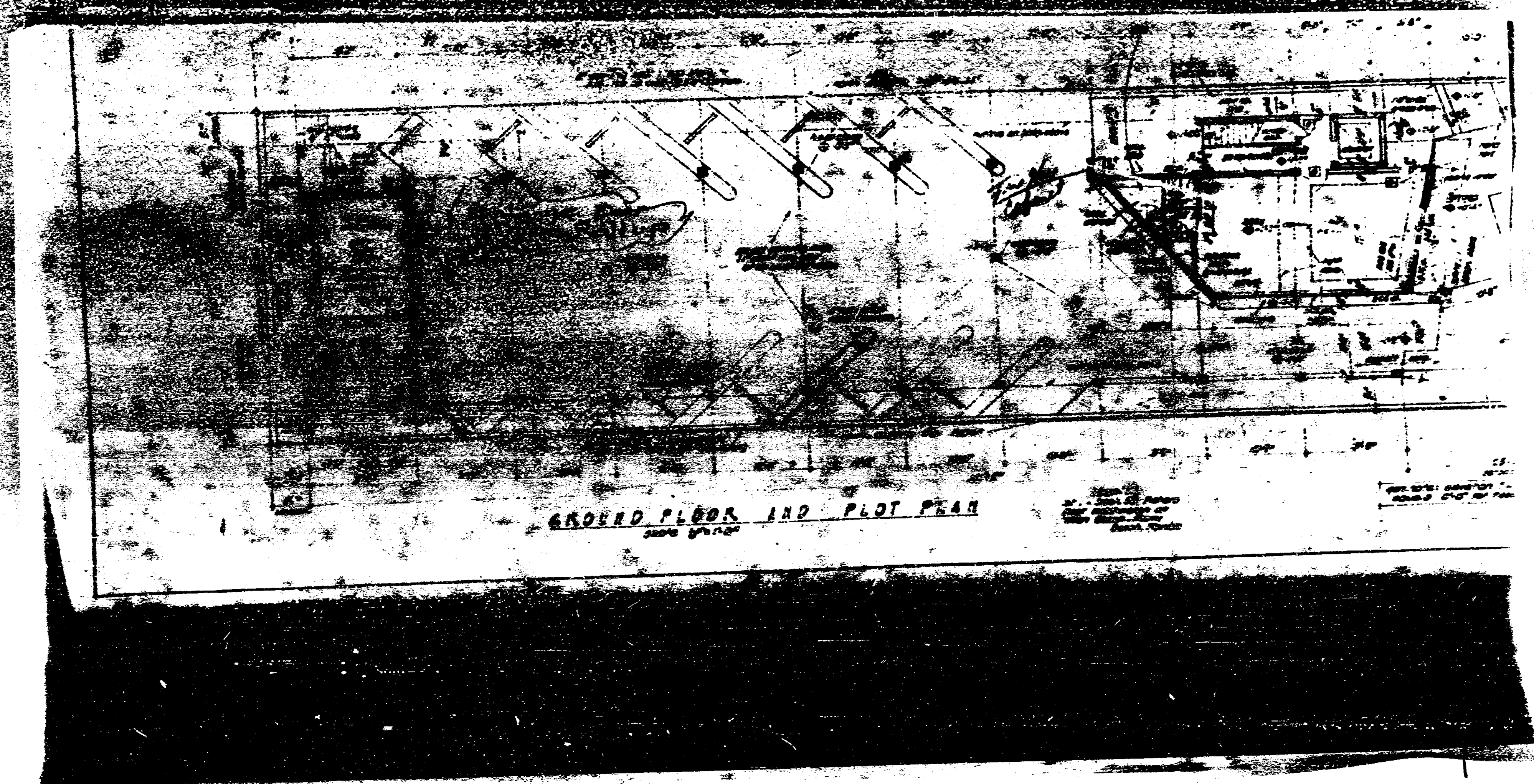
10. Unless specifically indicated in the Acceptance (approval), this unit is approved as a single unit installation. For multiple installation of this unit, a separate Acceptance for mullions is required from the Product Control Section.
11. The spacing of fasteners at window sills shall be as tested. The spacing of fasteners in all other parts of the frame, shall be as tested, but in no case shall exceed 24" on center. The first fastener shall be located at a maximum of 6" from each corner and mullion or stile. Fastener shall fully penetrate the buck, which shall be the same size as the one tested with the unit. No wood or plastic shields or pins shall be used for anchoring. See section four (4) of this approval for sizes of fasteners used in testing.
12. Hardware for all windows and doors shall conform to Security and Forced Entry Prevention, Chapter 36 of the South Florida Building Code.

END OF THIS ACCEPTANCE

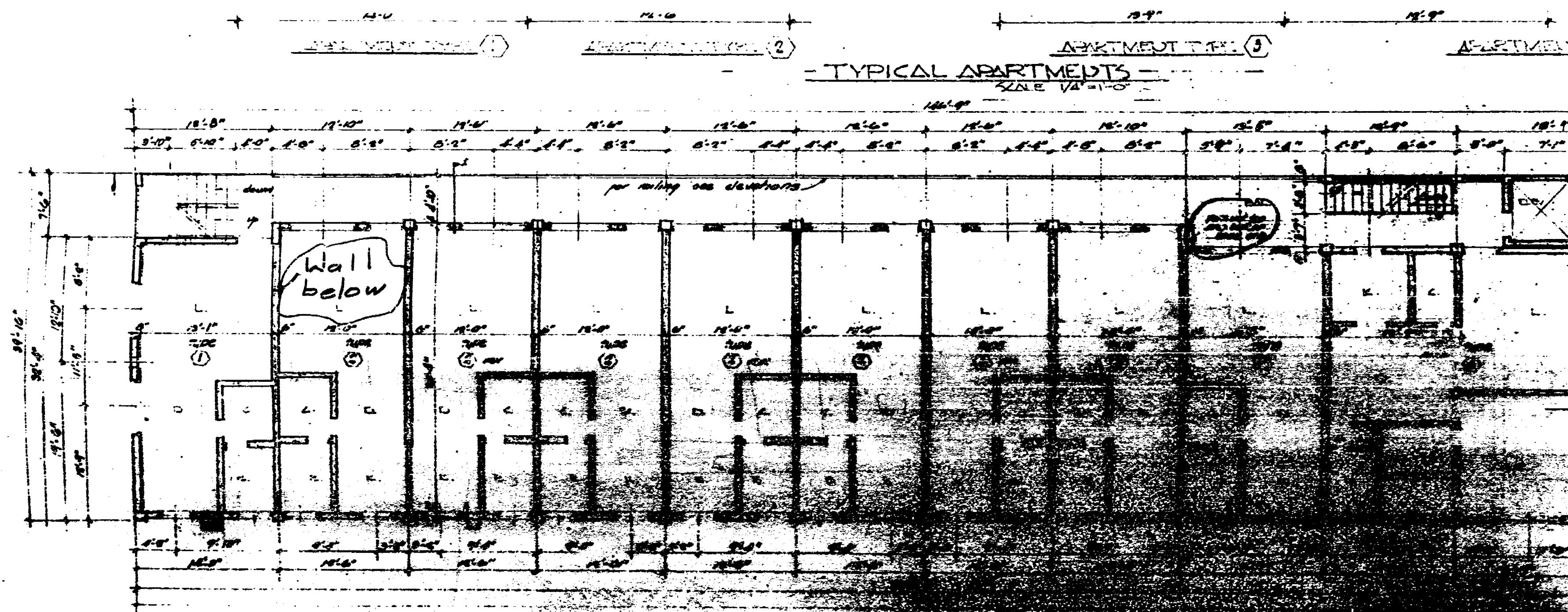
- 3 -

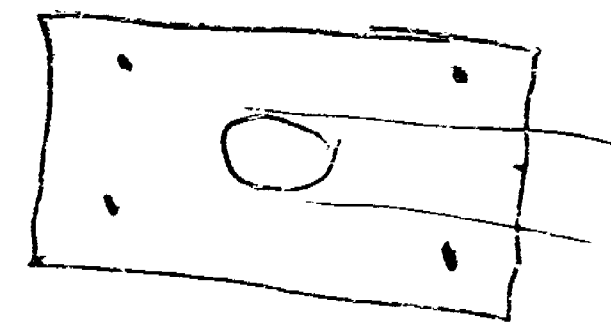
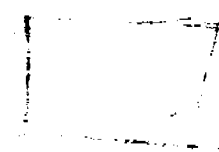
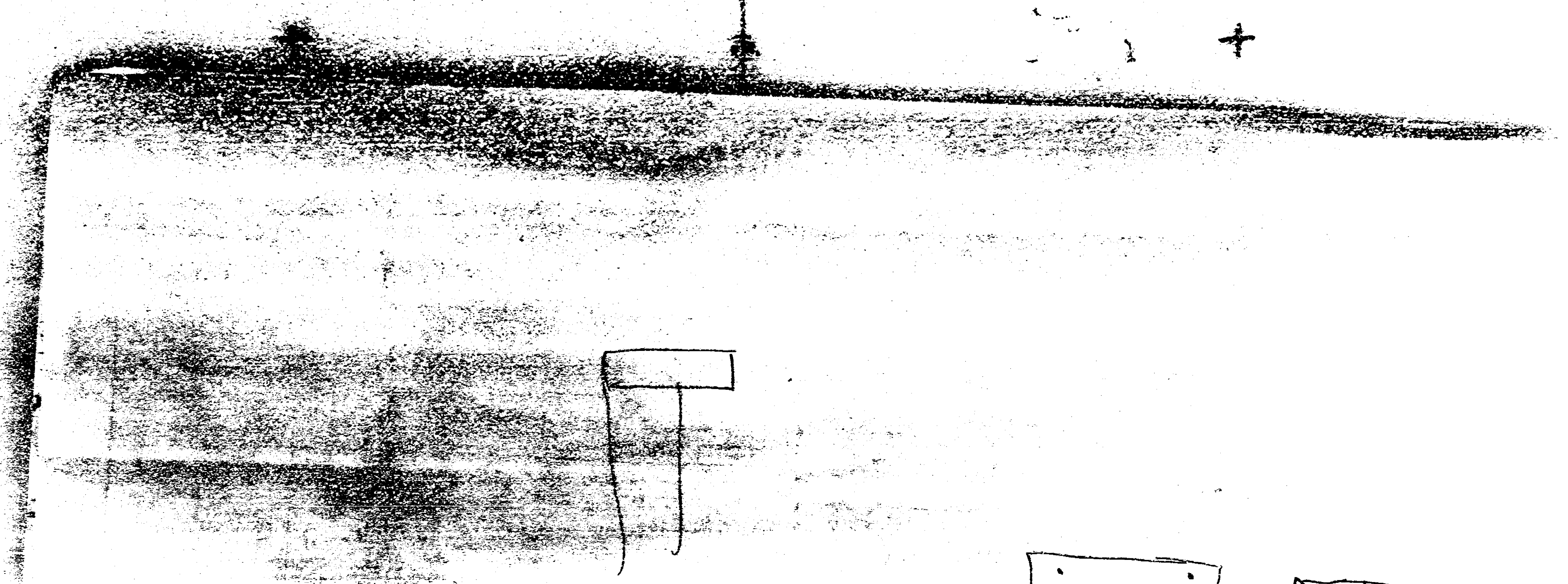
Manuel Perez, P.E. Plans Examiner II
Product Control Division





6

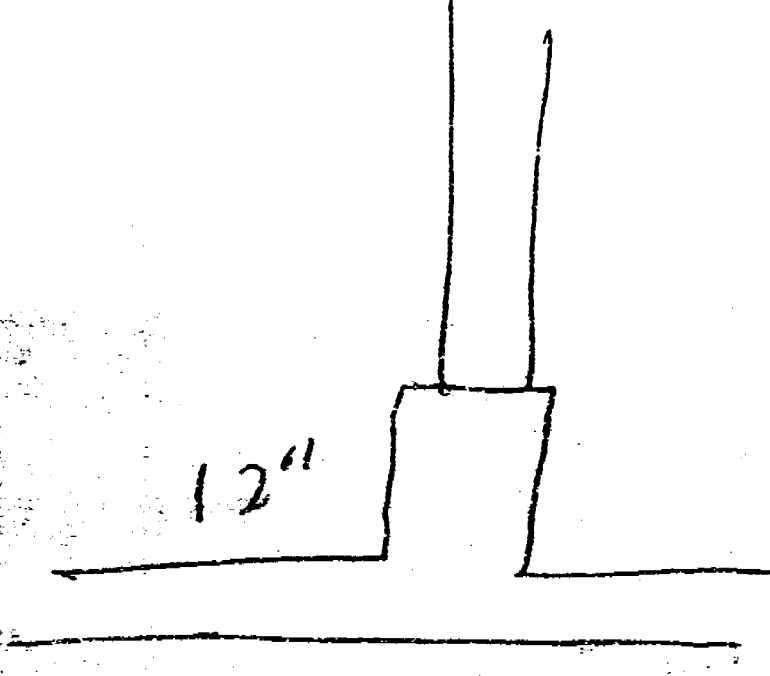




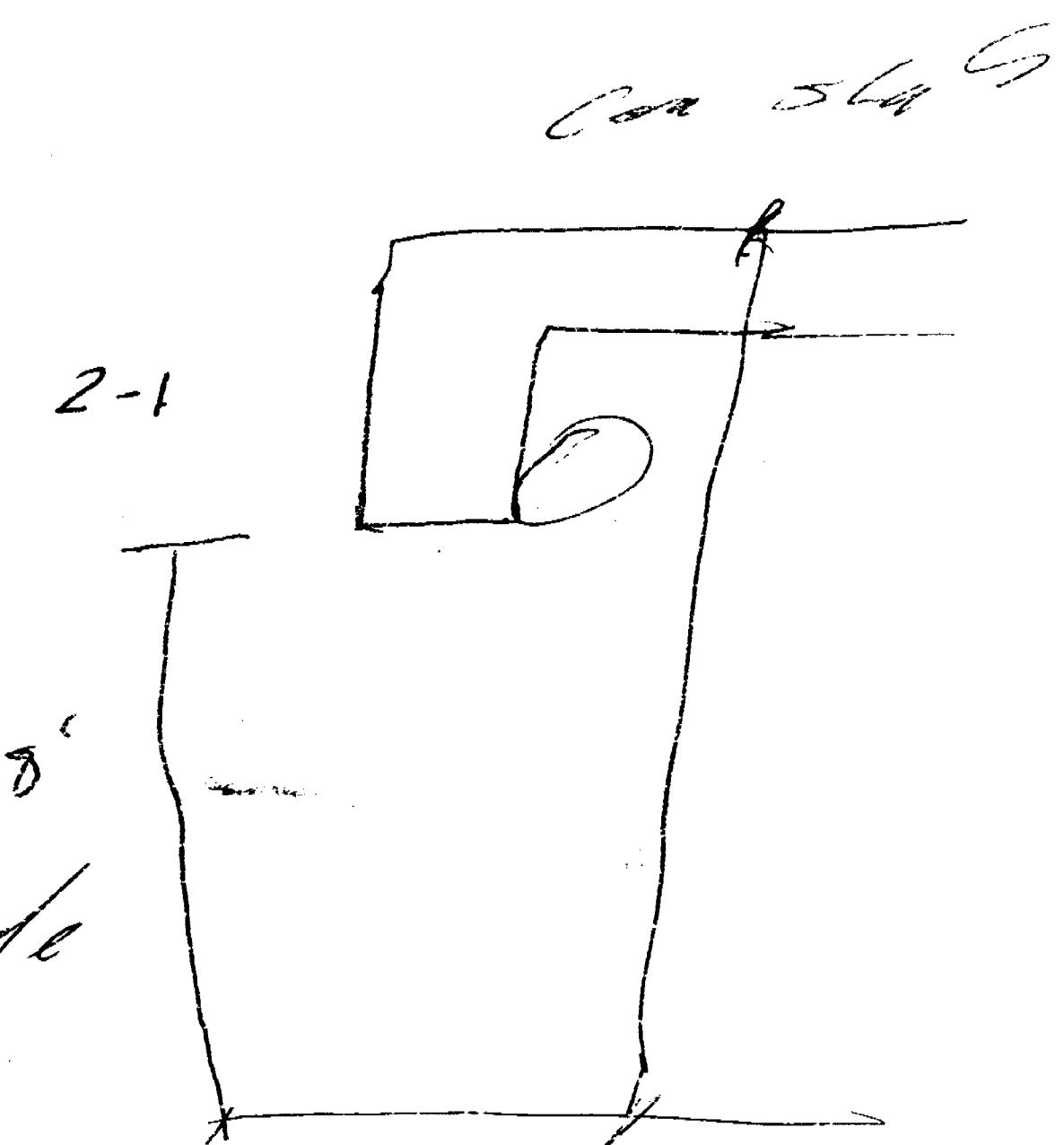
At 1/6

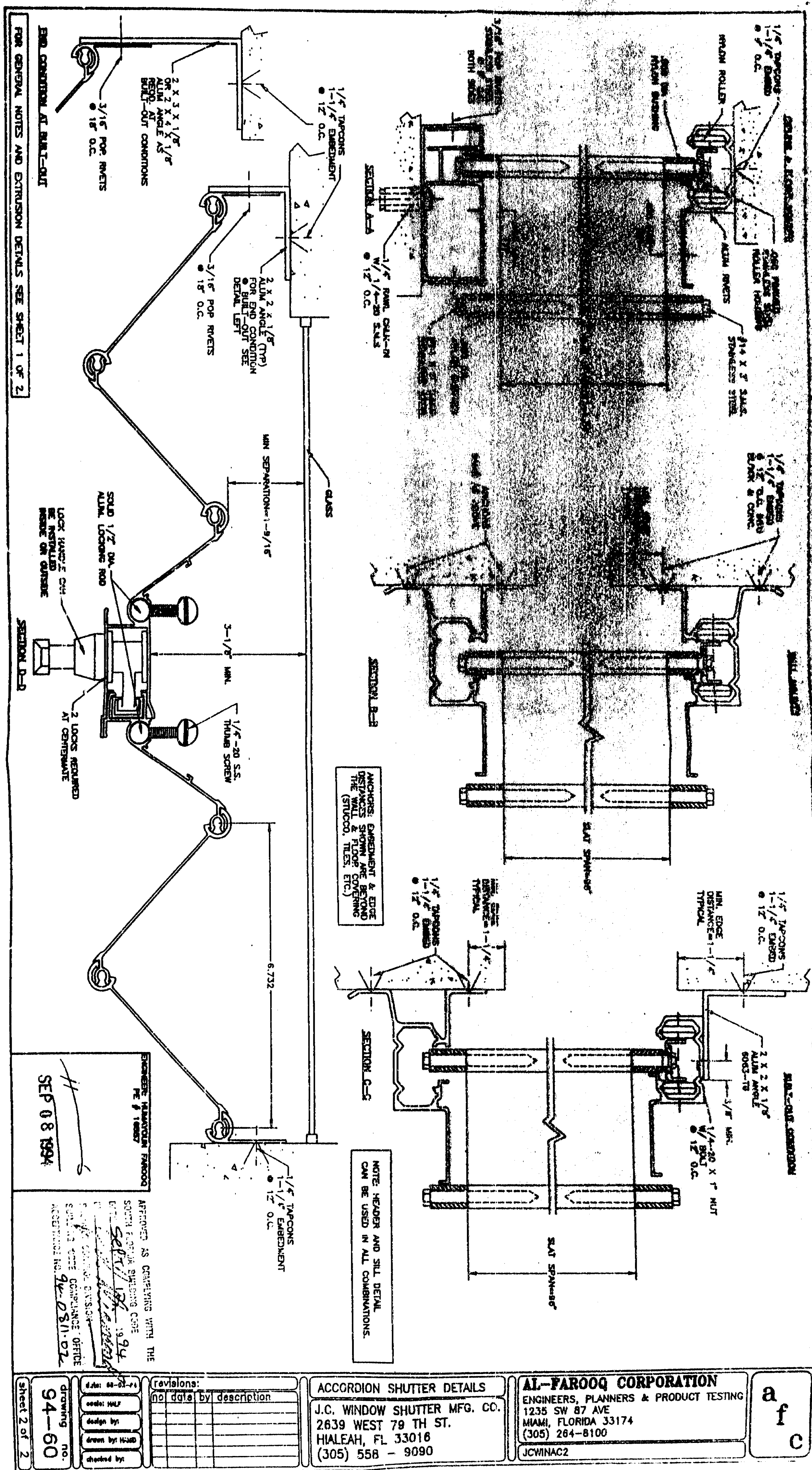


Locker
7' x 11' x 12'



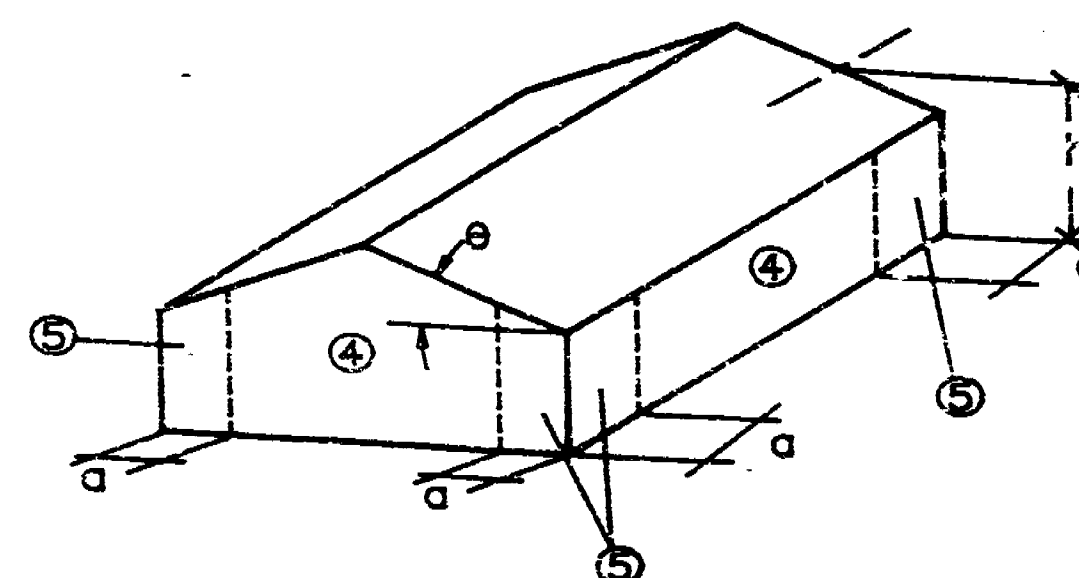
Wall - 8' wide



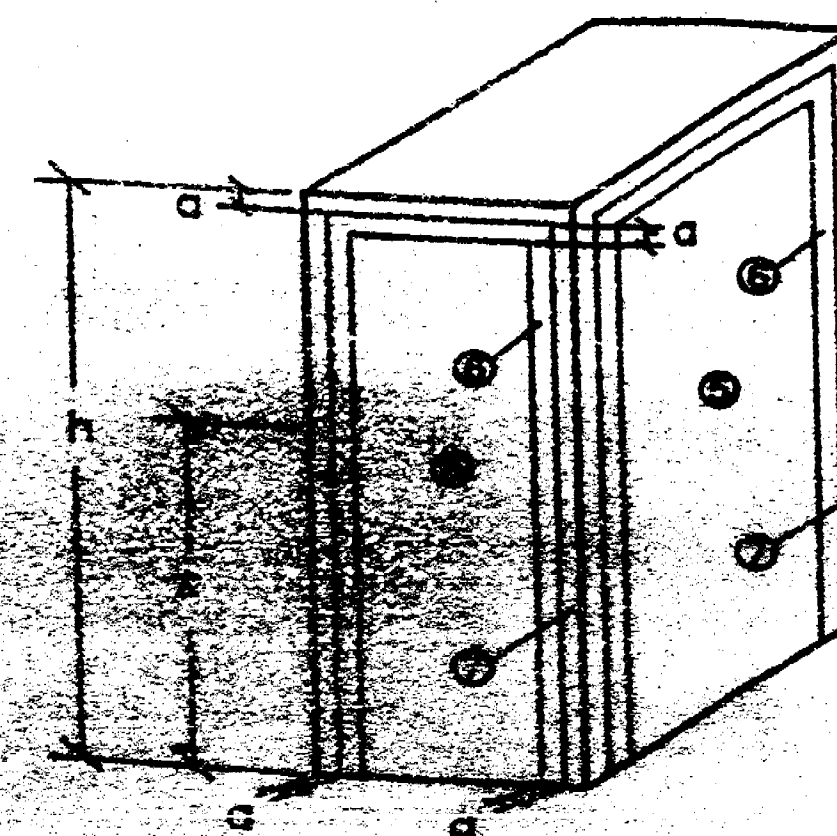


66

BUILDINGS EQUAL OR LESS THAN 60 FEET HIGH						
EXPOSURE C						
HT. (ft)	ROOF SLOPE > 10 DEG.			ROOF SLOPE ≤ 10 DEG.		
	ZONE 4a	ZONE 4	ZONE 5	ZONE 4a	ZONE 4	ZONE 5
15	43.2	43.9	47.1	43.2	43.9	47.1
20	44.9	45.9	49.1	44.9	45.9	49.1
25	46.8	48.1	50.1	46.8	48.1	50.1
30	48.7	49.9	51.1	48.7	49.9	51.1
35	50.6	51.9	52.1	50.6	51.9	52.1
40	52.5	53.9	53.1	52.5	53.9	53.1
45	54.4	55.9	54.1	54.4	55.9	54.1
50	56.3	57.9	55.1	56.3	57.9	55.1
55	58.2	59.9	56.1	58.2	59.9	56.1
60	60.1	61.9	57.1	60.1	61.9	57.1



NOTES:
 BLDGS. 60 FT. HIGH OR LESS
 USE EXPOSURE C FOR ALL BLDGS.
 $a = 10\%$ OF MINIMUM WIDTH OR .4h, WHICHEVER IS SMALLER BUT NOT LESS THAN EITHER 4% OF MINIMUM WIDTH OR 3 FT.
 LOADS, POSITIVE AND NEGATIVE ARE TAKEN AT MEAN ROOF HEIGHT AND APPLY TO ALL FLOORS.
 LOADS BETWEEN ELEVATIONS SHOWN IN TABLE CAN BE INTERPOLATED.



NOTES:
 BLDGS. GREATER THAN 60 FT. IN HEIGHT.
 USE EXPOSURE C FOR NON-COASTAL AREAS.
 USE EXPOSURE D FOR COASTAL AREAS
 $a = 5\%$ OF MINIMUM WIDTH OR 0.5h, WHICHEVER IS SMALLER.
 POSITIVE LOADS CAN BE GRADUATED FLOOR BY FLOOR USING ELEVATION ABOVE GRADE AT PARTICULAR FLOOR.
 NEGATIVE LOADS MUST BE TAKEN AT MEAN ROOF HEIGHT AND APPLY TO ALL FLOORS.
 LOADS BETWEEN ELEVATIONS SHOWN IN TABLE CAN BE INTERPOLATED.
 SEE ABOVE ILLUSTRATION FOR DETERMINATION OF ZONES.

**WIND LOAD TABLES FOR
 COMPONENTS & CLADDING
 AS PER SPECIFICATION
 ASCE 7-88**

BASIC WIND SPEED: 110 MPH
 IMPORTANCE FACTORS: 1.05
 TRIBUTARY AREA: 20 SQ. FT.

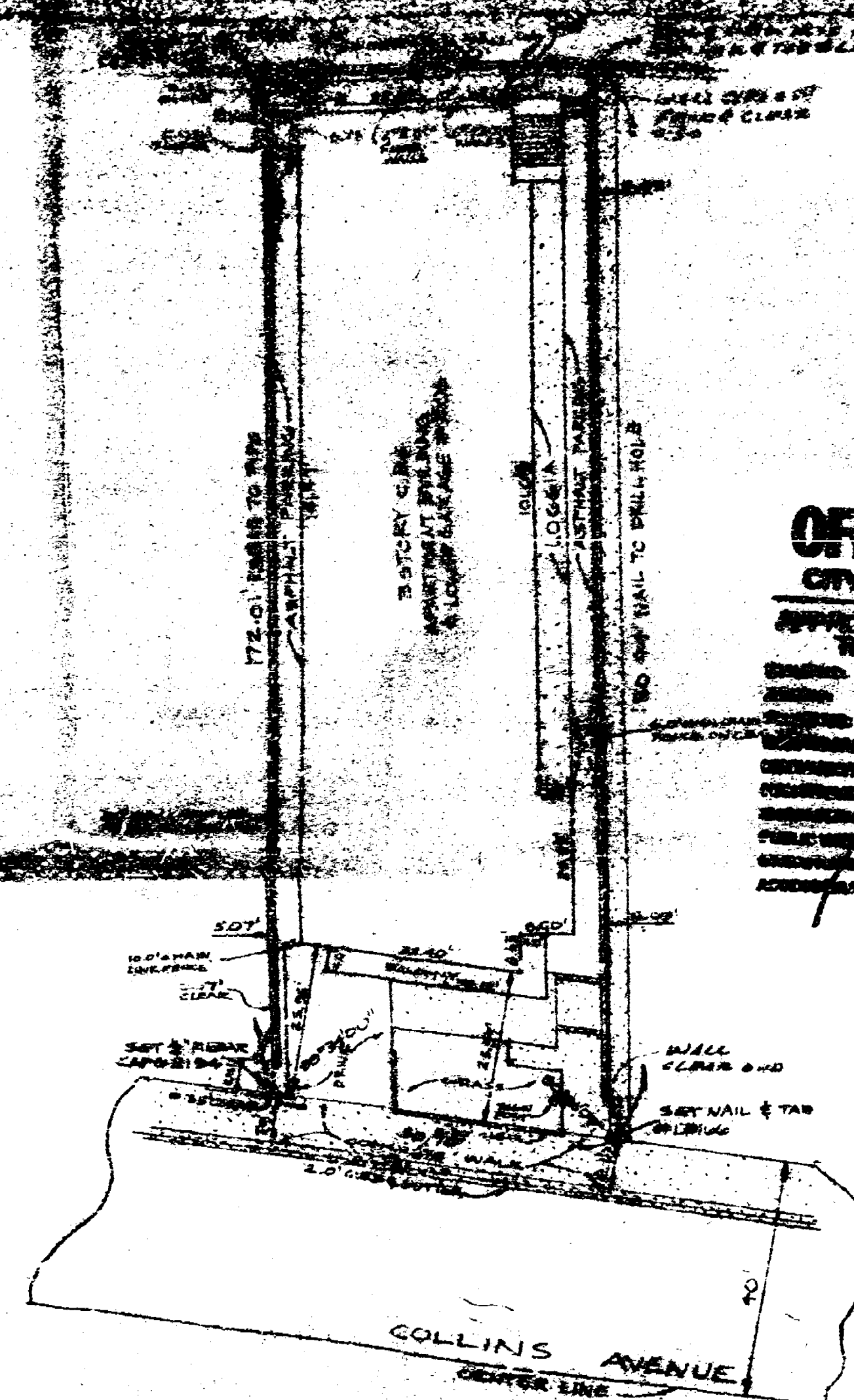
BUILDINGS GREATER THAN 60 FEET HIGH								
HEIGHT (ft)	EXPOSURE C				EXPOSURE D			
	ZONE 5, 6&7	ZONE 5	ZONE 6	ZONE 7	ZONE 5, 6&7	ZONE 5	ZONE 6	ZONE 7
10	35.5	-	-	-	53.0	-	-	-
20	38.5	EVALUATE NEGATIVE LOADS AT ROOF ELEVATION				EVALUATE NEGATIVE LOADS AT ROOF ELEVATION		
30	43.2							
40	46.9							
50	50.0							
60	52.7							
80	57.2	59.6	90.5	121.3	74.0	77.1	117.1	157.0
100	61.0	63.5	96.4	129.3	77.4	80.6	122.4	164.2
120	64.3	66.9	101.6	136.3	80.3	83.6	126.9	170.3
140	67.1	69.9	106.1	142.4	82.8	86.2	130.9	175.6
160	69.8	72.6	110.3	147.9	85.1	88.5	134.5	180.4
180	72.1	75.1	114.0	153.0	87.1	90.7	137.7	184.7
200	74.3	77.4	117.5	157.7	88.9	92.6	140.6	188.6
220	76.4	79.5	120.8	162.0	90.7	94.4	143.3	192.2
240	78.3	81.5	123.8	166.1	92.2	96.0	145.8	195.6
260	80.1	83.4	126.7	169.9	93.7	97.6	148.2	198.8
280	81.9	85.2	129.4	173.6	95.1	99.0	150.4	201.7
300	83.5	86.9	132.0	177.0	96.5	100.4	152.5	204.5
320	85.0	88.5	134.4	180.3	97.7	101.7	154.4	207.2
340	86.5	90.1	136.8	183.5	98.9	103.0	156.3	209.7
360	87.9	91.6	139.0	186.5	100.0	104.1	158.1	212.1
380	89.3	93.0	141.2	189.4	101.1	105.3	159.9	214.4
400	90.6	94.3	143.3	192.2	102.2	106.4	161.5	216.6

AL-FAROOQ CORPORATION
 ENGINEERS, PLANNERS & PRODUCT TESTING
 1235 SW 87 AVE
 MIAMI, FLORIDA 33174
 (305) 264-8100

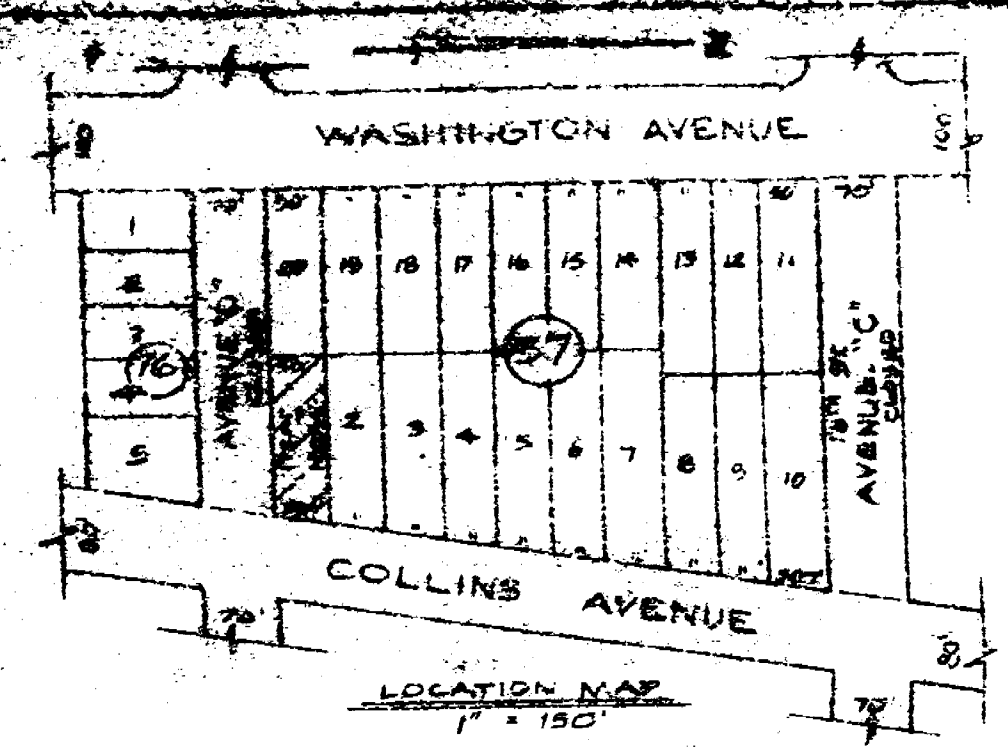
AFC
 94-01

SEP 02 1994

STAIRS	EL. 10-32
FLOOR	EL. 10-32
LAUNDRY ROOM	EL. 9-52
BATH	EL. 9-54
STAIRS	EL. 9-02
LANDING	EL. 8-02
BEDROOM	EL. 8-02
BEDROOM	EL. 8-02
BEDROOM	EL. 8-02
BEDROOM	EL. 8-02



OFFICE COPY
CITY OF MIAMI BEACH
APPROVED FOR
RECORDING



THIS IS A SKETCH OF AN AS-BUILT SURVEY OF:
Lot 1, Block 67, Fishers First Subdivision of Alton Beach, a subdivision recorded in Plat Book 8, at page 77 of the public records of Dade County, Florida.
Lot contains 8811 square feet, more or less, of 0.202 acres, more or less.

SURVEYING CERTIFICATE:
We hereby certify that the Survey shown herein of the above described property is true and correct to the best of our knowledge and belief, as far as the same can be ascertained by the methods and means used by us in the making of the same. We further certify that the same is subject to an "Opinion of Title". This Survey is made in accordance with the standards for Land Surveys in the State of Florida, provided in Sections 472.01, Florida Statutes and in Chapter 112C-6 of the Florida Administrative Code, as adopted by the Department of Professional Regulation, Board of Land Surveyors. This "Sketch of Survey" is not valid unless the raised embossed seal of the undersigned is affixed hereon.

ORDER NO. _____
Zuruelle-Whittaker, Inc.
By: *James D. Reeves*
James D. Reeves, President
P.L.S. # 2194, Florida

- NOTES:**
1- The Property Corners are evidenced as shown herein.
2- The North Arrow and Bearings shown are referenced to those shown on the National Control Line of the Atlantic Ocean, said line recorded in Plat Book 180, page 62, Dade County, Florida.
3- The Elevation (EL.) information shown is referenced to 0.00 feet, Mean Sea Level, National Geodetic Vertical Datum (N.G.V.D.), 1929

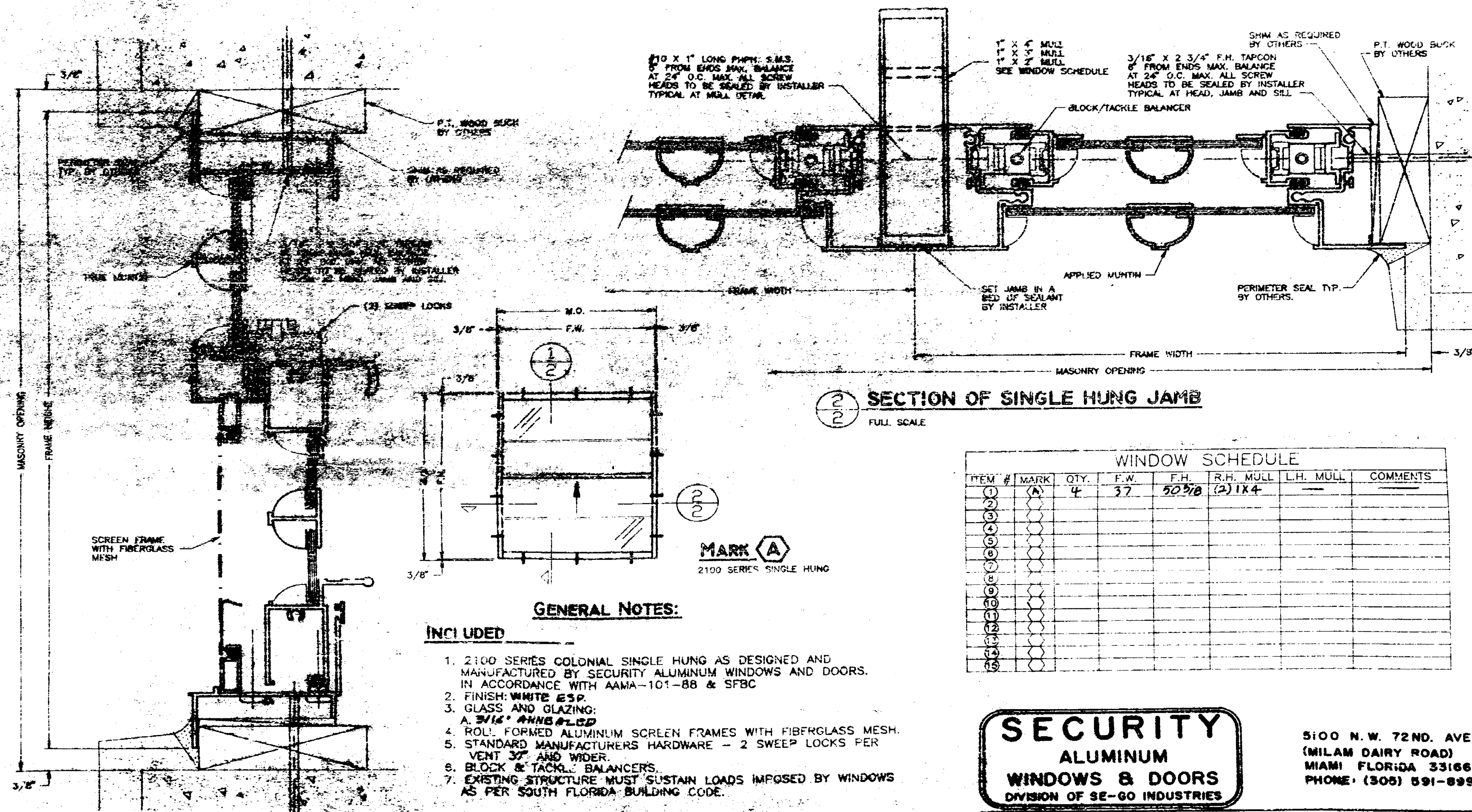
Telephone: 1-305-434-7665

SURVEY FOR:
RADNOL GARCIA

ZURUELLE WHITTAKER, INC. - ESTD 1980
CONSULTING ENGINEERS AND SURVEYORS
605 LINCOLN RD., SUITE 202, MIAMI BEACH, FLA. 33139

DATE 1-1-83	SCALE 1" = 10'	DRAWN BY J.D.R.	CHECKED BY J.D.R.
APPROVED:		RECORDED:	

9



SECURITY
ALUMINUM
WINDOWS & DOORS
DIVISION OF SE-GO INDUSTRIES

5100 N.W. 72ND. AVENUE
(MILAM DAIRY ROAD)
MIAMI, FLORIDA 33166
PHONE: (305) 591-8990

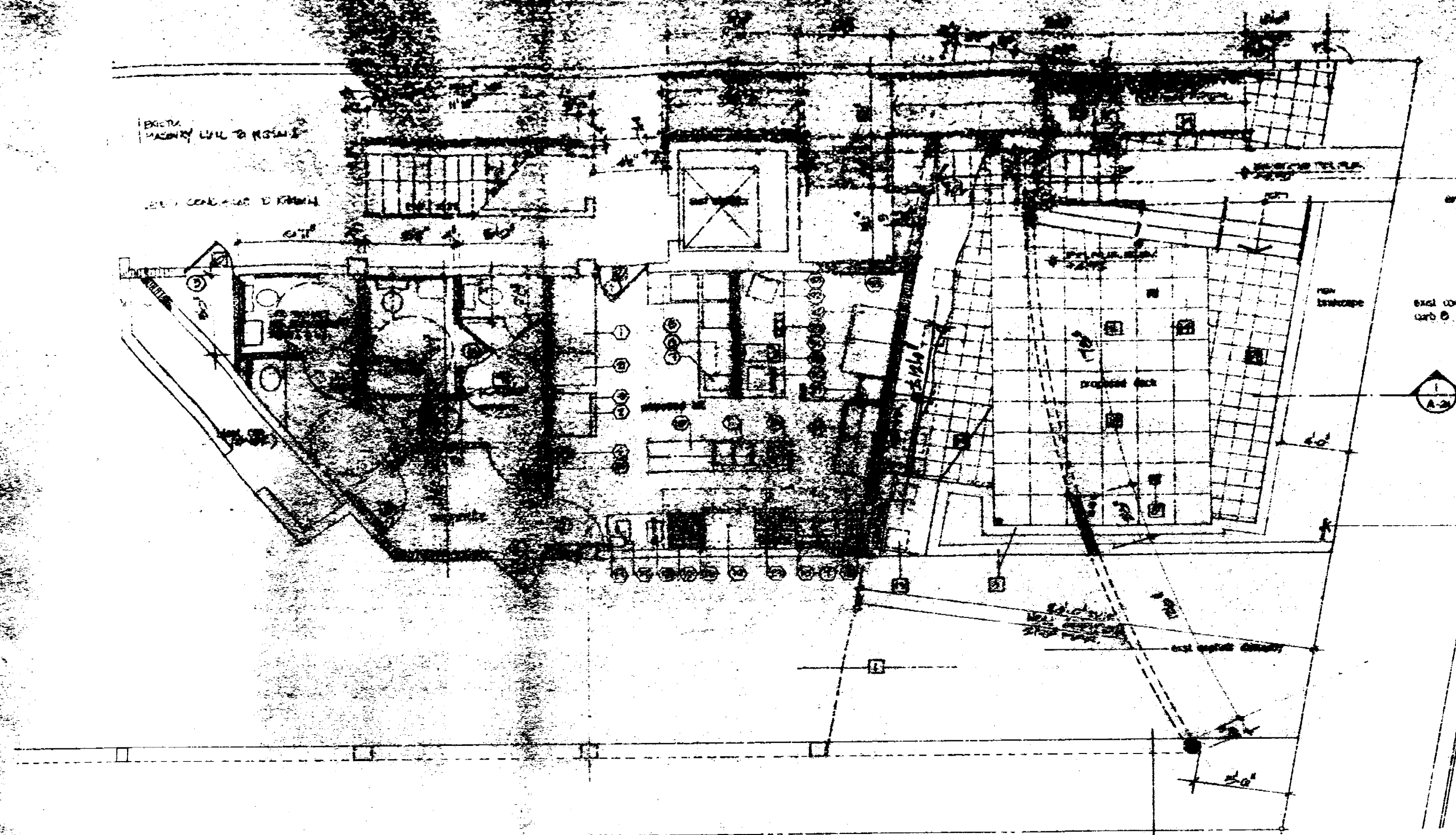
CUSTOMER: TIRSO MARTINEZ
ARCHITECT: LES BELINSEN
GENERAL CONTRACTOR: HANNAH CONSTRUCTION
PROJECT: RAPPIS PLACE

9

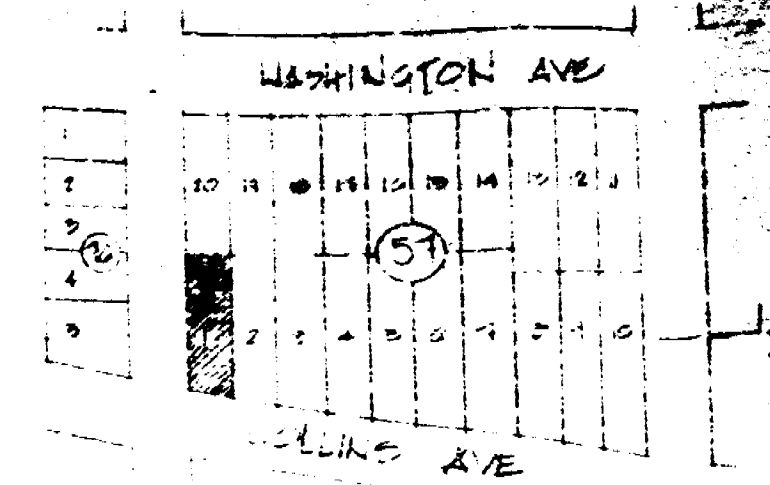
B9500430 1506
COLLINS

1506 COLLINS

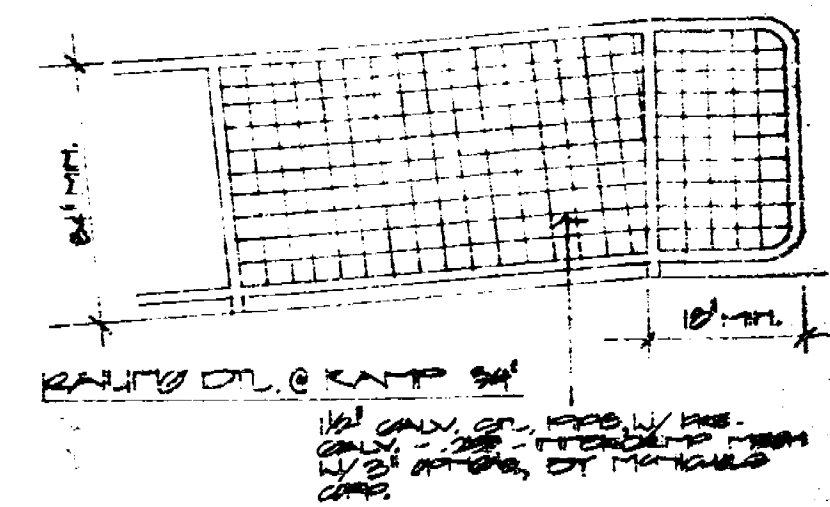
9



first floor plan



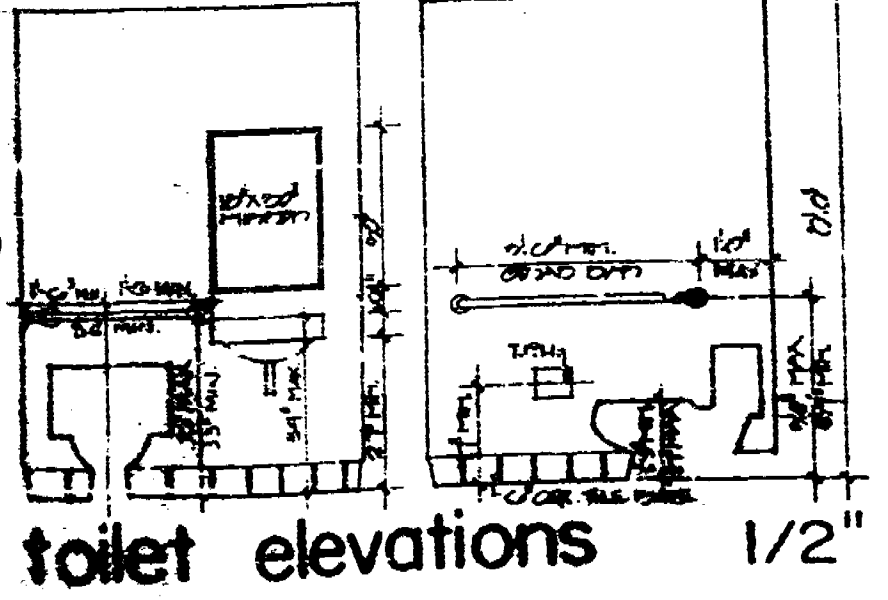
location plan



DOOR SCHEDULE							
NO.	TO	TYPE	MATERIAL	FRAME	THRESHOLD	HANDICAP	FINISH
1	TO 2ND FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
2	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
3	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
4	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
5	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
6	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
7	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
8	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
9	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
10	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
11	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
12	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
13	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
14	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
15	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
16	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
17	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
18	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
19	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED
20	TO 1ST FLOOR	FLUSH	METAL	METAL	ALUMINUM	NO	CLAMP LAMINATED

EXISTING OCCUPANCY: 30 APARTMENTS
12 PARKING SPACES
EXISTING OCCUPANCY: 30 APARTMENTS
12 PARKING SPACES
EXISTING OCCUPANCY: 30 APARTMENTS
12 PARKING SPACES

1. EXISTING ASPHALT DRIVEWAY TO BE REPAIRED.
2. DEMOLISH THE EXISTING CONCRETE FLOOR AND EXCAVATE TO ELEVATION AS NECESSARY TO ACCOMMODATE NEW CONCRETE FLOOR.
3. REPAIR EXISTING WALLS AND CEILING.
4. NEW FLOORING TO BE LAYED OVER EXISTING FLOOR.
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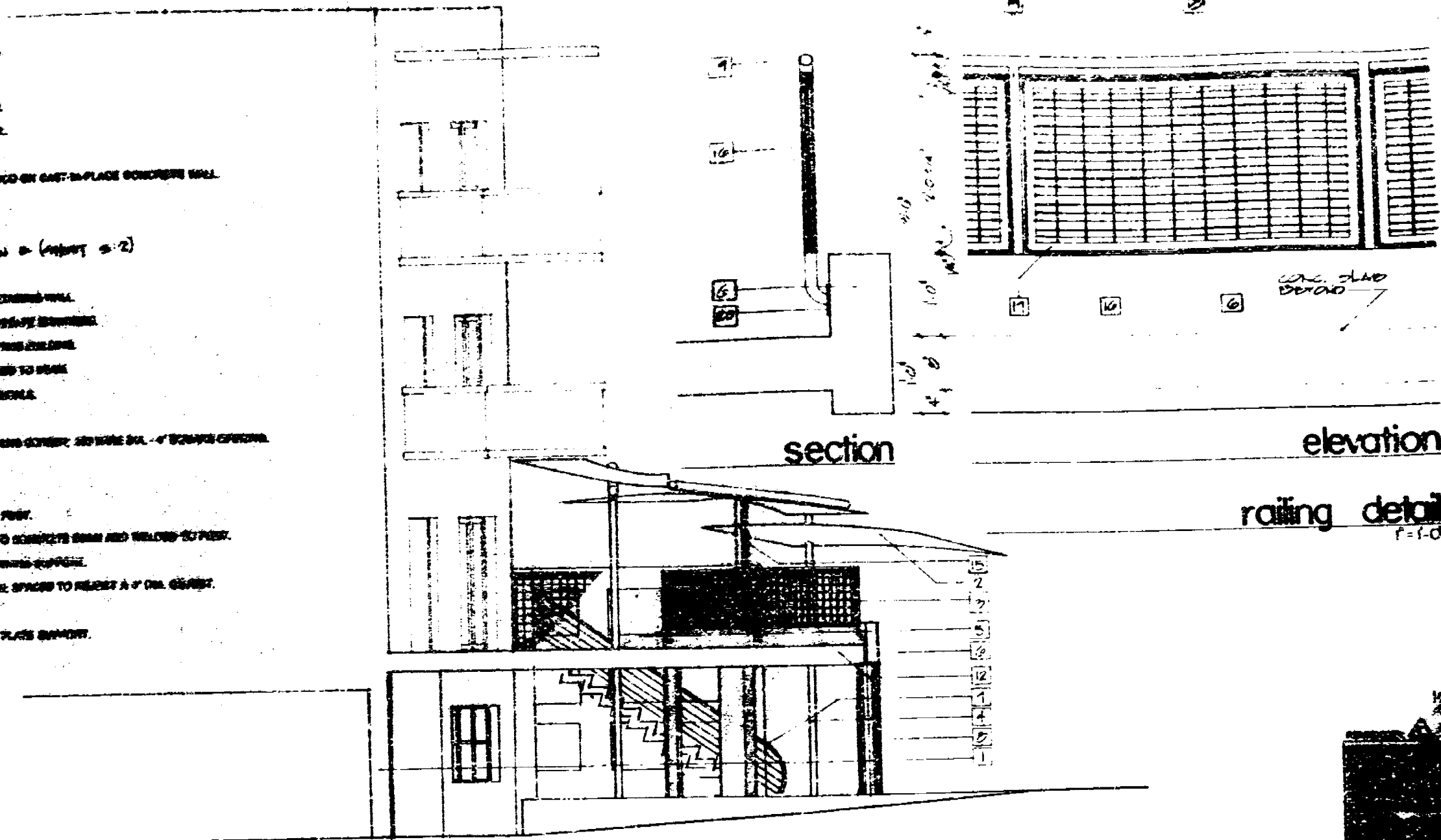
toilet elevations 1/2"

GRAFF'S PLACE
ARCHITECTS
1000 N. BROAD ST.
MIAMI BEACH, FL 33139
954-371-1111



east elevation
1/4" = 1'-0"

1. EXISTING CURB
2. CEMENT CONCRETE WALKWAY
3. METAL RAILING AND RAILING DETAIL
4. 4" DIA. METAL COLUMN
5. SPOT-ON RAILING TIEBACKS ATTACHED BY CAST-IN-PLACE CONCRETE WALL
6. STRUCTURAL CONCRETE BEAM
7. 1-1/2" DIA. METAL PIPE HANDRAIL
8. CONC. STAIR CASE (HEIGHT 6'-2")
9. CONCRETE OVER
10. 8" CONC. WITH CONCRETE CAP, REINFORCED
11. REINFORCED FILL AREA AND LANDSCAPE SCREENER
12. BRICKEN STAIRS TO MATCH EXISTING STAIRS
13. REINFORCED STEEL PLATE ANCHORED TO WALK
14. 2" DIA. STEEL PIPE (TYP) FOR HANDRAIL SUPPORT
15. 2-1/2" DIA. METAL COLUMN
16. BRICKEN STEEL COLUMN (HEIGHT 6'-2")
17. 1-1/2" DIA. STEEL RAILING (TYP)
18. 2" DIA. STEEL PLATE
19. 1-1/2" DIA. STEEL HANDRAIL AND POST
20. 4" DIA. 1/2" PLATE ANCHORED TO CONCRETE BEAM AND WELDED TO POST
21. 4" DIA. STEEL PIPE (TYP) FOR HANDRAIL SUPPORT
22. BRICKEN STEEL COLUMN (HEIGHT 6'-2")
23. 8" DIA. STEEL COLUMN
24. 1-1/2" DIA. STEEL PLATE ANCHORED

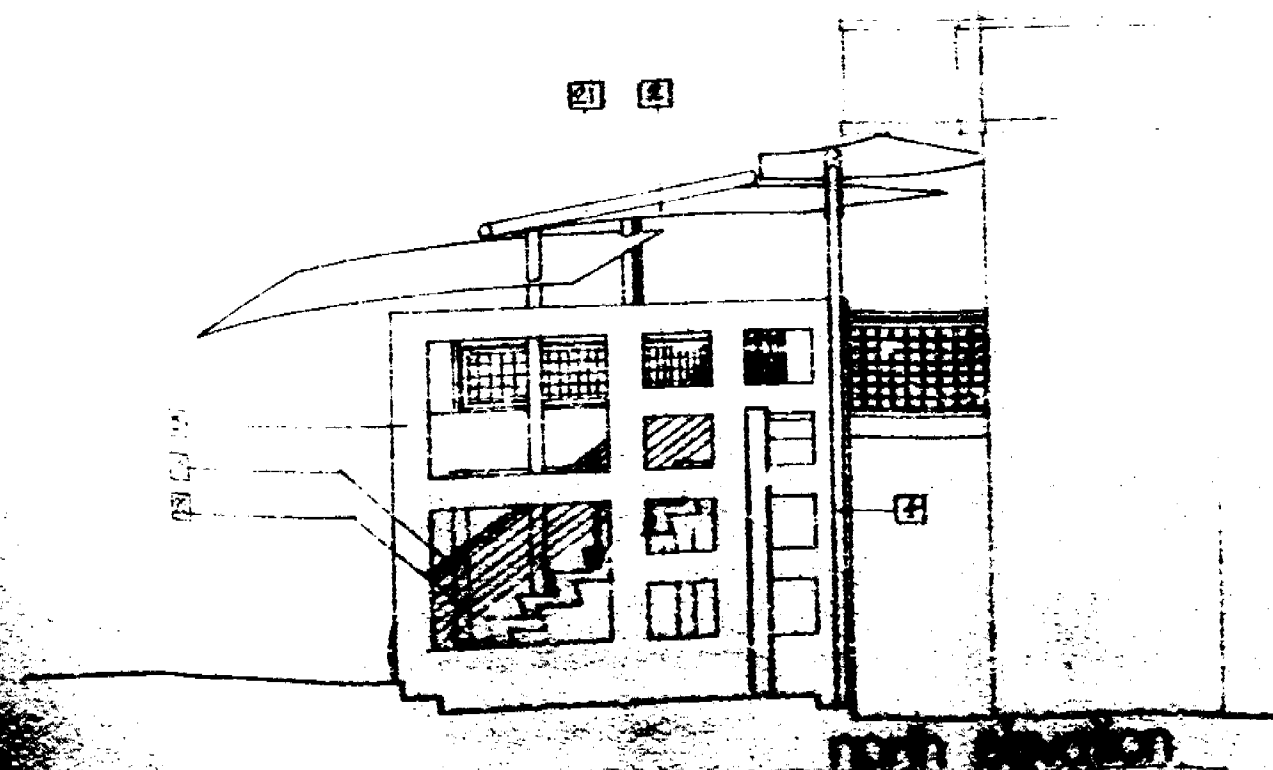


section

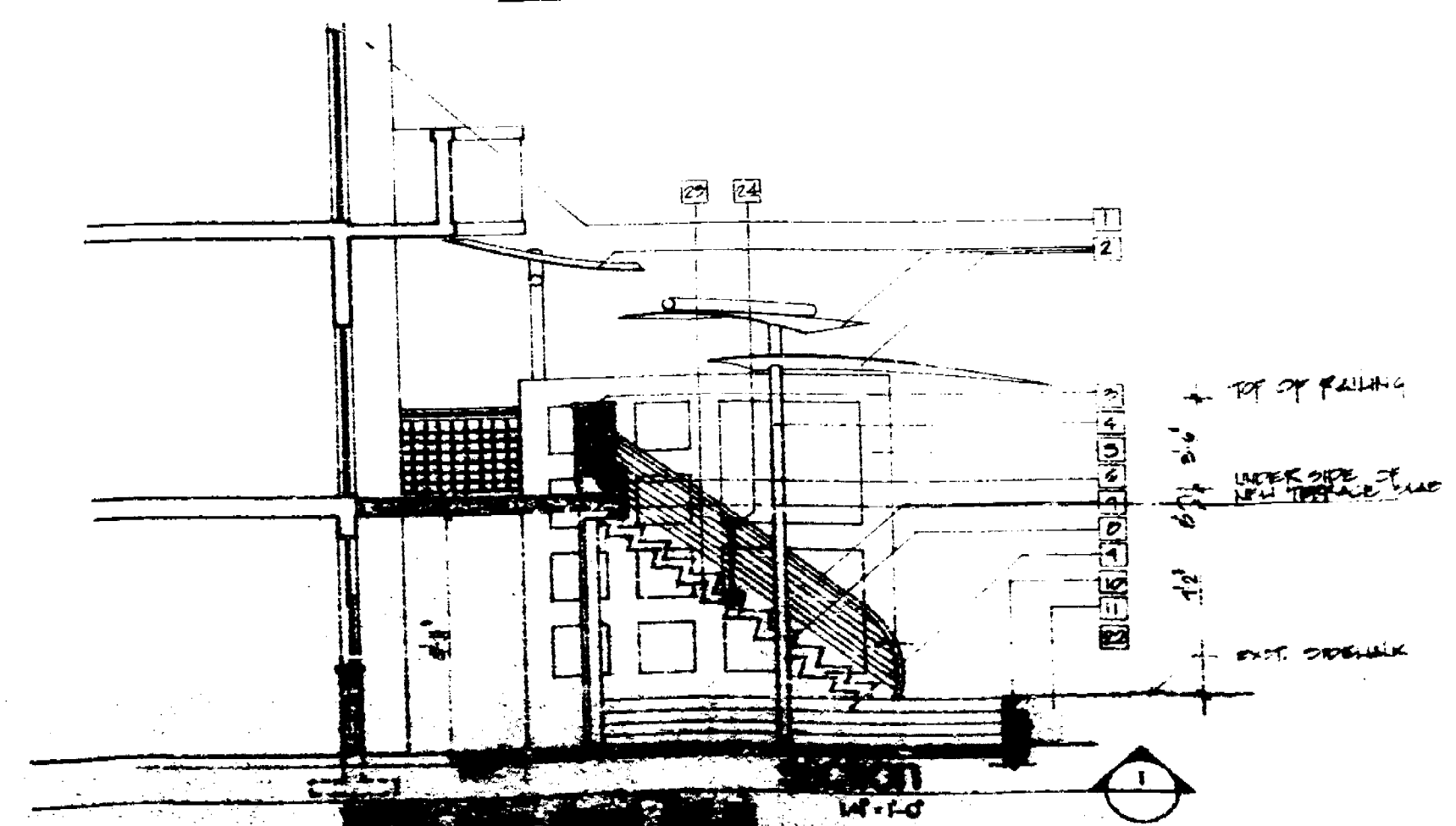
elevation

railing detail
1/4" = 1'-0"

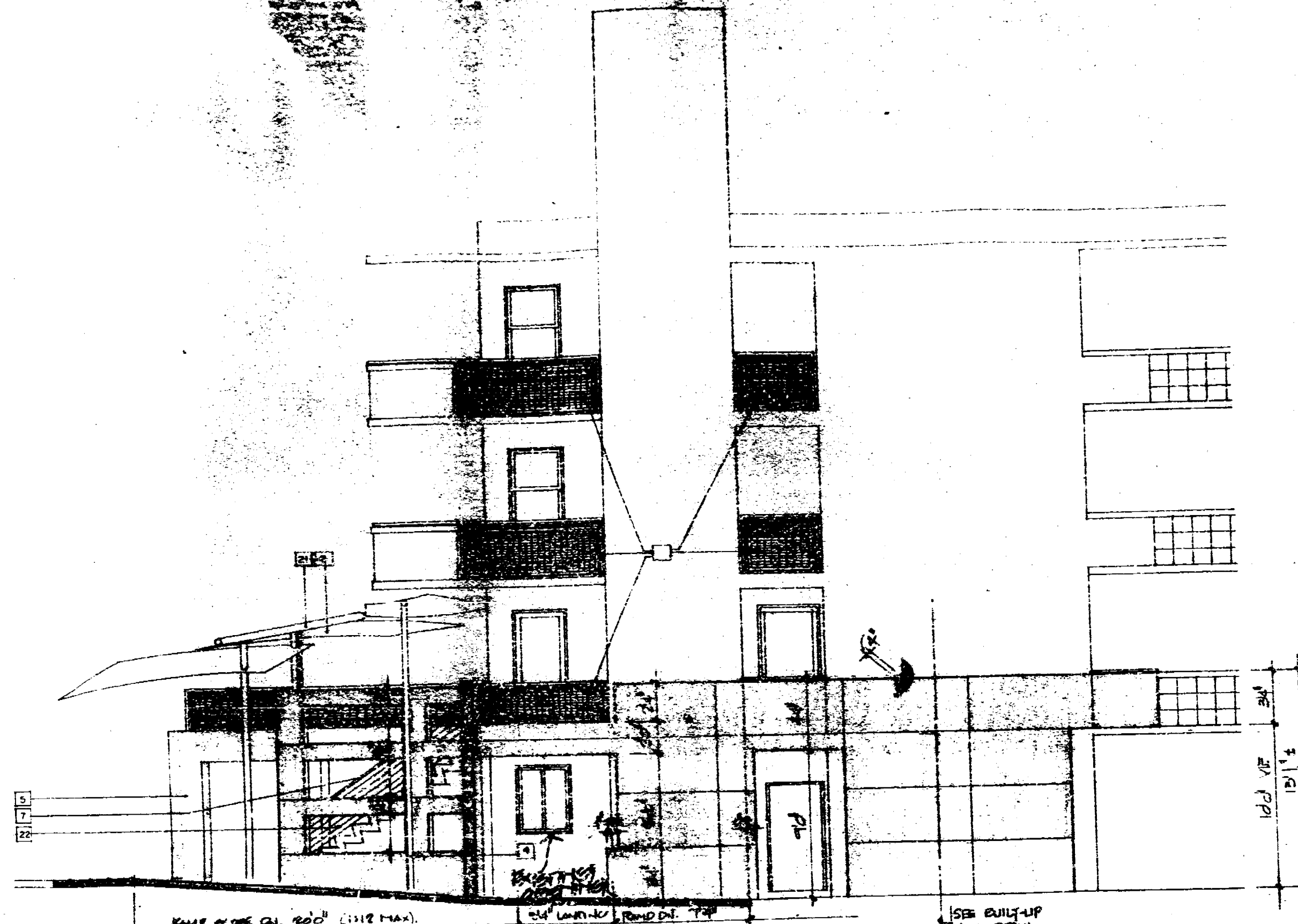
south elevation
1/4" = 1'-0"



north elevation
1/4" = 1'-0"



TRAVIS PLACE
 100 COLLINS AVENUE MIAMI BEACH, FL 33137
 J. L. JOHNSON ARCHITECT P.A.
 J. L. JOHNSON, ARCHITECT
 100 COLLINS AVENUE MIAMI BEACH, FL 33137



North Elevation 1/4"

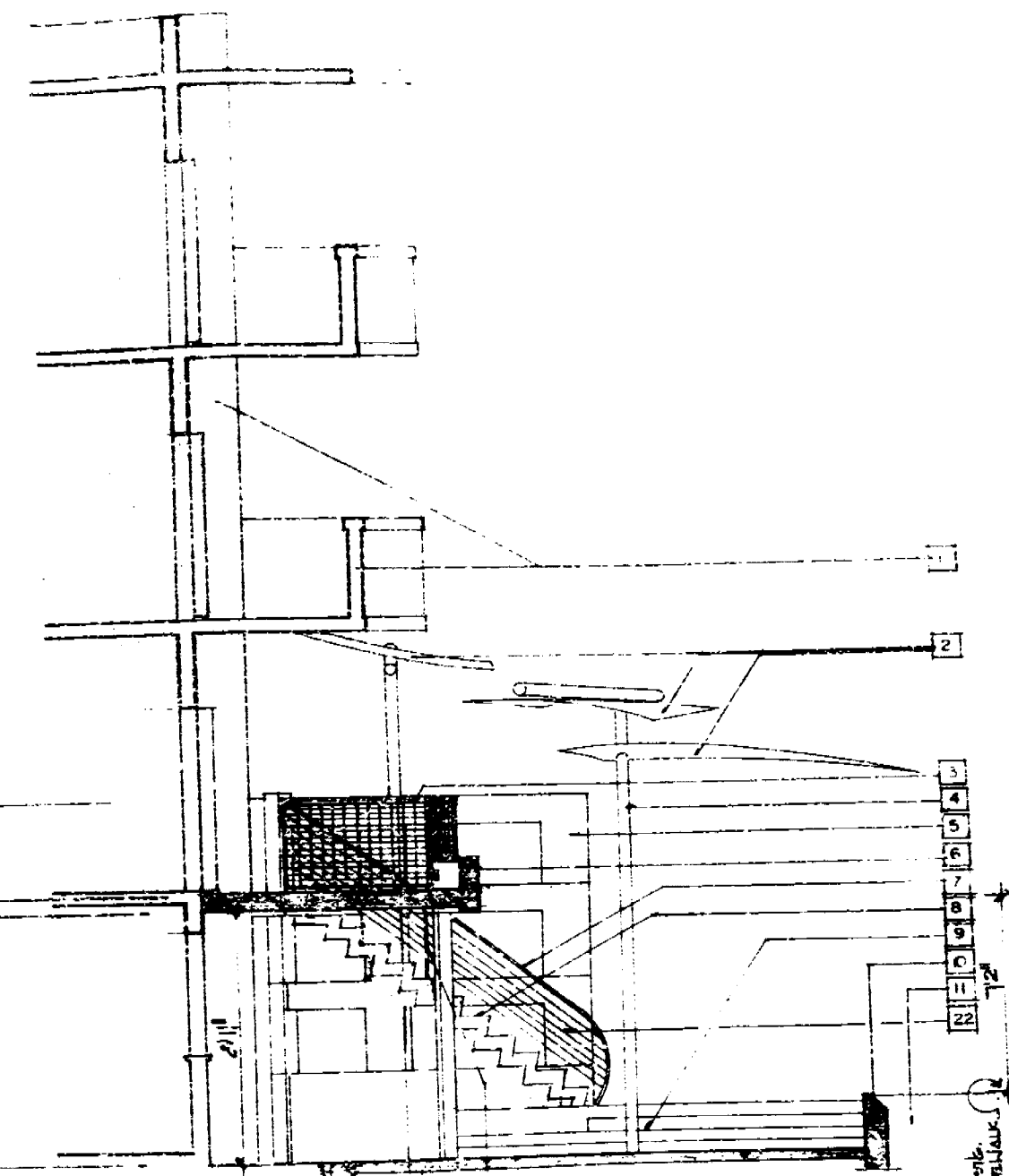
- CONSTRUCTION LISTING:
1. EXISTING BUILDING
 2. CONCRETE FOUNDATION ON EXISTING PILING
 3. EXISTING WALLS AND EXISTING ROOF
 4. NEW METAL CLADDING
 5. NEW OR EXISTING ROOF STRUCTURE STUCCO ON CHISEL-SURFACE CONCRETE WALL
 6. STRUCTURAL CONCRETE BEAM
 7. 1/2" DIA. METAL PIPE RAILING
 8. NEW STAIR CASE SECTION 5 (SHEET 5-2)
 9. CONCRETE SLAB
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 100. 1/2" DIA. METAL PIPE RAILING

SEE BUILT-UP WALL DETAIL SHEET 2.2.2

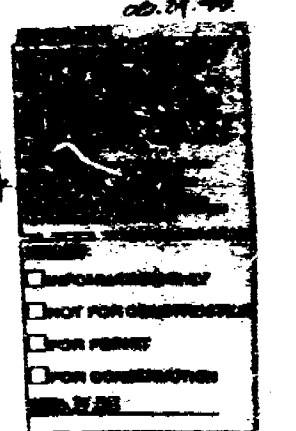
WHITE, STICK ON CONC. OVER LAL
CONTINUOUS SILICONE SEALANT

APPROXIMATE 1/2" DIA.
STEEL COPING AND
FLASHING

SEE BUILT-UP WALL /
FLASHING DETAIL 1/2"

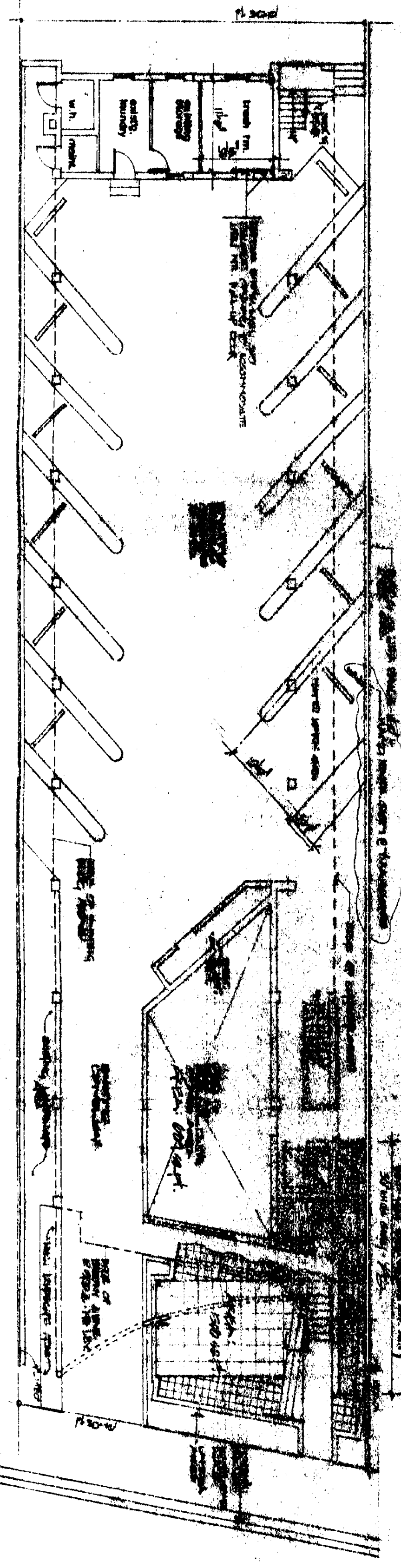


Section 1/4"



Detail 1/4"

TRAFFY'S PLACE
90-37
WILSON ARCHITECT P.A.
1001 N. W. 10th Ave. Suite 1000
Fort Lauderdale, FL 33304



SECRET

FIRE STOPPING REQUIREMENT

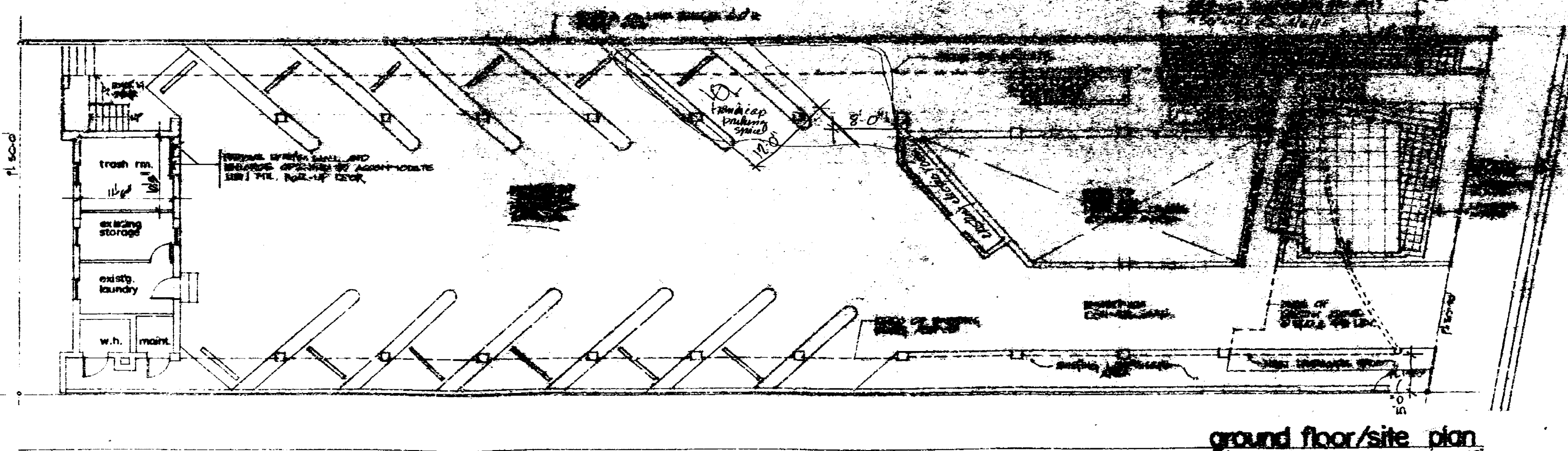
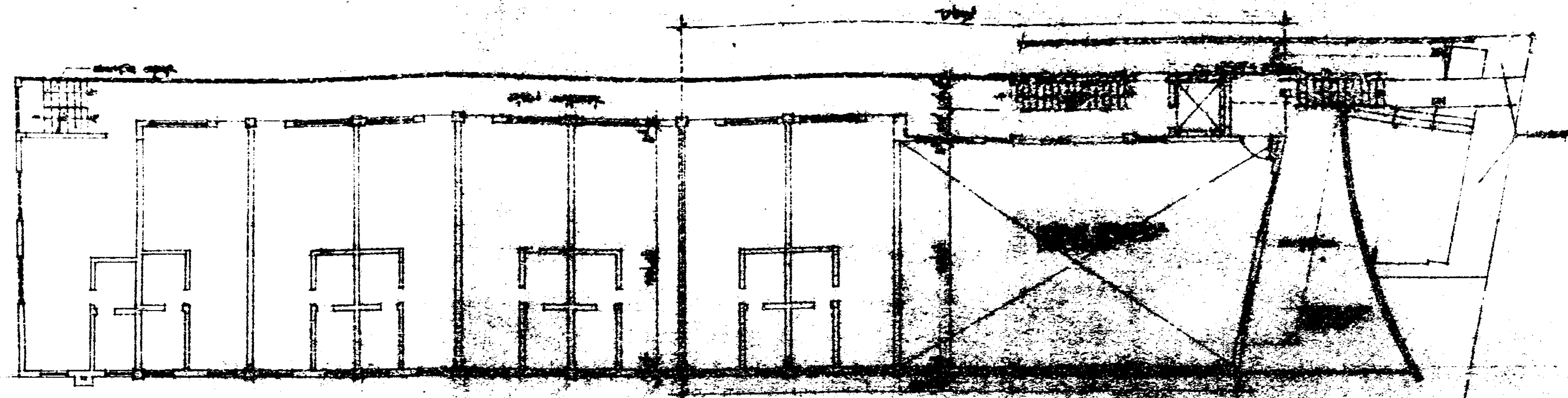
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MAR 13 1996
 MENDOCINO COUNTY PUBLIC WORKS DEPT.
 APPROVED

RAFFY'S PLACE
1800 COLLINS AVENUE MIAMI BEACH, FL. 93-37

ROBINSON ARCHITECT P.A.
1000 BAYVIEW DR. 10TH FL. AVE. MIAMI, FL. 33132 935-5888



FOOD SERVICE PLAN APPROVED
 Reviewer: [Signature] Date: 1-29-26
 Applicant projects total number of seats: 26
 Plans are in compliance subject to:
 1) Connection to approved water and wastewater systems.
 2) Compliance with applicable state and local codes.
 3) Compliance with all provisions on specification worksheet.
 See Comments on specification worksheet.
 Log Number: 1-26-024

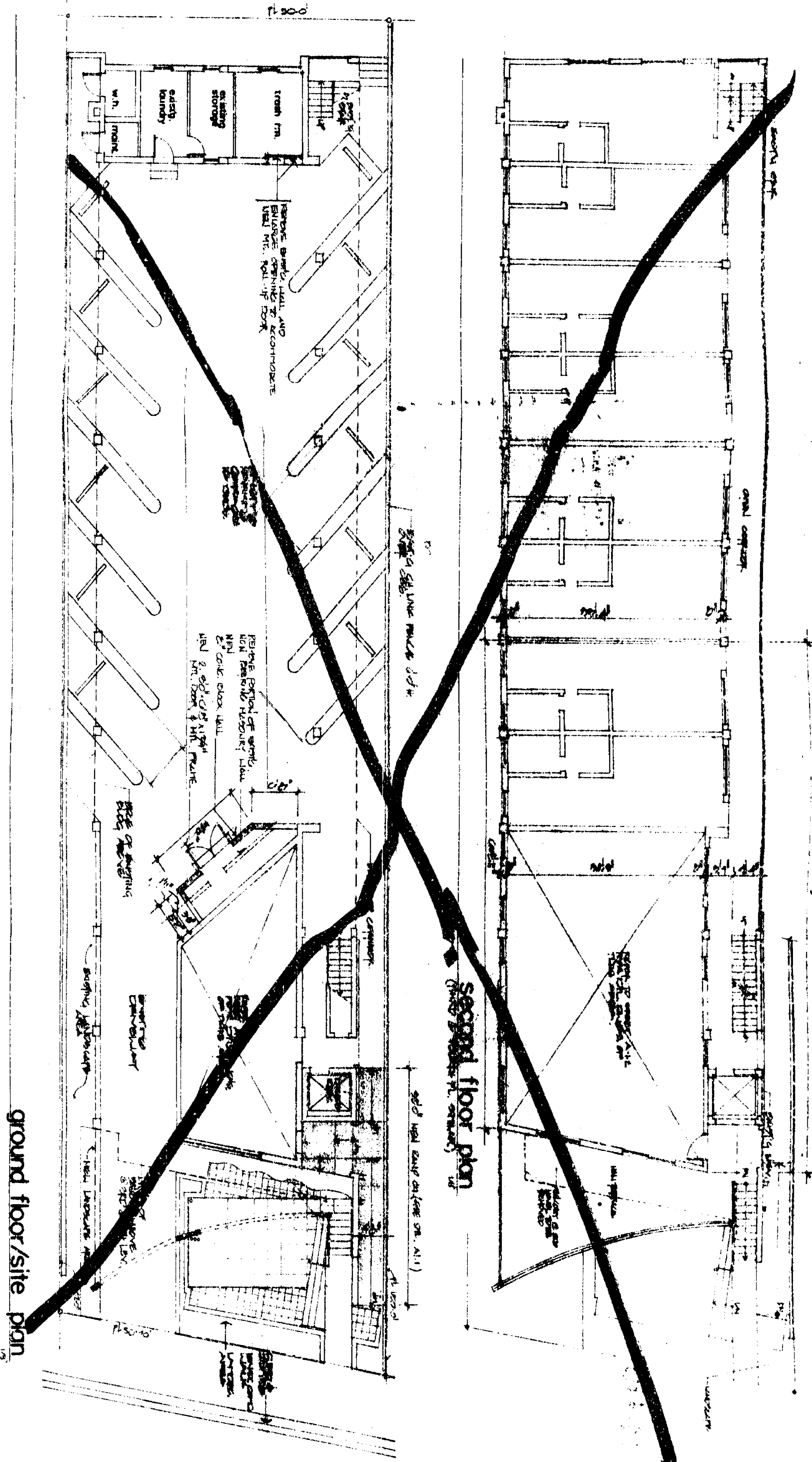
OFFICE COPY
 CITY OF MIAMI BEACH

APPROVED FOR PERMIT BY
 THE FOLLOWING:

BUILDING: _____
 ZONING: _____
 PLUMBING: _____
 ELECTRICAL: _____
 MECHANICAL: _____
 FIRE PREVENTION: _____
 ENGINEERING: _____
 PUBLIC WORKS: _____
 STRUCTURAL: _____
 ACCESSIBILITY: _____

DESIGN REVIEW BOX
 BOARD APPROVAL: ☒
 DIRECTOR APPROVAL: ☒
 APPROVED: [Signature]
 DATE: 12/29/95
 BY: ca

THIS PLAN
 IS NOT TO BE
 USED FOR ANY
 OTHER PURPOSE
 WITHOUT THE
 WRITTEN
 PERMISSION
 OF THE
 CITY OF MIAMI BEACH



OFFICE COPY
CITY OF MIAMI
APPROVED FOR RECORD
DATE: 11/11/11
BY: [Signature]

3.3.1 REVIEW PLAN
DIRECTOR / [Signature]
APPROVED WITH
CONDITIONS
NOT APPROVED
DATE: 11/11/11
BY: [Signature]

RAFT'S PLACE
100 COLLINS AVENUE MIAMI BEACH, FL 33139

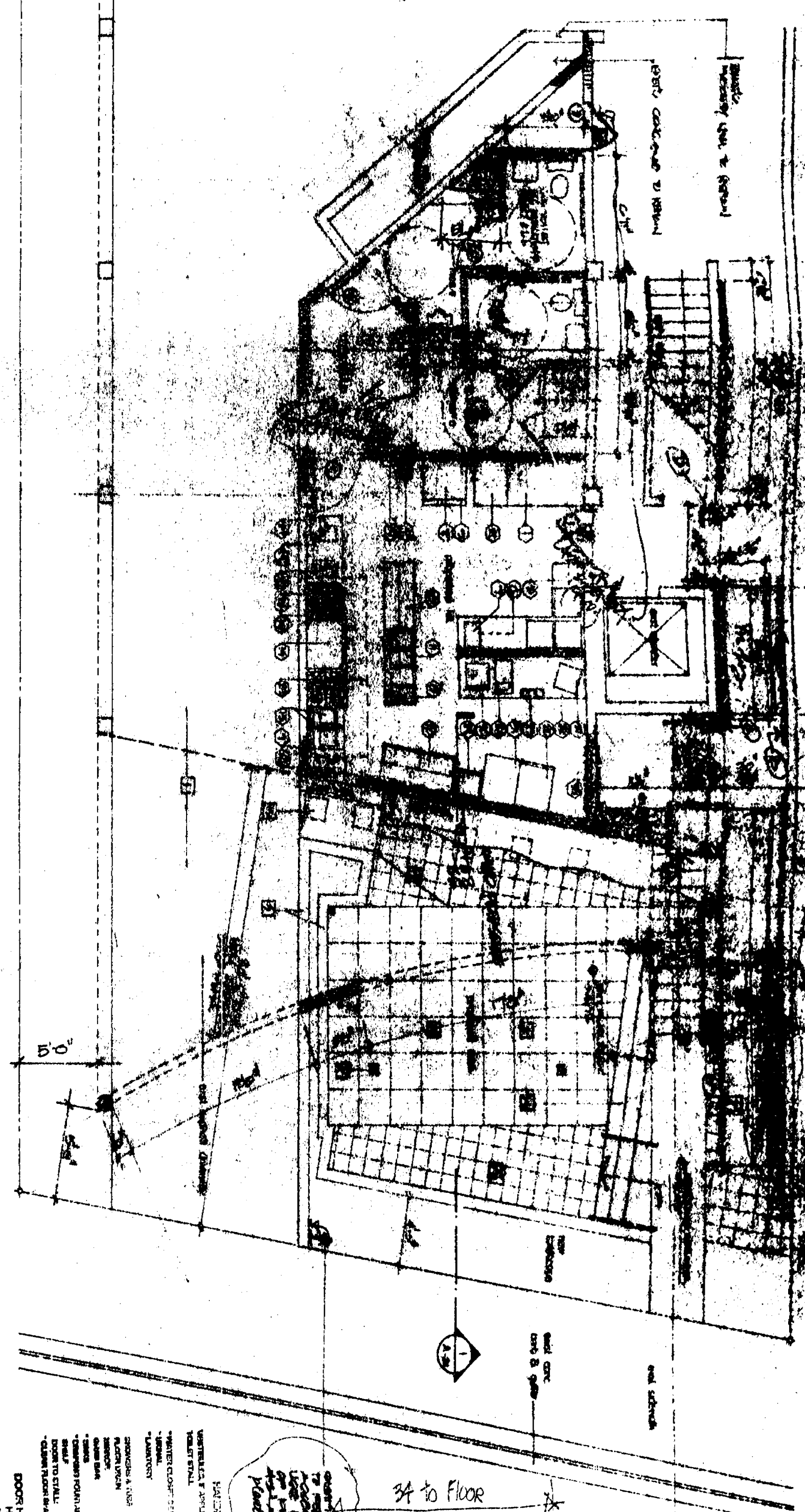
93-37

TEILINSON ARCHITECT P.A.
100 WEST 10TH AVE. MIAMI, FL 33132 305-1280

DOOR SCHEDULE									
NO.	TYPE	FINISH	MARKING	LOCATION	REMARKS	NO.	TYPE	FINISH	MARKING
1	DOOR	1/2" GLASS	1/2" GLASS	ENTRANCE	TO REAR PORCH	10	DOOR	1/2" GLASS	1/2" GLASS
2	DOOR	1/2" GLASS	1/2" GLASS	ENTRANCE	TO REAR PORCH	11	DOOR	1/2" GLASS	1/2" GLASS
3	DOOR	1/2" GLASS	1/2" GLASS	ENTRANCE	TO REAR PORCH	12	DOOR	1/2" GLASS	1/2" GLASS
4	DOOR	1/2" GLASS	1/2" GLASS	ENTRANCE	TO REAR PORCH	13	DOOR	1/2" GLASS	1/2" GLASS
5	DOOR	1/2" GLASS	1/2" GLASS	ENTRANCE	TO REAR PORCH	14	DOOR	1/2" GLASS	1/2" GLASS
6	DOOR	1/2" GLASS	1/2" GLASS	ENTRANCE	TO REAR PORCH	15	DOOR	1/2" GLASS	1/2" GLASS
7	DOOR	1/2" GLASS	1/2" GLASS	ENTRANCE	TO REAR PORCH	16	DOOR	1/2" GLASS	1/2" GLASS
8	DOOR	1/2" GLASS	1/2" GLASS	ENTRANCE	TO REAR PORCH	17	DOOR	1/2" GLASS	1/2" GLASS
9	DOOR	1/2" GLASS	1/2" GLASS	ENTRANCE	TO REAR PORCH	18	DOOR	1/2" GLASS	1/2" GLASS

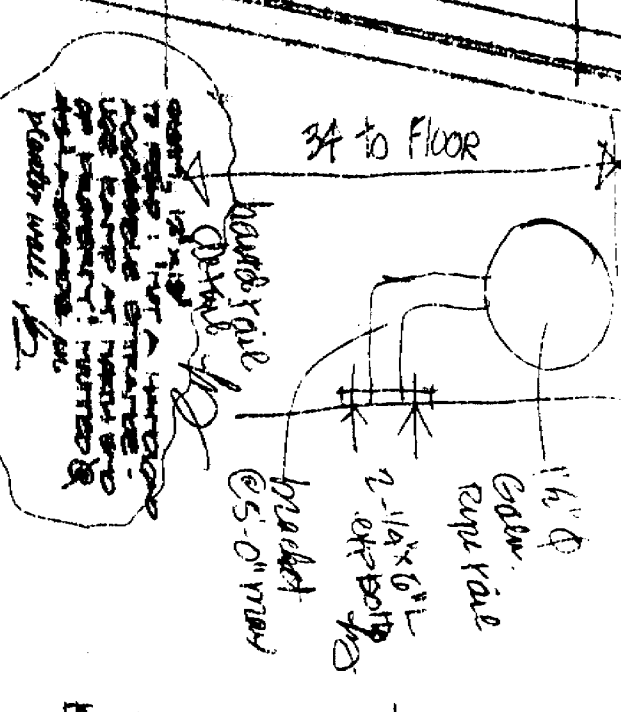
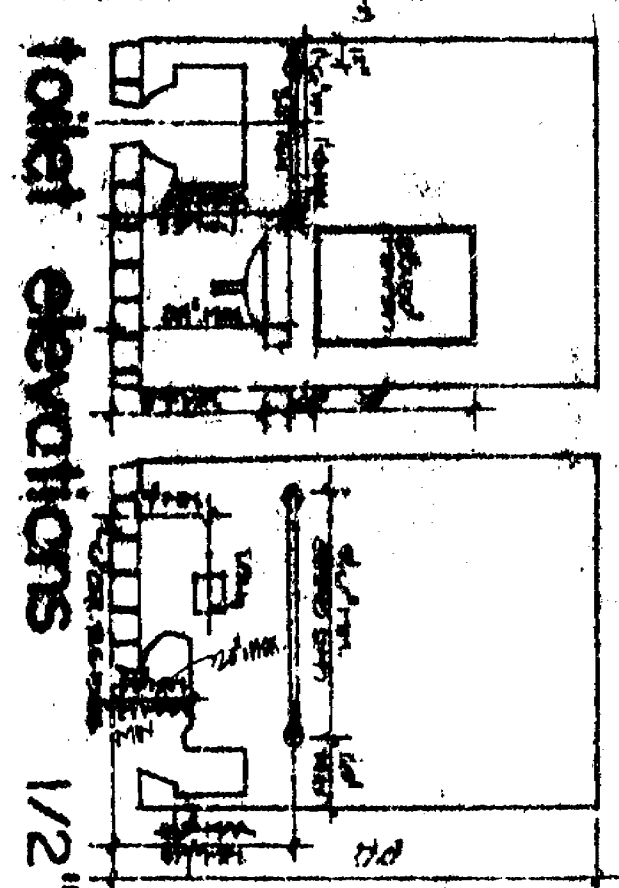
EXISTING DOORWAY TO REAR PORCH
TO REAR PORCH
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TO REAR PORCH

first floor plan



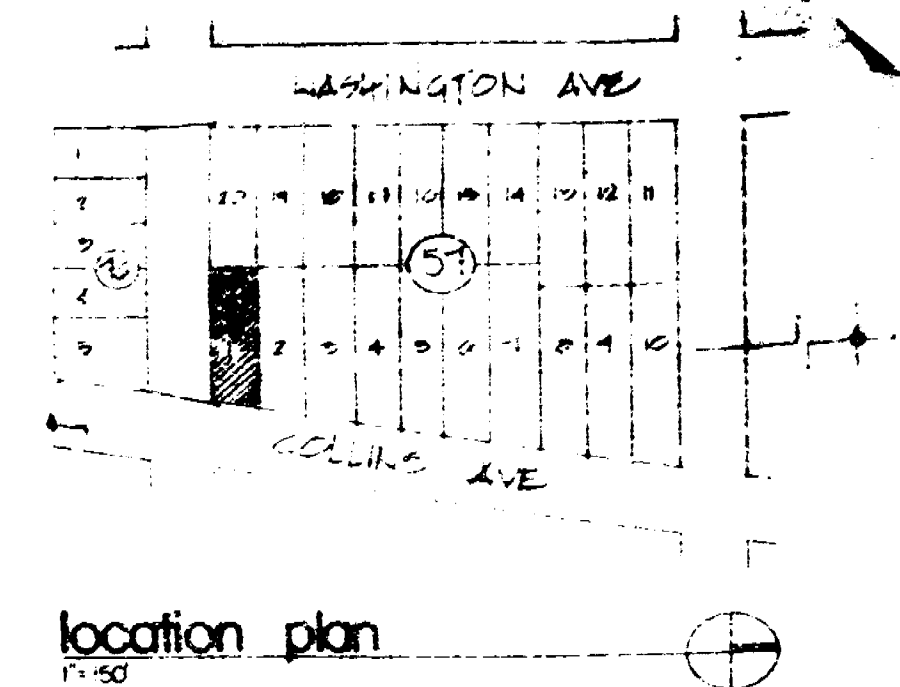
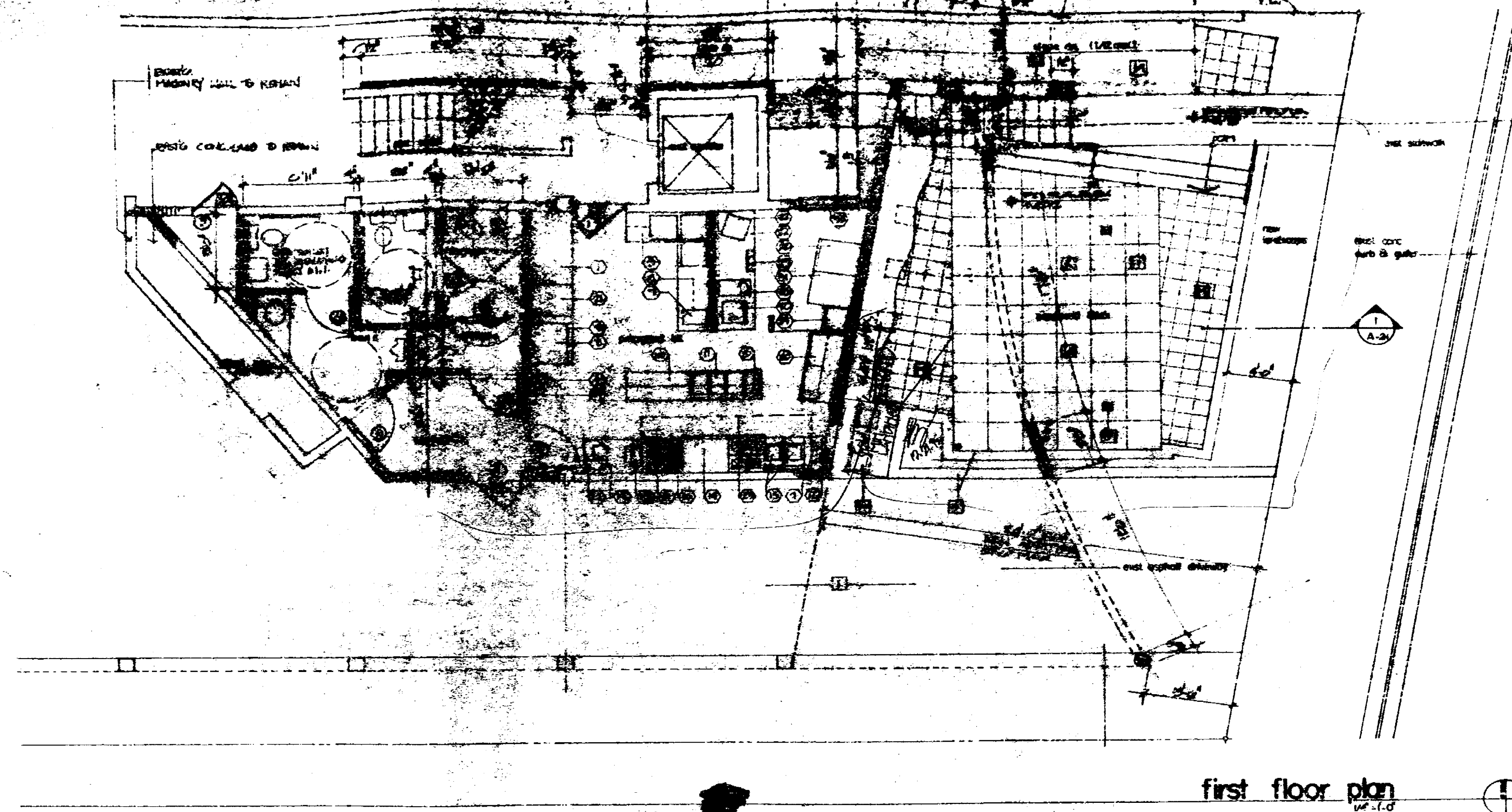
DOOR SCHEDULE
1. DOOR
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9. DOOR
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18. DOOR

OFFICE COPY
CITY OF MIAMI BEACH
APPROVED FOR PERMIT BY
THE FOLLOWING:
DATE: 11/13/76
BY: [Signature]
FOR: [Signature]

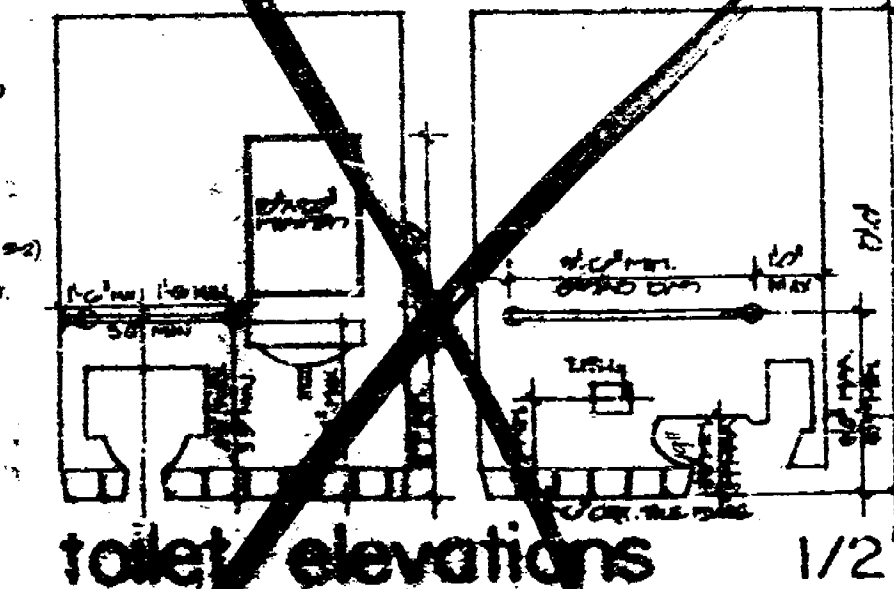


APPROVED FOR PERMIT BY
THE FOLLOWING:
DATE: 11/13/76
BY: [Signature]
FOR: [Signature]

WASHINGTON AVE									
10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	25	26	27	28	29
30	31	32	33	34	35	36	37	38	39
40	41	42	43	44	45	46	47	48	49
50	51	52	53	54	55	56	57	58	59
60	61	62	63	64	65	66	67	68	69
70	71	72	73	74	75	76	77	78	79
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90	91	92	93	94	95	96	97	98	99

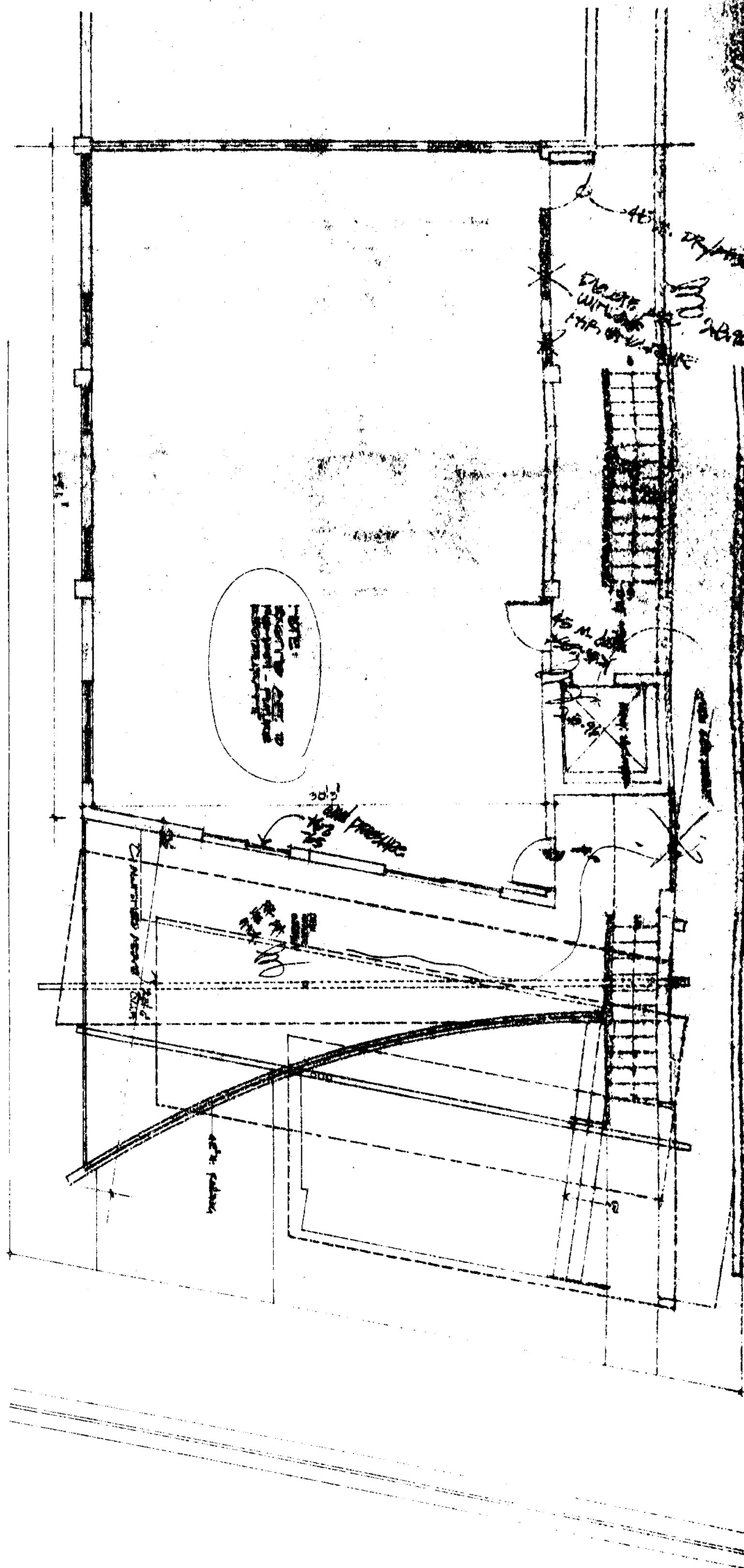
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- [illegible]



DESIGN REVIEW BOARD
BOARD APPROVAL ☒
DIRECTOR / CHAIRMAN
APPROVED FOR
COMMISSIONER
NOT APPROVED
DATE: 12/27/04
BY: CA

RAFFET'S PLACE
 1005 COLLINS AVENUE SEASIDE BEACH, FL.
BEILINSON ARCHITECT P.A.
 1005 COLLINS AVENUE SEASIDE BEACH, FL. 33572 813-850-1050



second floor plan $1A^2 = 1.0$

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CITY OF MAAM BEACH

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THE FOLLOWING:

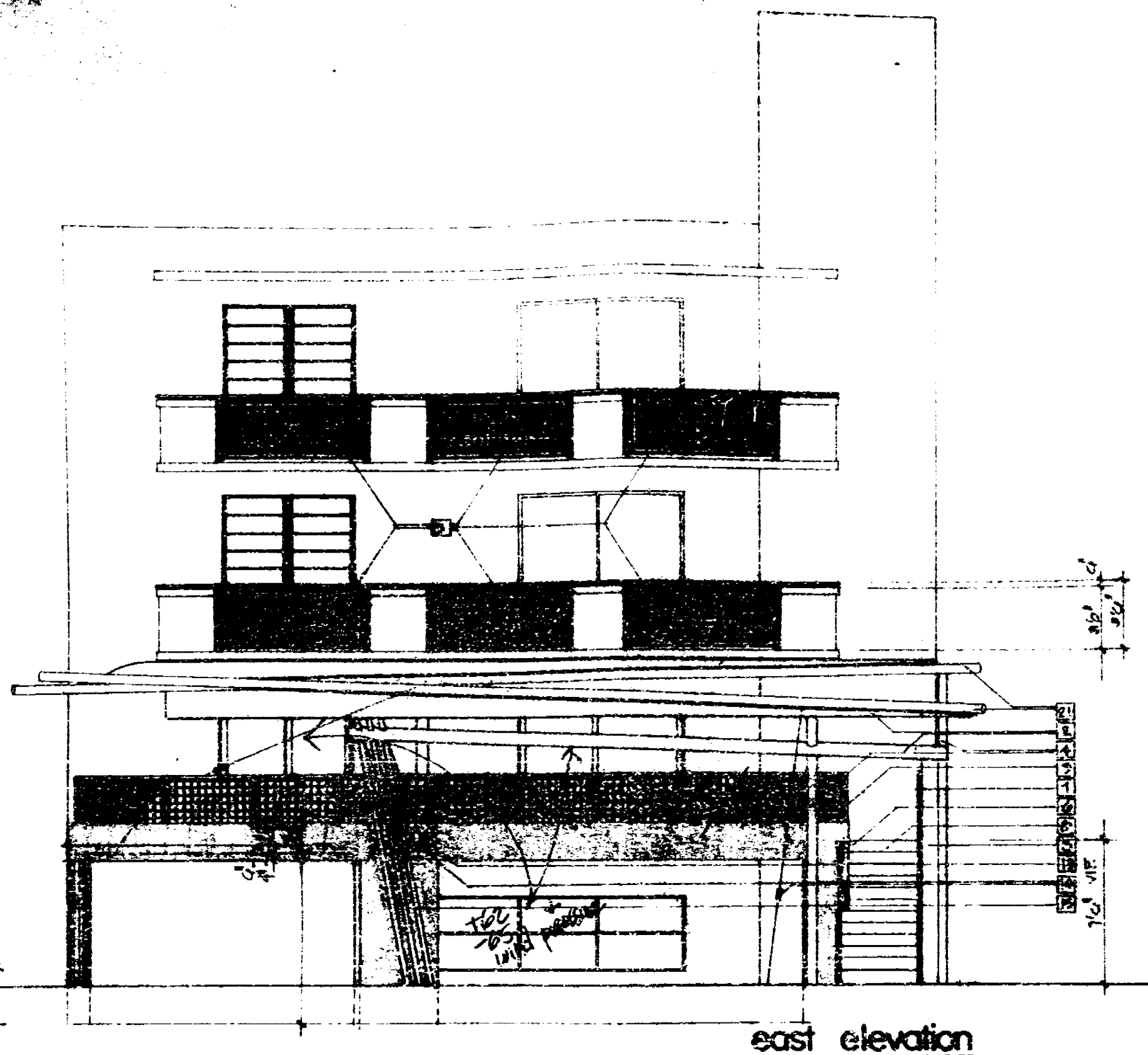
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ARCHITECT	12/17/76
PLUMBER	12/17/76
ELECTRICIAN	
Mechanical	
THE PROPERTY OWNER	
CONCRETE	
PAVING	
SEWER	
WATER	
STREETS	
UTILITIES	

TRAFFY'S PLACE
1806 COLLINS AVENUE MIAMI BEACH, FL.

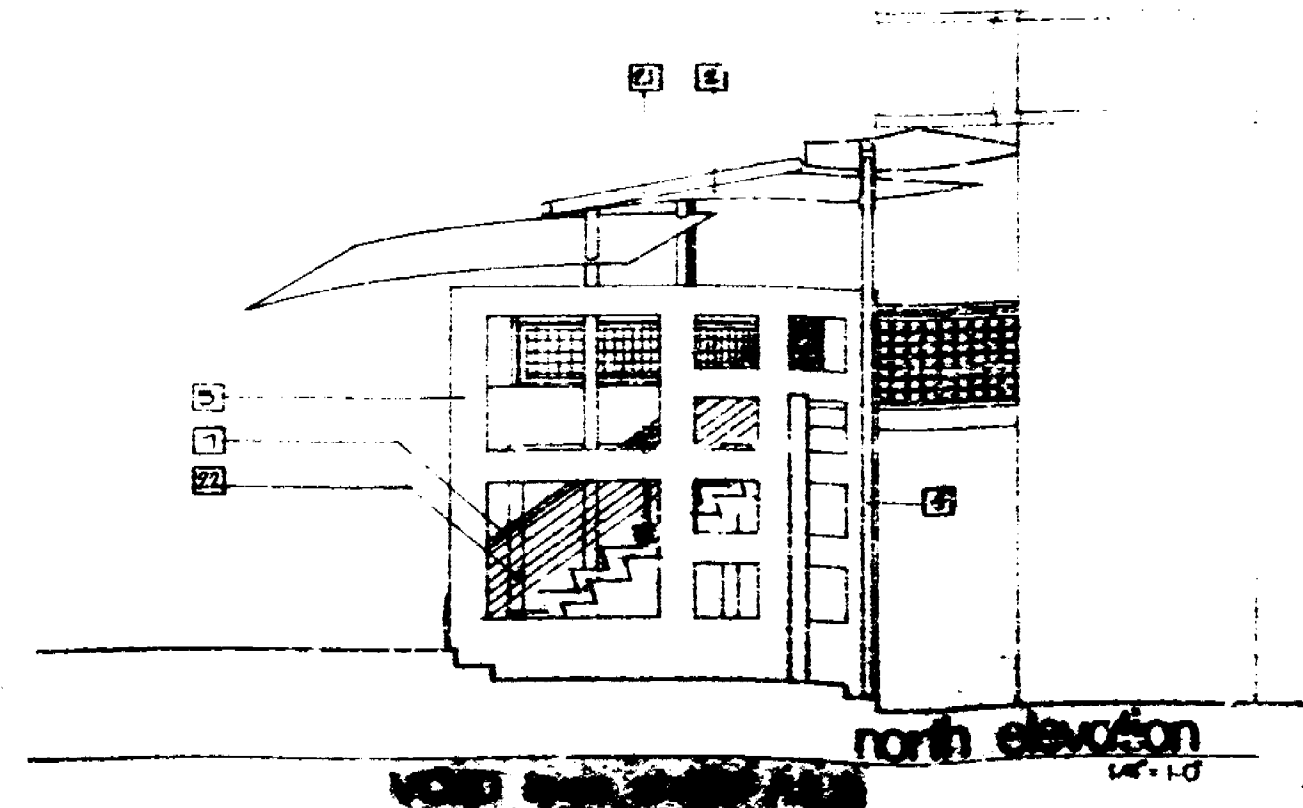
93-37

BEILINSON ARCHITECT P.A.
700 N.W. 10TH AVE. MIAMI, FL 33172 609-1989

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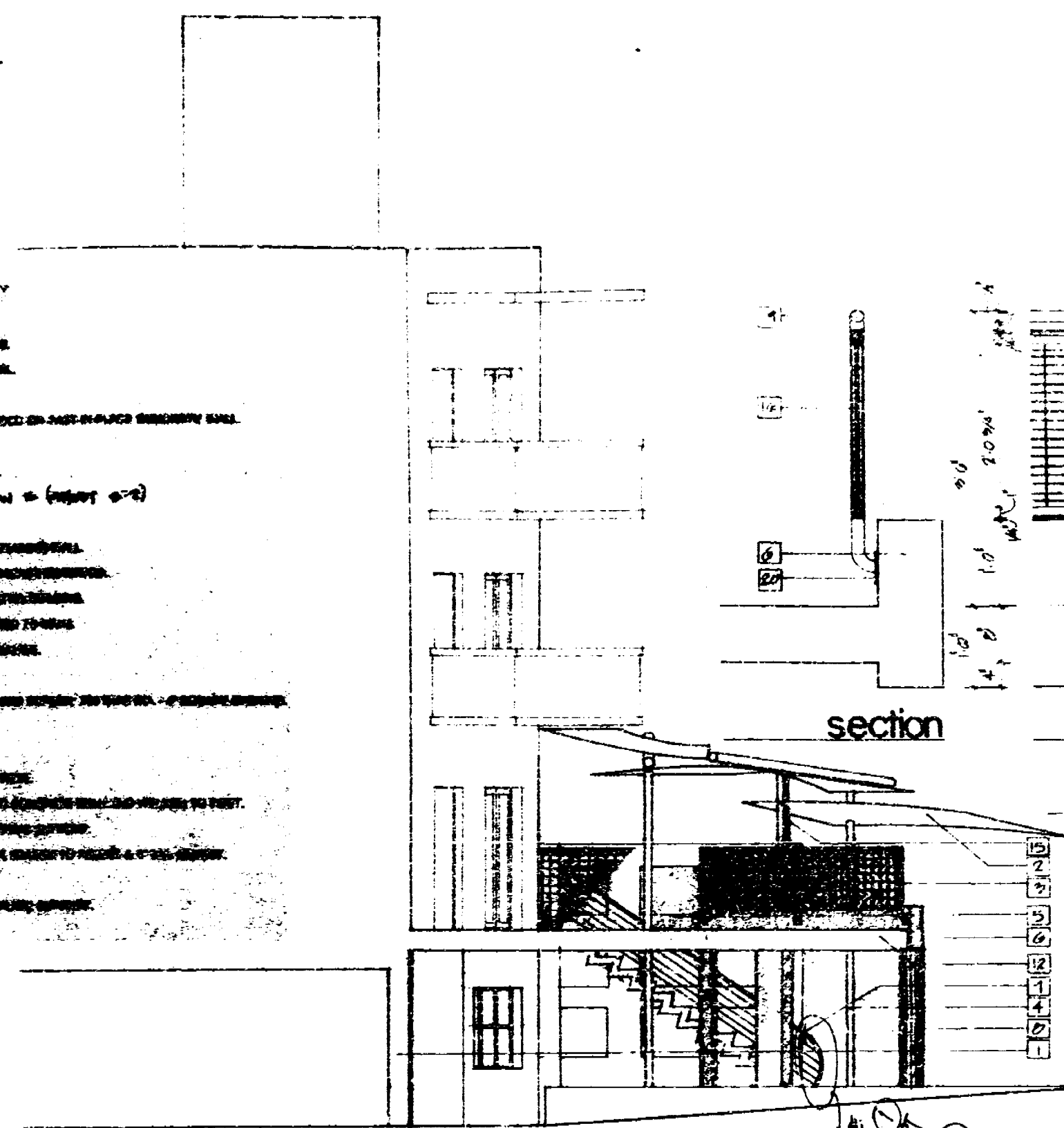


east elevation
1/4" = 1'-0"

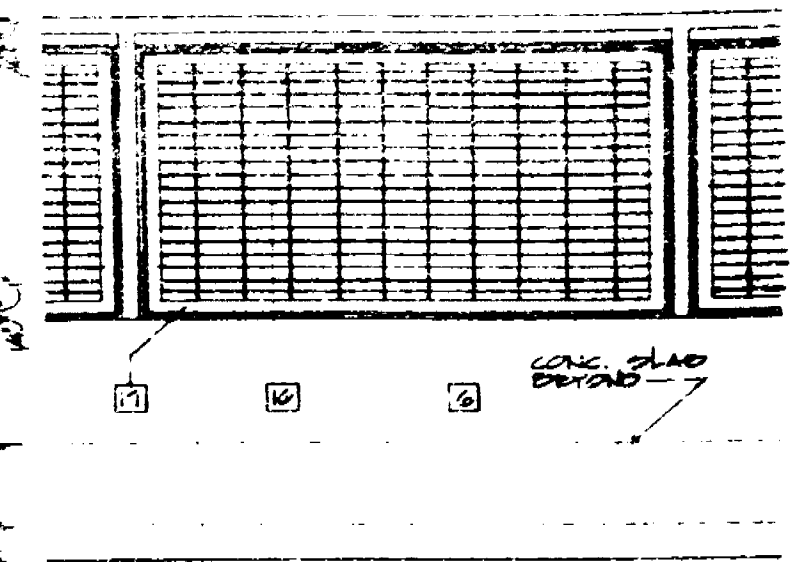


north elevation
1/4" = 1'-0"

1. 1/2" DIA. METAL RODS
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100. 1/2" DIA. METAL RODS

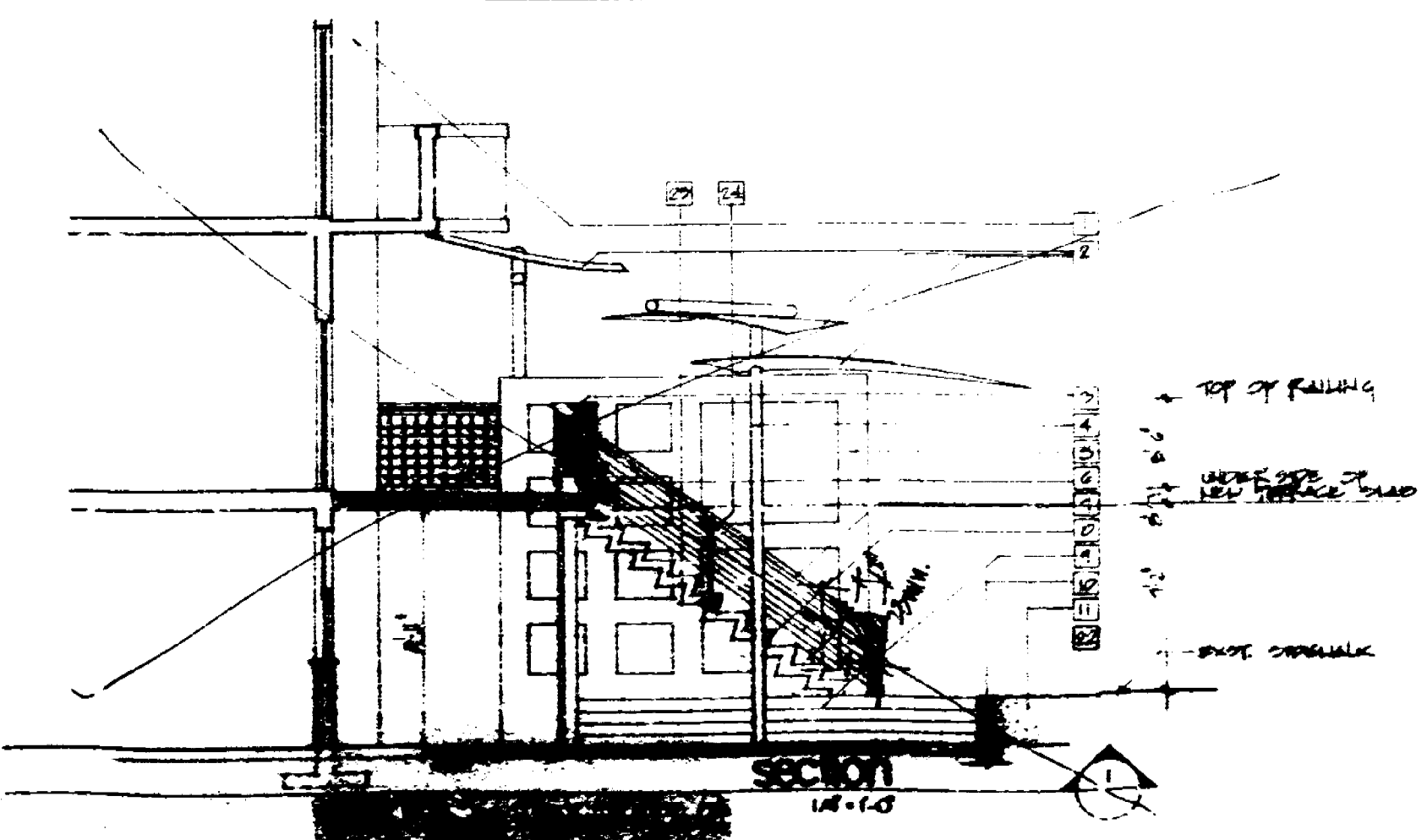


section



elevation

railing detail
1/4" = 1'-0"

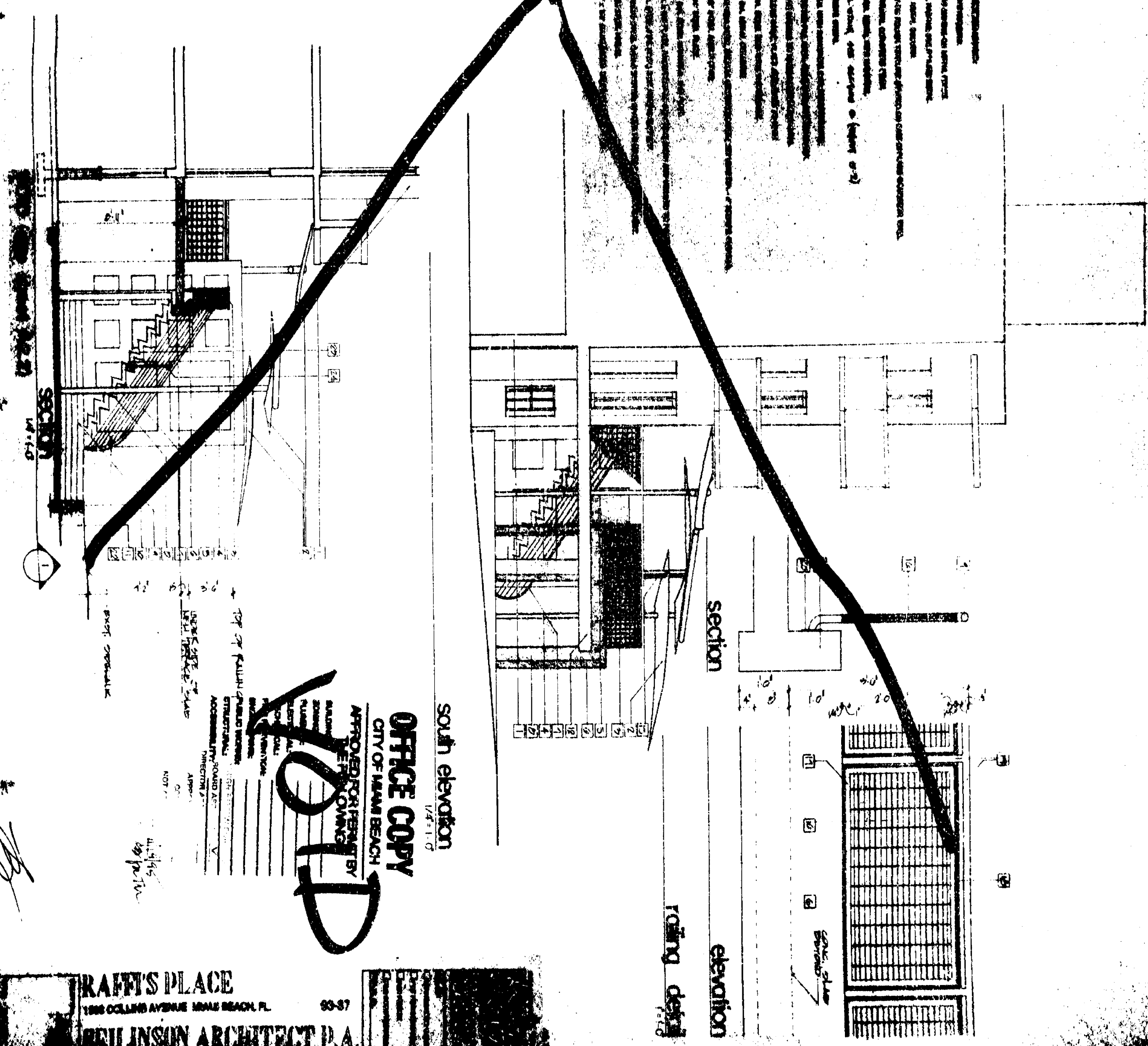
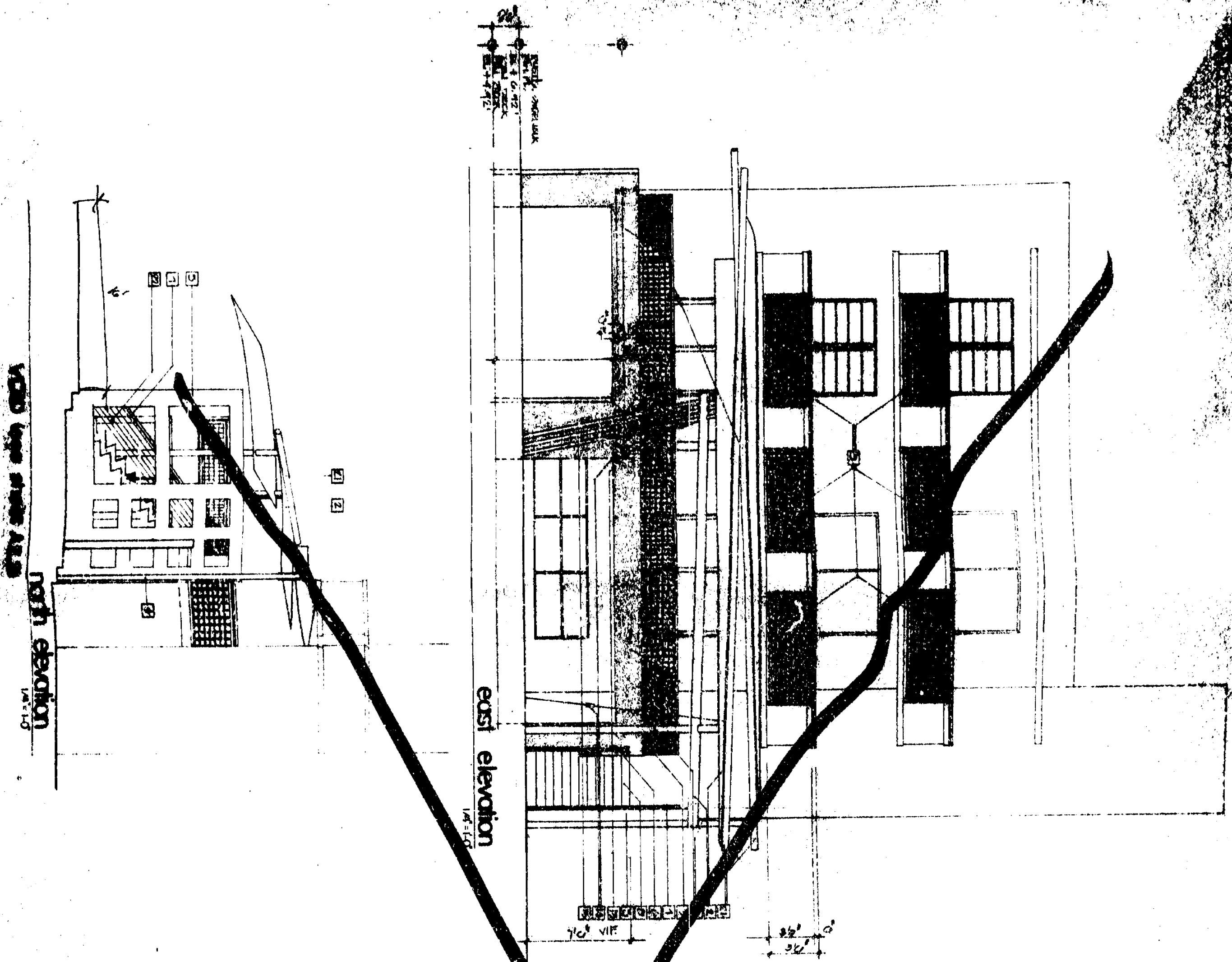


section
1/4" = 1'-0"

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CITY OF MIAMI BEACH
SOUTH ELEVATION PERMIT BY
THE FOLLOWING:

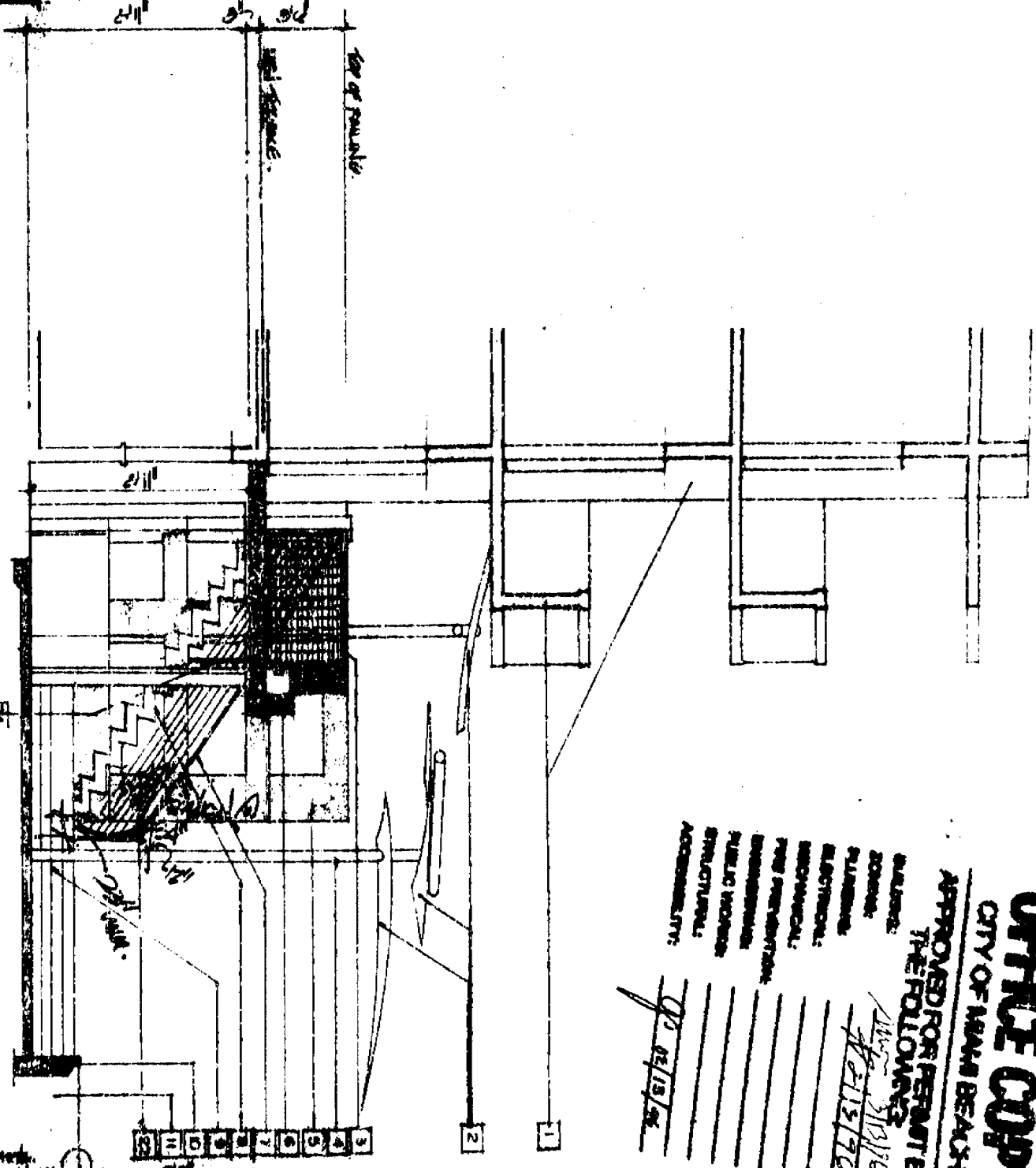
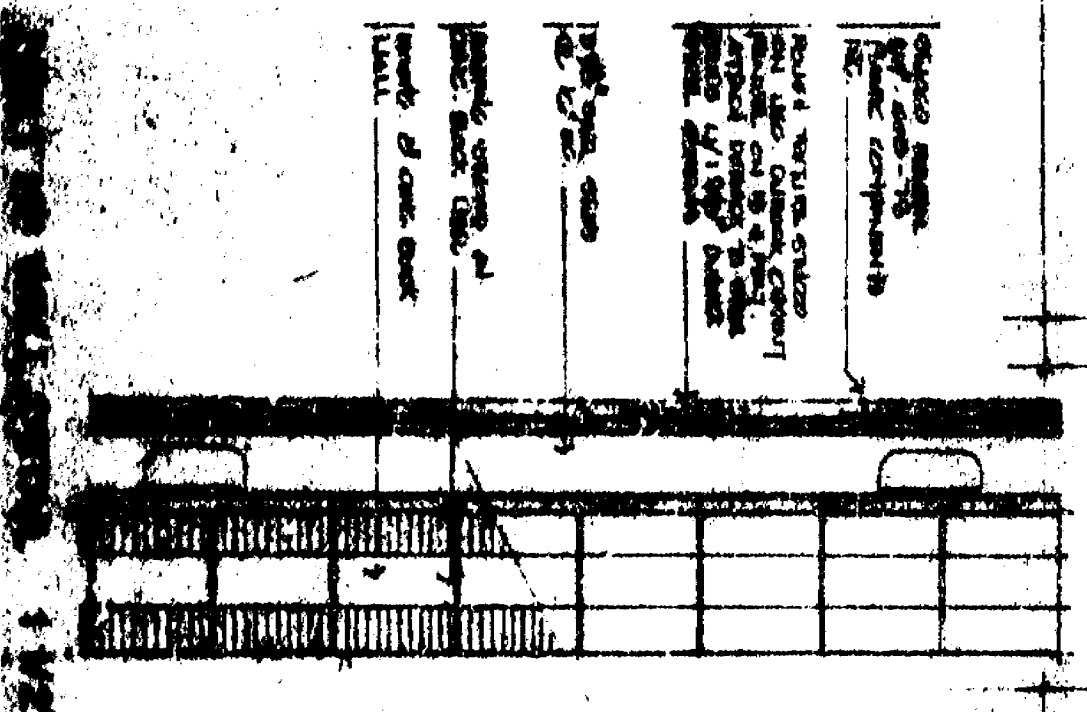
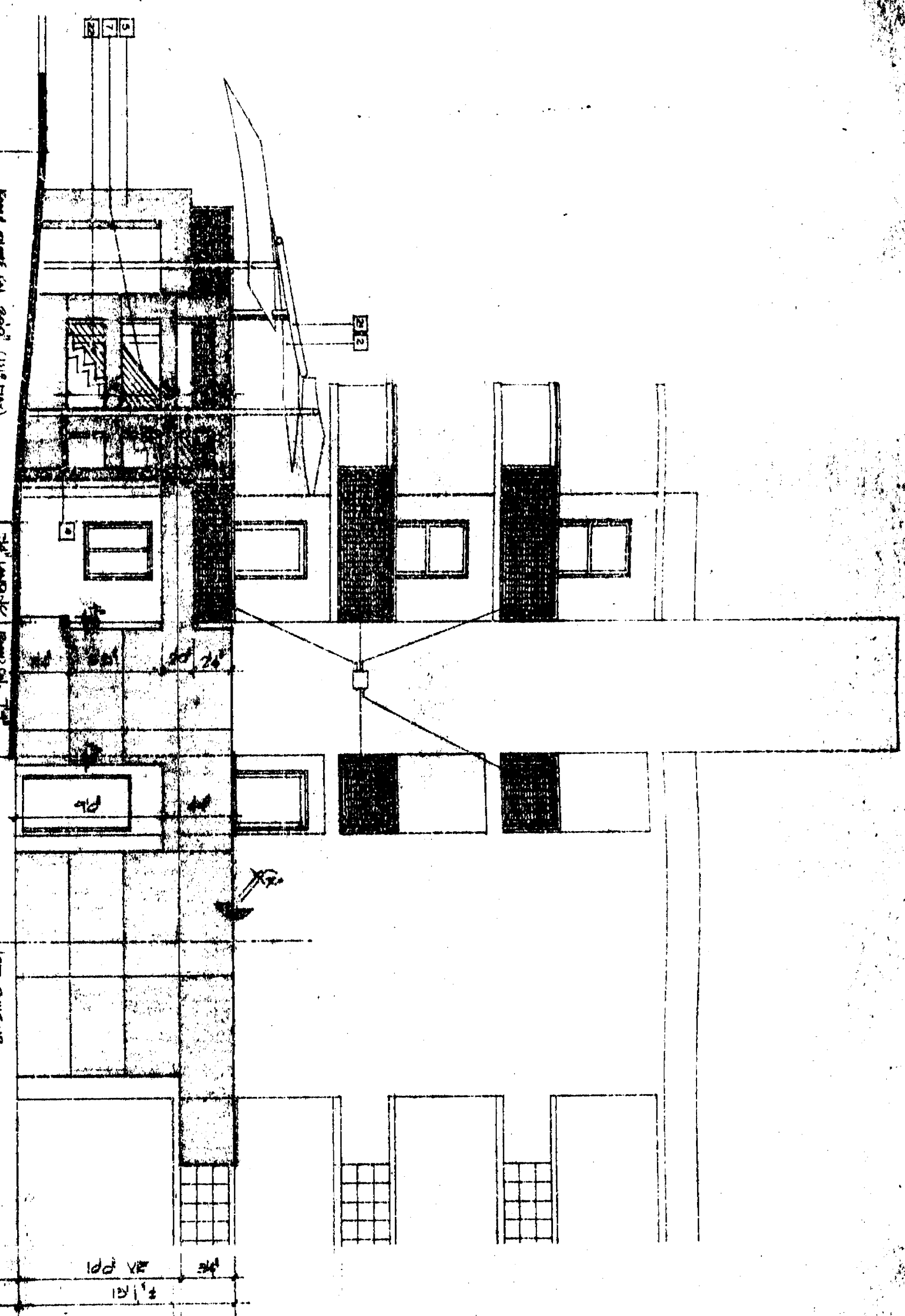
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ZONING:	
PLUMBING:	
ELECTRICAL:	
MECHANICAL:	
FIRE PREVENTION:	
ENGINEERING:	
PUBLIC WORKS:	
STRUCTURAL:	
ACCESSIBILITY:	

PLAN'S PLACE
1000 OCEAN AVENUE, MIAMI BEACH, FL 33139
TEL: 305-673-1234
FAX: 305-673-1235
WWW.PLAN'SPLACE.COM
REVISOR

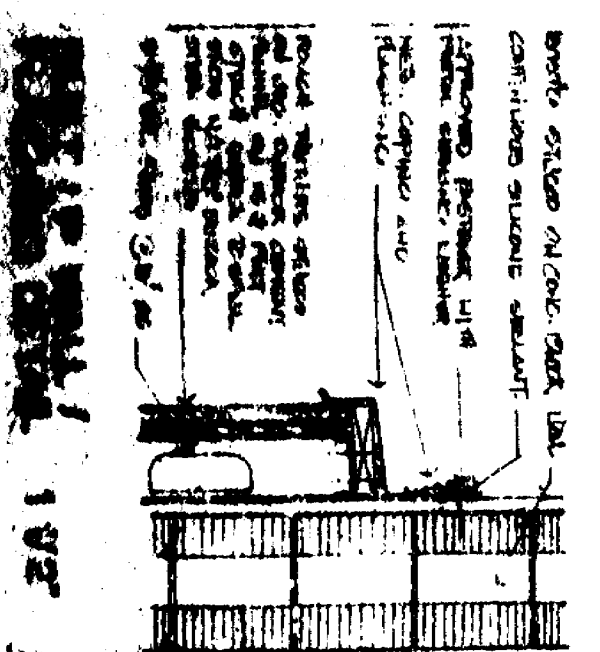


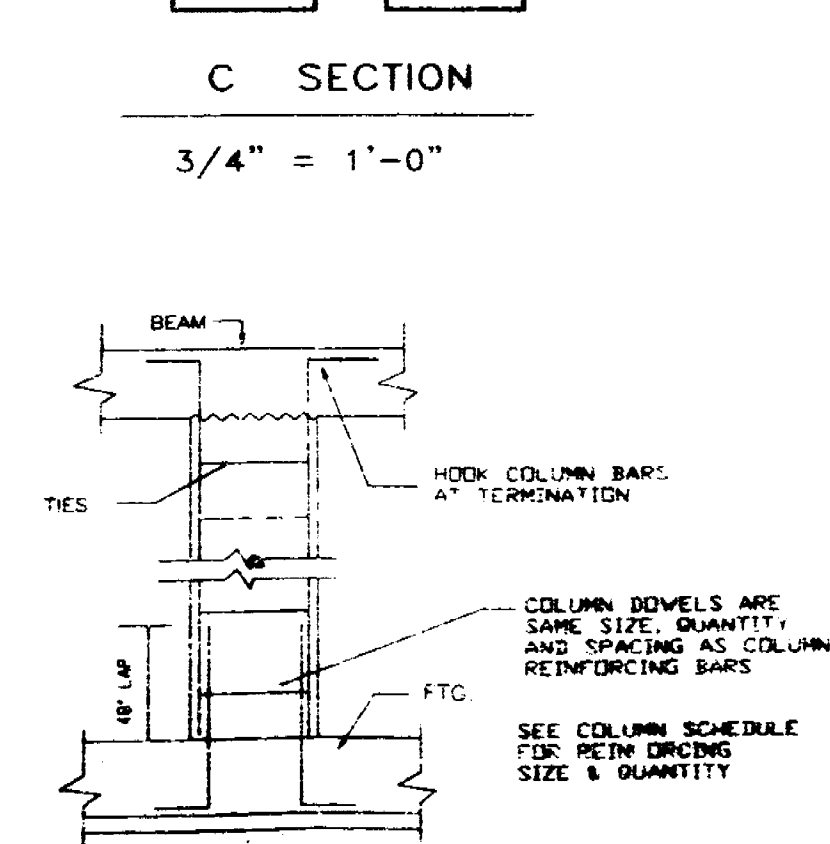
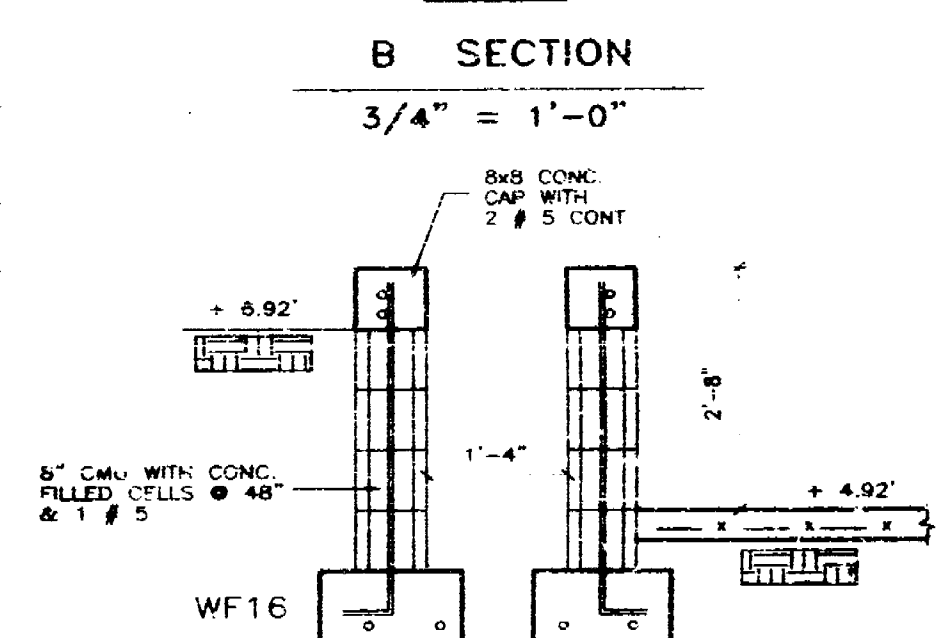
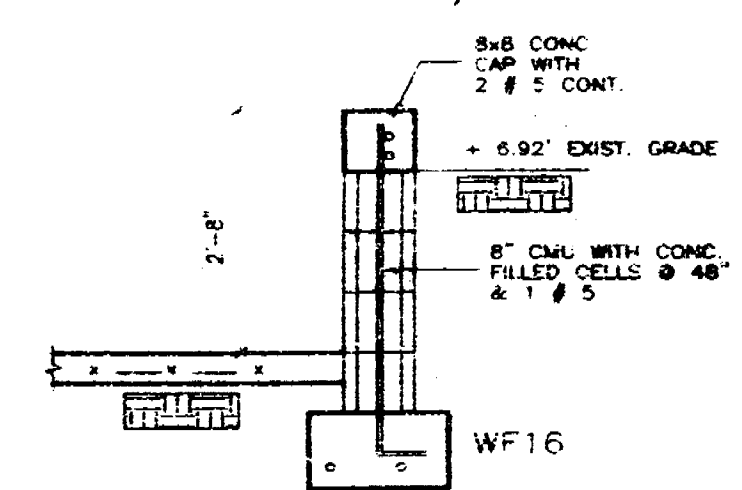
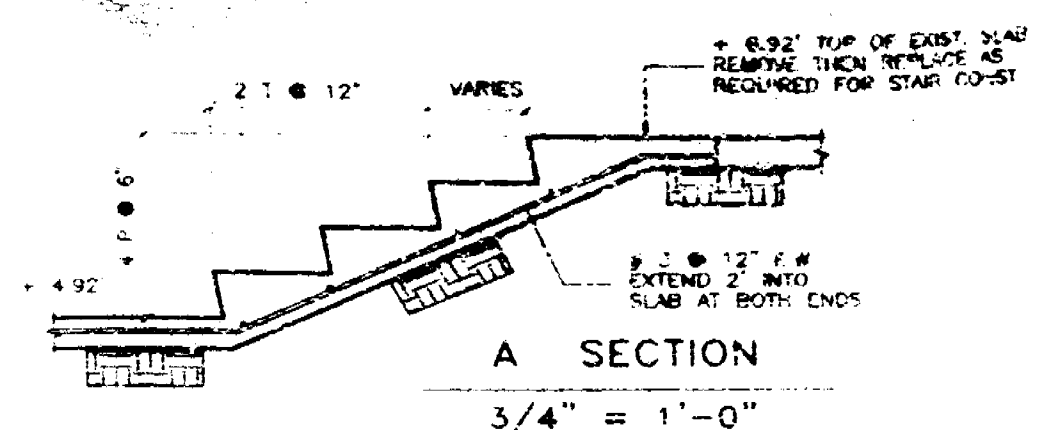
OFFICE COPY
 CITY OF MIAMI BEACH
 APPROVED FOR PERMIT BY
 ENGINEERING
 1/25/10
 101D
 RAFFI'S PLACE
 1888 COLLINS AVENUE MIAMI BEACH, FL 33139
 REILINSON ARCHITECT P.A.
 101D

- North Elevation 1/4"**
- 1. EXTERIOR WALLS
 - 2. EXTERIOR DOORS
 - 3. EXTERIOR WINDOWS
 - 4. EXTERIOR STAIRS
 - 5. EXTERIOR ROOF
 - 6. EXTERIOR PORCHES
 - 7. EXTERIOR PATIOS
 - 8. EXTERIOR TERRACES
 - 9. EXTERIOR BALCONIES
 - 10. EXTERIOR GARDENS
 - 11. EXTERIOR FENCES
 - 12. EXTERIOR LIGHTING
 - 13. EXTERIOR PLANTING
 - 14. EXTERIOR PAINTING
 - 15. EXTERIOR FINISHES
 - 16. EXTERIOR MATERIALS
 - 17. EXTERIOR STRUCTURE
 - 18. EXTERIOR MECHANICALS
 - 19. EXTERIOR ELECTRICALS
 - 20. EXTERIOR PLUMBING
 - 21. EXTERIOR HEATING
 - 22. EXTERIOR COOLING
 - 23. EXTERIOR VENTILATION
 - 24. EXTERIOR SOUND
 - 25. EXTERIOR VIBRATION
 - 26. EXTERIOR AIR QUALITY
 - 27. EXTERIOR WATER QUALITY
 - 28. EXTERIOR SOIL QUALITY
 - 29. EXTERIOR CLIMATE
 - 30. EXTERIOR ENVIRONMENT



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 CITY OF MIAMI BEACH
 APPROVED FOR PERMIT BY
 THE FOLLOWING:
 DATE: 11/13/16
 SIGNATURE: [Signature]
 TITLE: [Title]
 FIRM: [Firm Name]

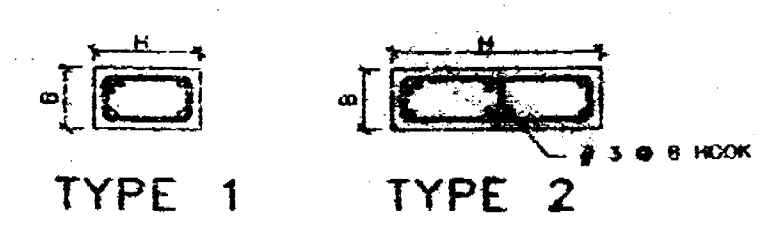




CONCRETE COLUMN SCHEDULE

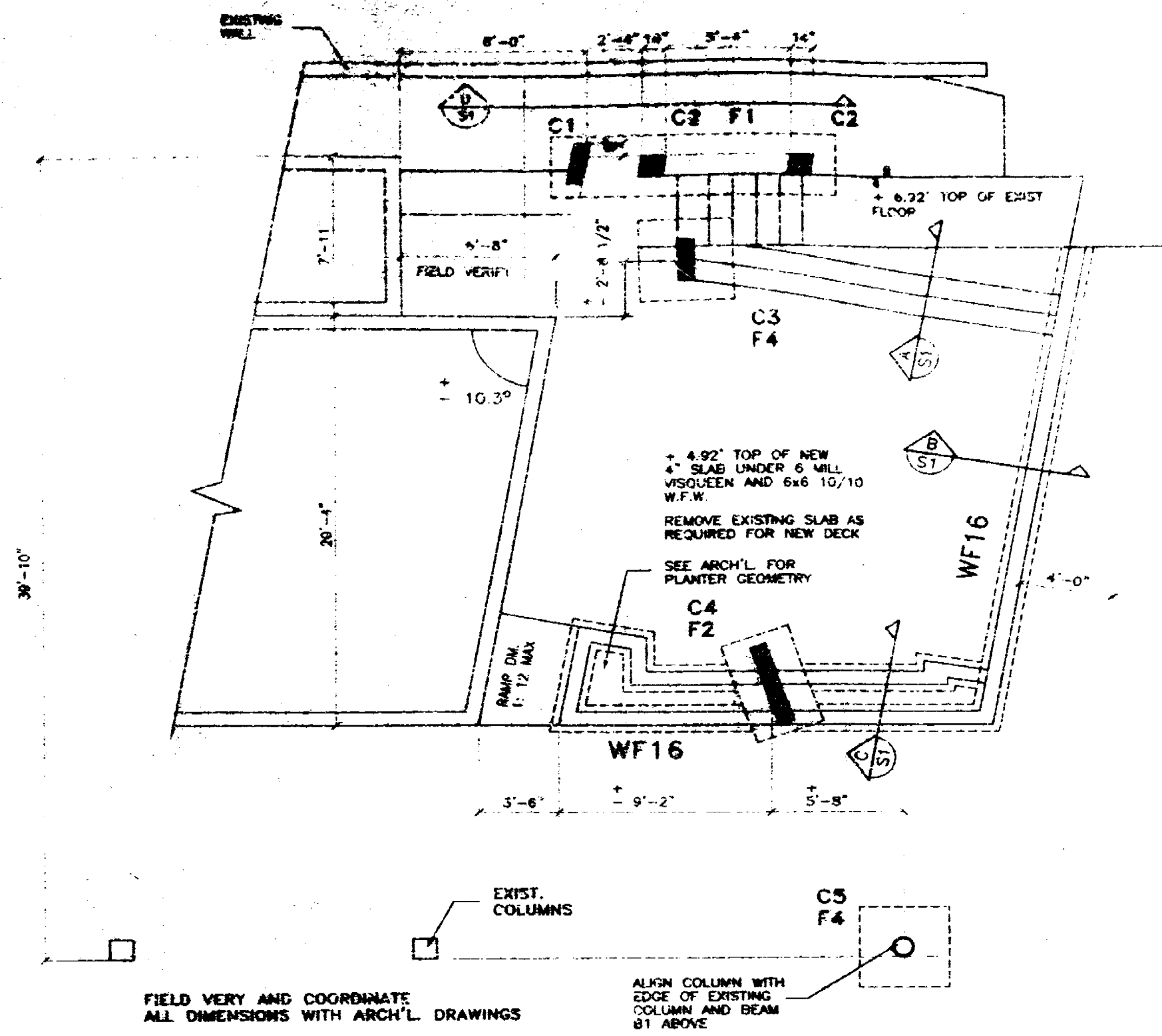
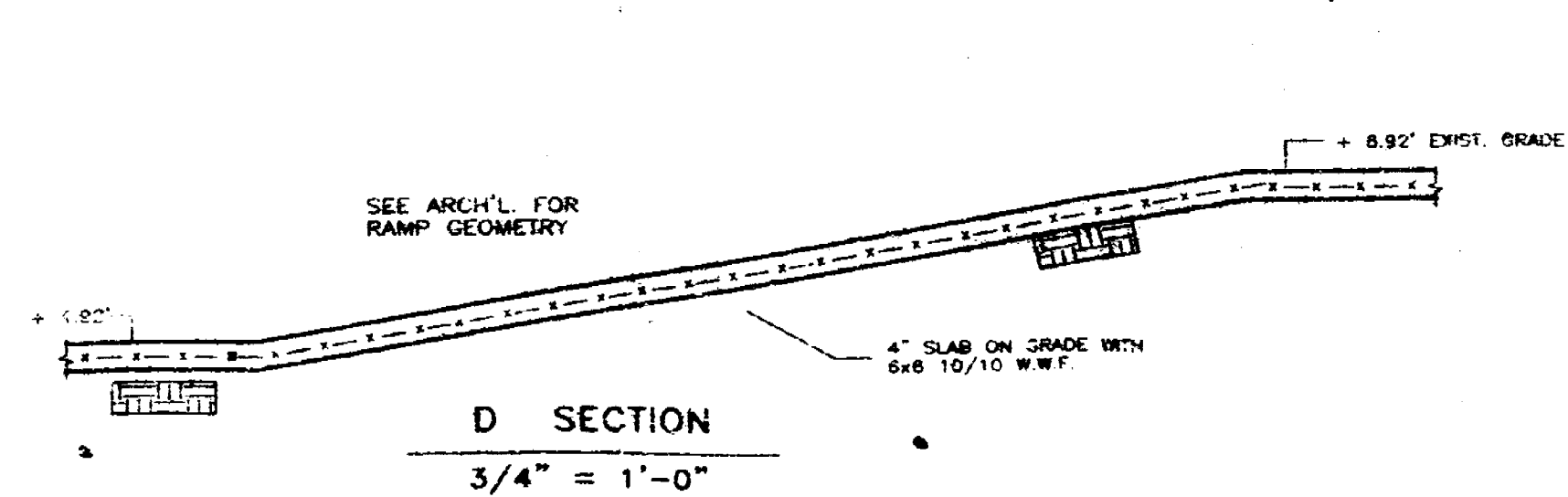
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		VERTICAL	TIES	
C1	8 X 16	4 #5	#3 @ 12	TYPE 1
C2	13 X 14	4 #6	#3 @ 12	TYPE 1
C3	8 X 24	4 #6	#3 @ 8	TYPE 1
C4	8 X 48	6 #6	#3 @ 8	TYPE 2
C5	12" DIA.	4 #6	#3 @ 12	

NOTE: 1. FIELD DETERMINE LOCATION AND CURVATURE OF COLUMNS C3, C4
2. FLARE NORTH 8" OF COLUMN C1 FROM 12" AT GRADE TO 16" AT TOP



MARK	SIZE	REINFORCING	
		BOT.	TOP
TE	8" X 8" CONT.	1 #5 CONT.	
WF16	16" X 10" CONT.	2 #5 CONT.	
F1	3'-0" X 13'-0" X 16"	5 #8 L.B. #5 @ 12 S.B.	5 #6 L.B.
F2	3'-0" X 5'-0" X 16"	5 #5 E.W.	
F4	4'-0" X 4'-0" X 16"	5 #5 E.W.	

NOTES: 1. TOP OF FTG. 12" BELOW GRADE



FOUNDATION & FIRST FLOOR PLAN 1/4" = 1'-0"

SOILS STATEMENT
BASED UPON VISUAL INSPECTION, SOIL CONSIST OF CLEAN INORGANIC SANDY MATERIAL CAPABLE OF PROVIDING A SAFE SOILS BEARING CAPACITY OF 2000 PSF

OFFICE COPY CITY OF MIAMI BEACH

APPROVED FOR PERMIT BY THE FOLLOWING:
BUILDING: _____
ZONING: _____
PLUMBING: _____
ELECTRICAL: _____
MECHANICAL: _____
FIRE PREVENTION: _____
ENGINEERING: _____
PUBLIC WORKS: _____
STRUCTURAL: _____
ACCESSIBILITY: _____

COMBINED ENGINEERING SERVICES
CARLOS ORTEGA, P.E. 32566
1142 N.W. 133 ST.
MIAMI, FL 33182
(305) 226-9167

RAFFI'S PLACE
1506 COLINS AVENUE MIAMI BEACH, FL
BEILINSON ARCHITECT P.A.
760 N.W. 107 AVE, MIAMI, FL 33172 559-1250

DATE: 12-27-95
REVISED

CONCRETE COLUMN SCHEDULE

MARK	SIZE B' X H'	REINFORCING		TYPE
		VERTICAL	TIES	
C1	8' X 16'	4 # 5	# 3 @ 12"	TYPE 1
C2	12' X 12'	4 # 5	# 3 @ 12"	TYPE 1
C3	8' X 24'	4 # 5	# 3 @ 8"	TYPE 1
C4	5' X 48'	6 # 5	# 3 @ 6"	TYPE 2
C5	5' X 24'	4 # 5	# 3 @ 8"	TYPE 1
FIELD CELL # 1 # 5				

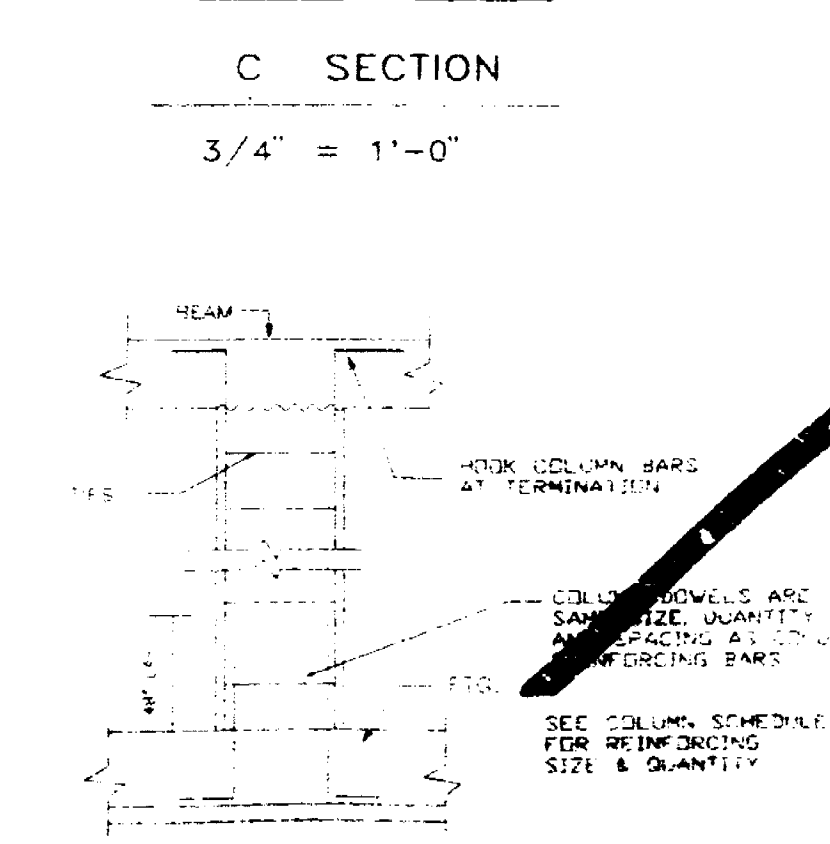
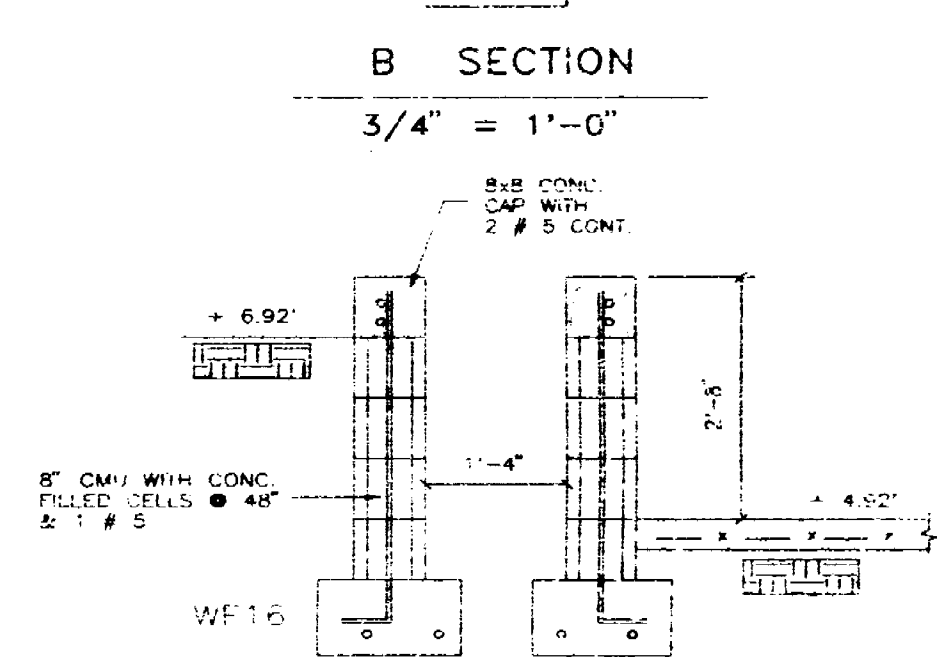
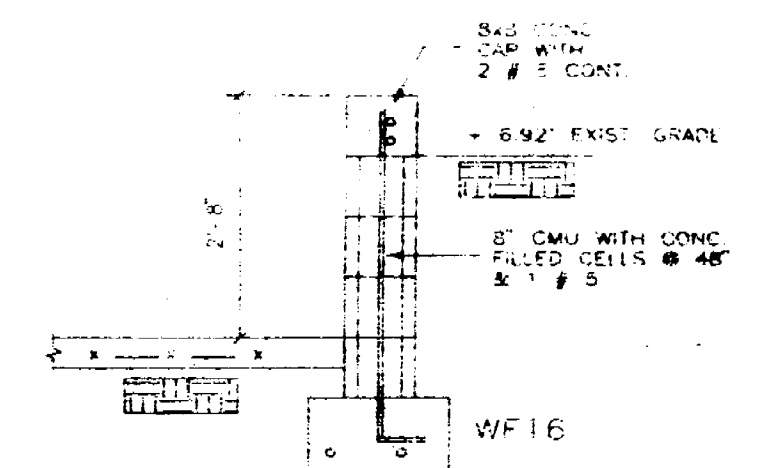
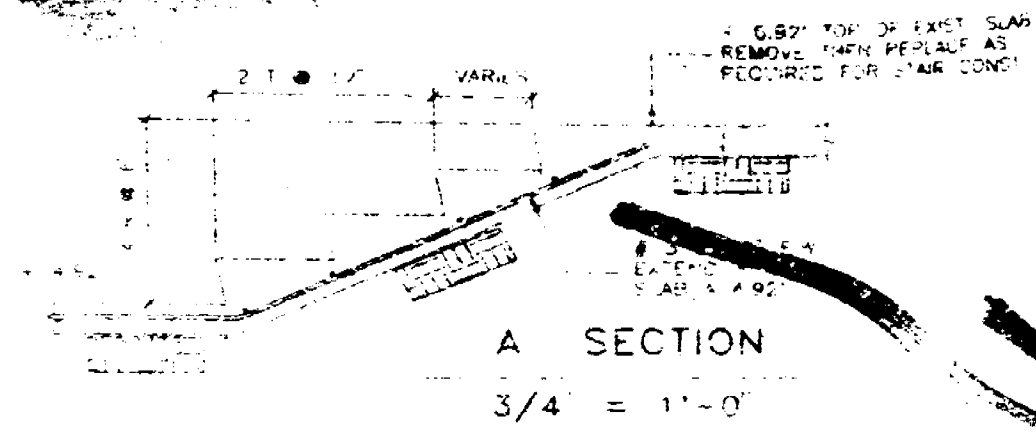
NOTE: 1. FIELD DETERMINE LOCATION AND CURVATURE OF COLUMNS C3, C4, C5.
2. FLARE NORTH 8" OF COLUMN C1 FROM 12" AT GRADE TO 16" AT TOP.



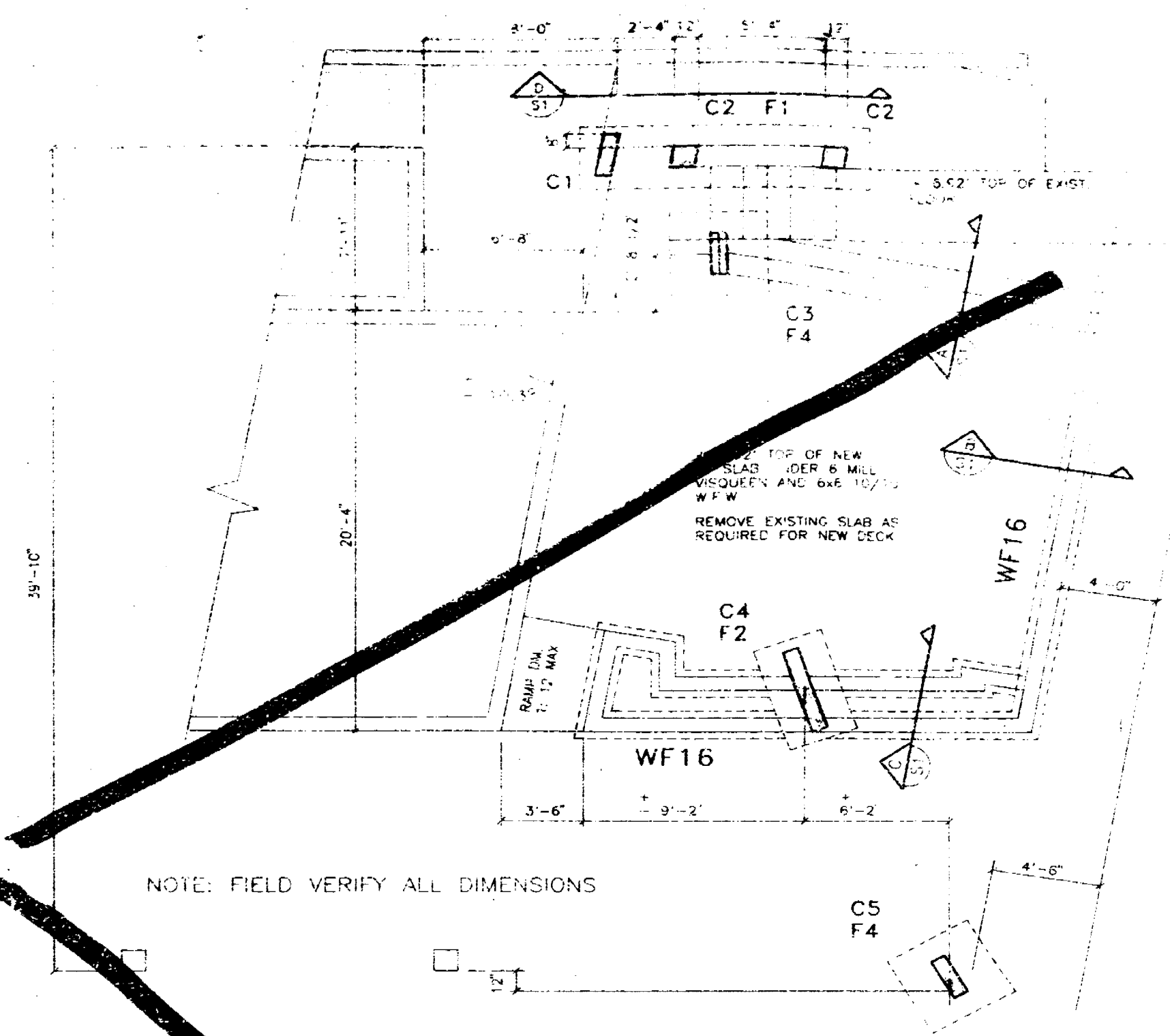
TYPE 1 TYPE 2
FOOTING SCHEDULE

MARK	SIZE	REINFORCING	
		BOT.	TOP
TE	8" X 8" CONT.	1 # 5 CONT.	
WF16	16" X 10" CONT.	2 # 5 CONT.	2 # 5 CONT.
WF24	24" X 10" CONT.	3 # 5 CONT.	
F1	3'-0" X 13'-0" X 16"	5 # 6 L.B. # 5 @ 12 S.B.	5 # 6 L.B.
F2	3'-0" X 5'-0" X 16"	5 # 5	
F4	4'-0" X 4'-0" X 16"	5 # 5 E.W.	

NOTES: 1. TOP OF FTG. 12" BELOW GRADE



TYPICAL COLUMN REBAR
PLACEMENT SECTION



NOTE: FIELD VERIFY ALL DIMENSIONS

FOUNDATION & FIRST FLOOR PLAN
1/4" = 1'-0"

SOILS STATEMENT
BASED UPON VISUAL INSPECTION, SOIL
CONSIST OF CLEAN, NON-PLASTIC SANDY
MATERIAL, SUITABLE FOR FOUNDATION
SAFE SOIL BEARING CAPACITY
1000 PSF

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CITY OF MIAMI BEACH
APPROVED FOR PERMIT BY
THE FOLLOWING:

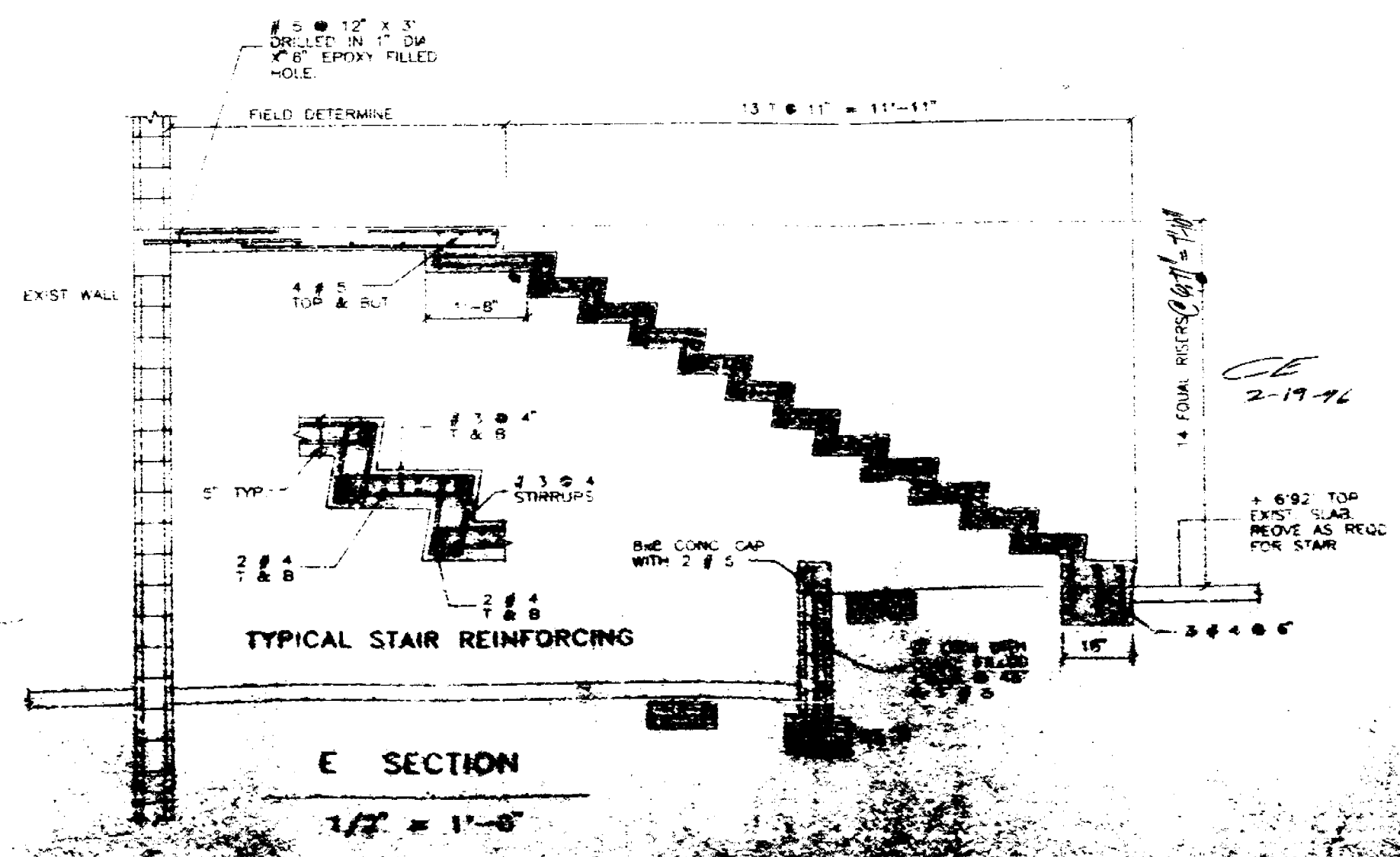
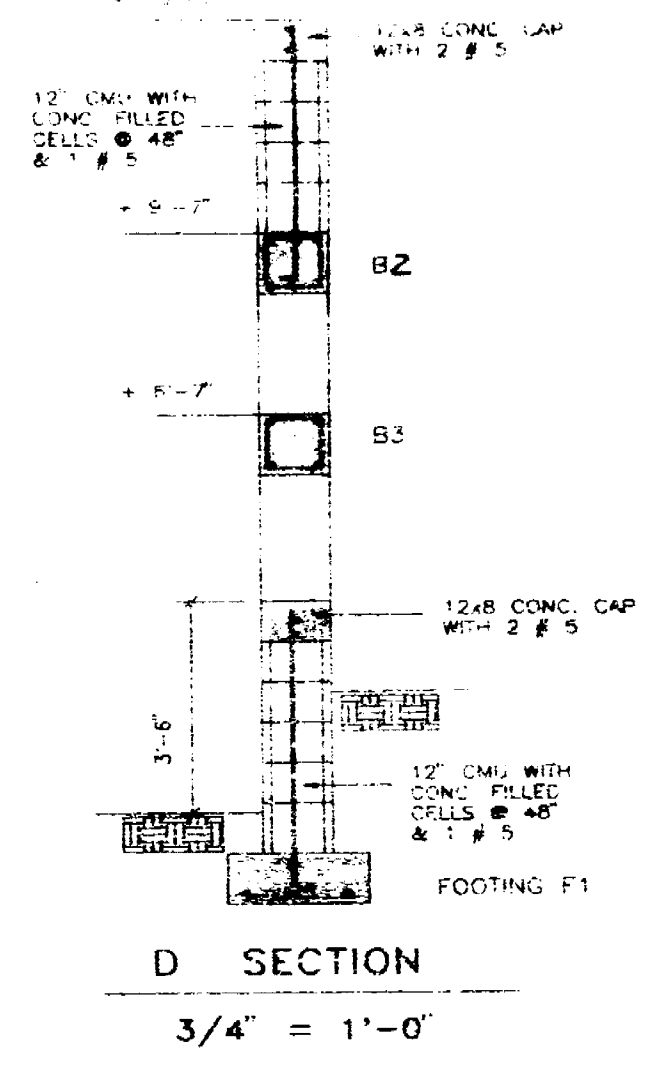
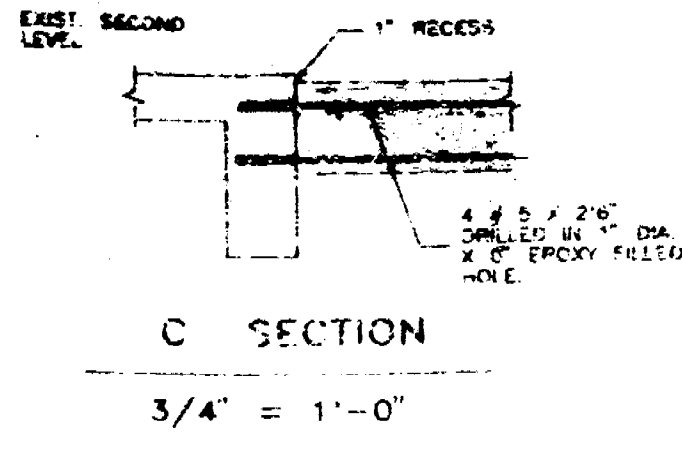
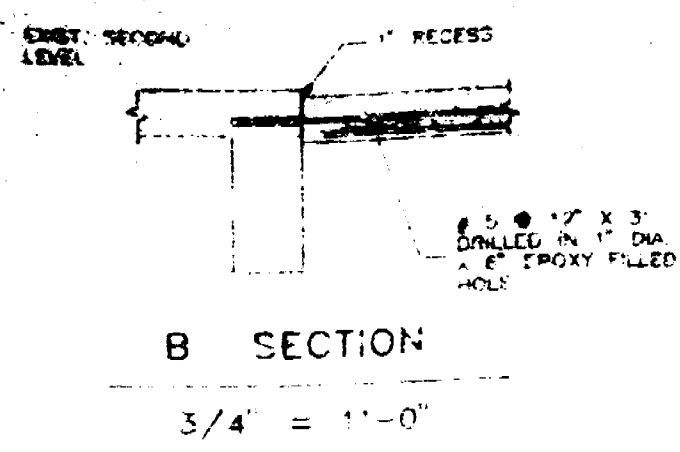
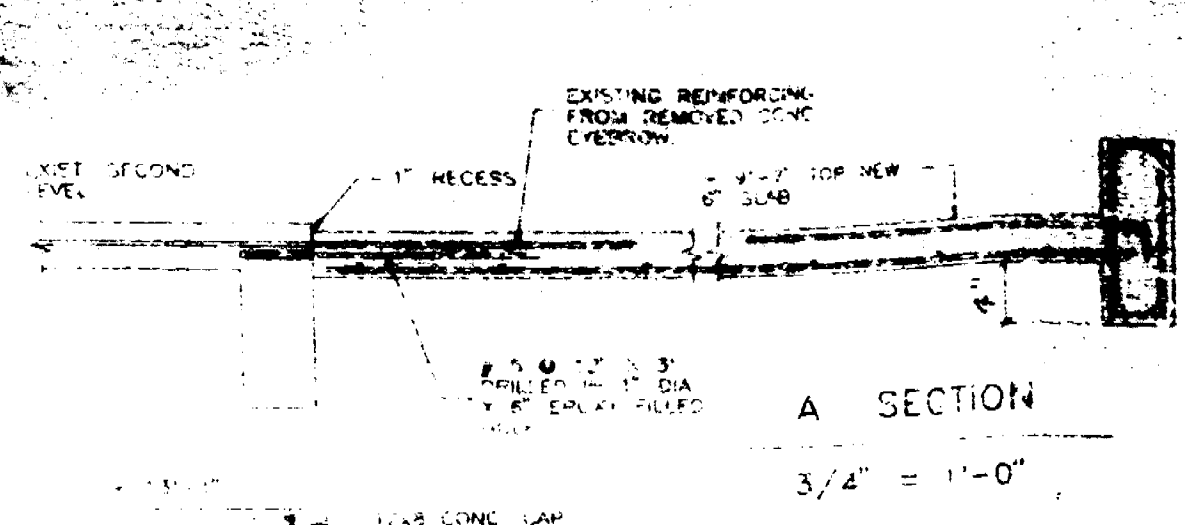
BUILDING: _____
ZONING: _____
PLUMBING: _____
ELECTRICAL: _____
MECHANICAL: _____
FIRE PROTECTION: _____
ENVIRONMENTAL: _____
PLANNING: _____
STRUCTURAL: _____
NECESSARY: _____

10.27.95

BASED ON:
☐ INFORMATION ONLY
☐ NOT FOR CONSTRUCTION
☐ FOR PERMIT
☐ FOR CONSTRUCTION

RAFFA'S PLACE
1505 COLLINS AVENUE MIAMI BEACH, FL 33137
93-37
BEELINS ARCHITECT P.A.
700 N.W. 107TH AVE. MIAMI, FL 33172 559-1250

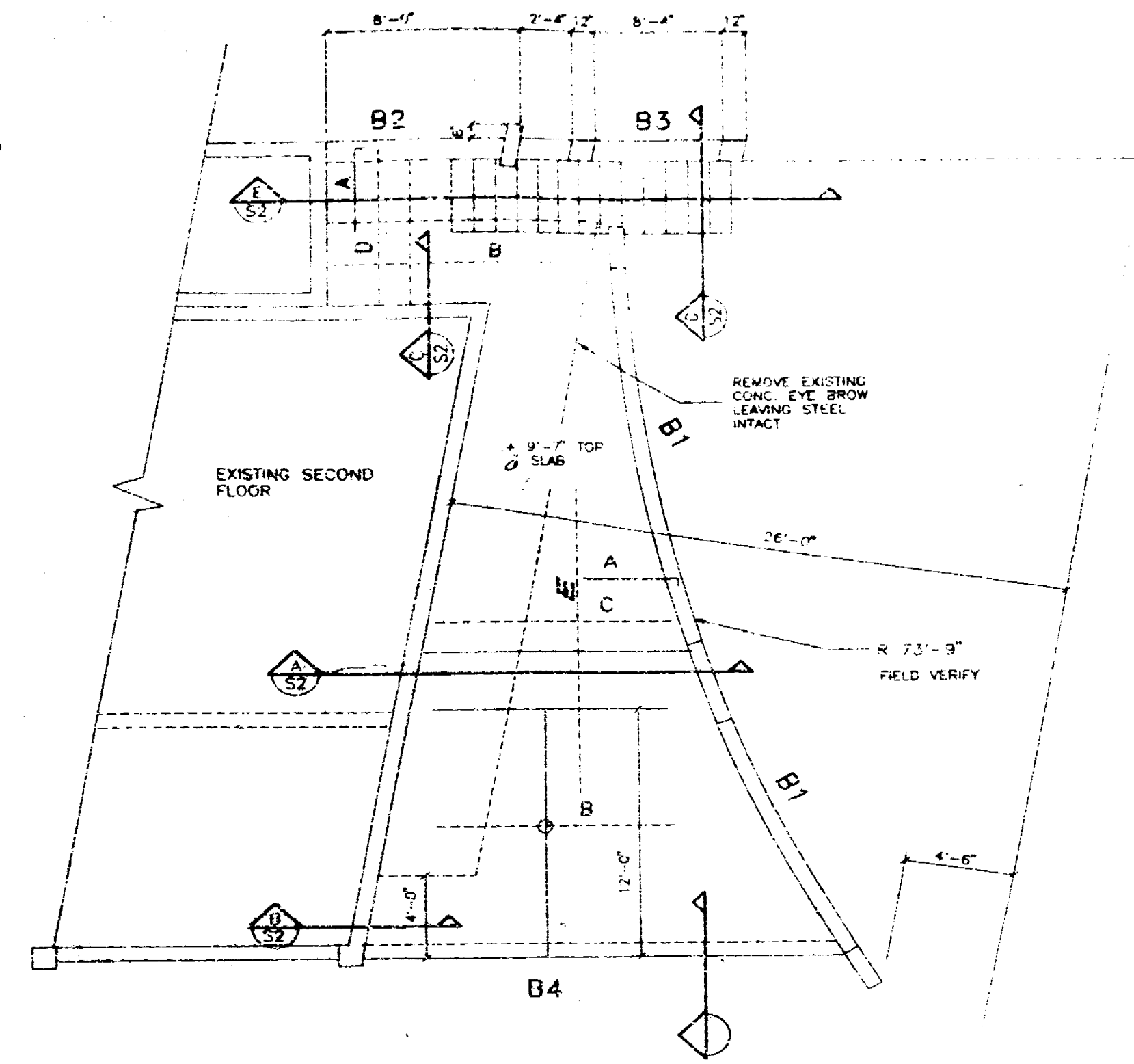
S.I.
9-25-95



GENERAL STRUCTURAL NOTES

1. ALL REINFORCEMENT SHALL BE WORKED TOGETHER WITH CABLE, STRUTS, BRACKETS, AND ELECTRICAL DUCTS TO MAINTAIN CLEARANCE TO SLABS, WALLS, BEAMS, COLUMNS, INTERIOR, EXTERIOR, ELEVATIONS, SLOPES, DIMENSIONS, ETC.
2. ALL REINFORCEMENT SHALL BE BRIDGED TO THE ATTENTION OF THE CONTRACTOR REPRESENTATIVE IN WRITING FOR CLARIFICATION BEFORE PROCEEDING WITH THE WORK.
3. ALL MATERIALS AND CONSTRUCTION METHODS SHALL BE IN ACCORDANCE WITH THE SOUTH FLORIDA BUILDING CODE AND THE LATEST AIA, ACI, AND AISC SPECIFICATIONS AND RECOMMENDED PRACTICE.
4. CONTRACTORS SHALL VERIFY ALL DIMENSIONS BEFORE PROCEEDING WITH THE WORK.
5. NO DIMENSION SHALL BE SCALED FROM THE DRAWINGS.
6. CONTRACTORS SHALL CHECK AND VERIFY ALL PLANS, DIMENSIONS AND SITE CONDITIONS PRIOR TO CONSTRUCTION.
7. BUILDING DESIGNED FOR THE FOLLOWING LIVE LOADS:
 - FLOOR LOADS: 100 PSF
 - CEILING & CHIMNEYS: 120 PSF
 - WALLS: AS PER S.T.B.C. FOR 120 MPH.
8. FOUNDATIONS:
 - 1. REINFORCING LIVE LOADS: PROPORTIONED WITH A DESIGN CAPACITY OF 2000 PSF.
 - 2. OWNER SHALL RETAIN SERVICES OF SOILS ENGINEER TO VERIFY THAT SPECIFIED BEARING CAPACITY IS OBTAINED. ALL SOIL PREPARATION WORK SHALL BE BASED ON SOILS ENGINEER RECOMMENDATIONS.

- 3.01 CONCRETE:
 - A. CAST IN PLACE CONCRETE SHALL BE A MIN. DESIGN STRENGTH OF 3180 TO ACHIEVE THE SPECIFIED COMPRESSIVE STRENGTH.
 - B. CONCRETE STRENGTH AT 28 DAYS SHALL BE AS FOLLOWS:
 - 1. FOUNDATIONS: 3000 PSI
 - 2. COLUMNS: 3000 PSI
 - 3. BEAM & SLABS: 3000 PSI U.O.N.
 - C. ALL CONCRETE SHALL HAVE A SLUMP OF 4 TO 6 INCHES.
- 4.0 REINFORCEMENT FOR CONCRETE:
 - A. SHALL BE DEFORMED BARS FREE FROM RUST, MILL SCALE, PAINT OR OTHER CONTAMINANTS. BARS SHALL BE PLACED AND COMPRESSED TO THE STANDARD SPECIFICATIONS FOR DEFORMED BARS FOR CONCRETE REINFORCING, ASTM A 615, GRADE 60.
 - B. ALL BARS SHALL BE DETAIL AND SPACED FOLLOWING THE REQUIREMENTS OF AIA-310. PLACING OF BARS SHALL CONFORM TO THE RECOMMENDED PRACTICES FOR PLACING REINFORCING BARS.
 - C. UNLESS OTHERWISE SHOWN ON PLANS, LAP ALL BARS 48 BAR DIAMETERS. BEND ALL HORIZONTAL BEAM AND WALL BARS 30° AROUND CORNERS.
 - D. MINIMUM CONCRETE COVER ON REINFORCING BARS SHALL BE AS FOLLOWS, UNLESS OTHERWISE NOTED:
 - 1. CONCRETE BEAMS AND COLUMNS: 1 1/2"
 - 2. FOUNDATIONS: 4"
 - 3. CONCRETE DEPENDENT AGAINST GROUND: 5"
 - 4. EXTERIOR STRUCTURAL SLABS (GALVANIZED): 1"

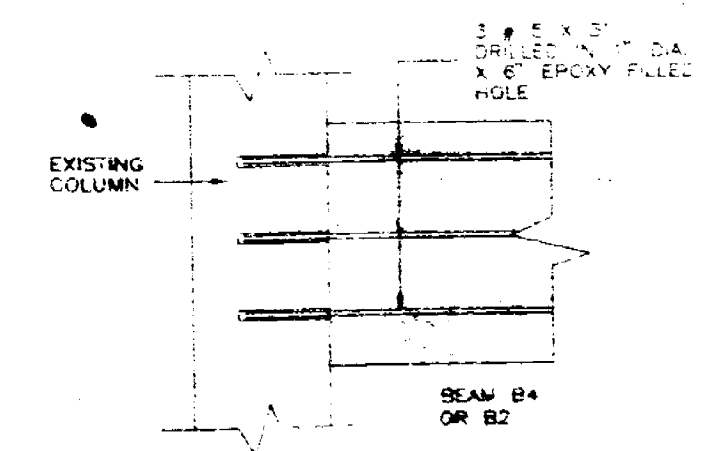


CONCRETE BEAM SCHEDULE

MARK	SIZE B" X H"	ELEV.	REINFORCING		STIRRUPS
			BOT	TOP	
B1	8 X 24	10'-5"	2 # 7	2 # 5	# 3 @ 9"
B2	12 X 12	9'-7"	2 # 6	2 # 6	# 3 @ 6"
B3	12 X 12	6'-7"	2 # 6	2 # 6	# 3 @ 6"
B4	8 X 24	10'-5"	2 # 8	2 # 6	# 3 @ 9"

SLAB REINFORCING SCHEDULE

MARK	SIZE	SPACING	LENGTH	LOCATION
A	4" X 8"	12"	10'-0"	SLAB A
B	5" X 8"	12"	10'-0"	SLAB B
C	5" X 12"	12"	10'-0"	SLAB C
D	5" X 12"	12"	10'-0"	SLAB D



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MECHANICAL: _____

FIRE PREVENTION: _____

ENGINEERING: _____

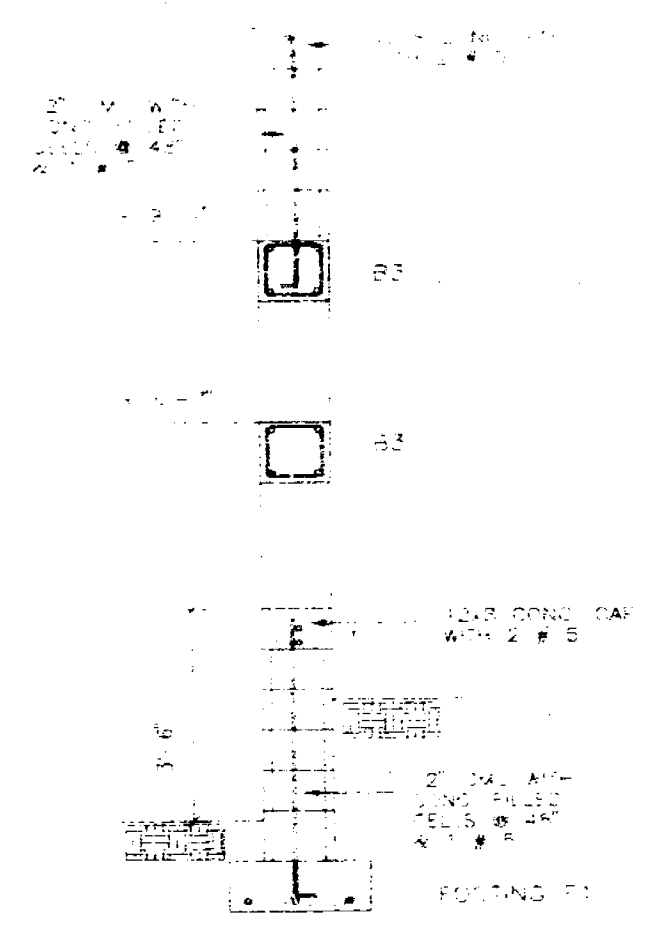
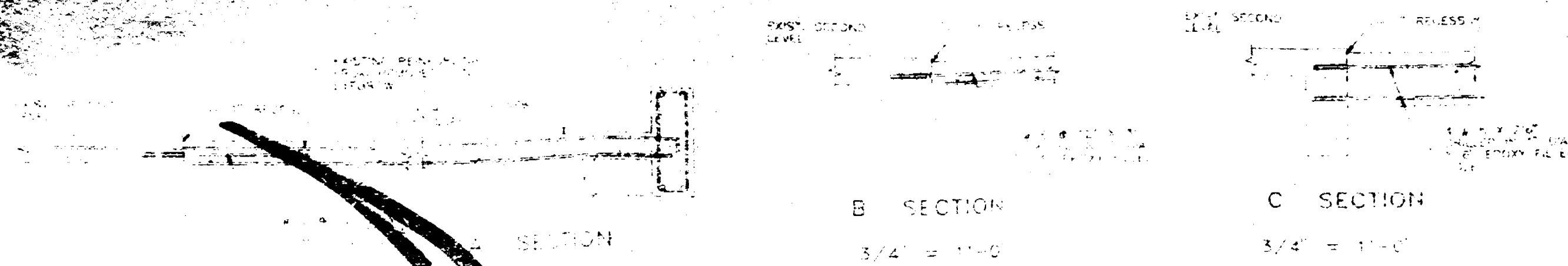
PUBLIC WORKS: _____

STRUCTURAL: _____

ACCESSIBILITY: _____

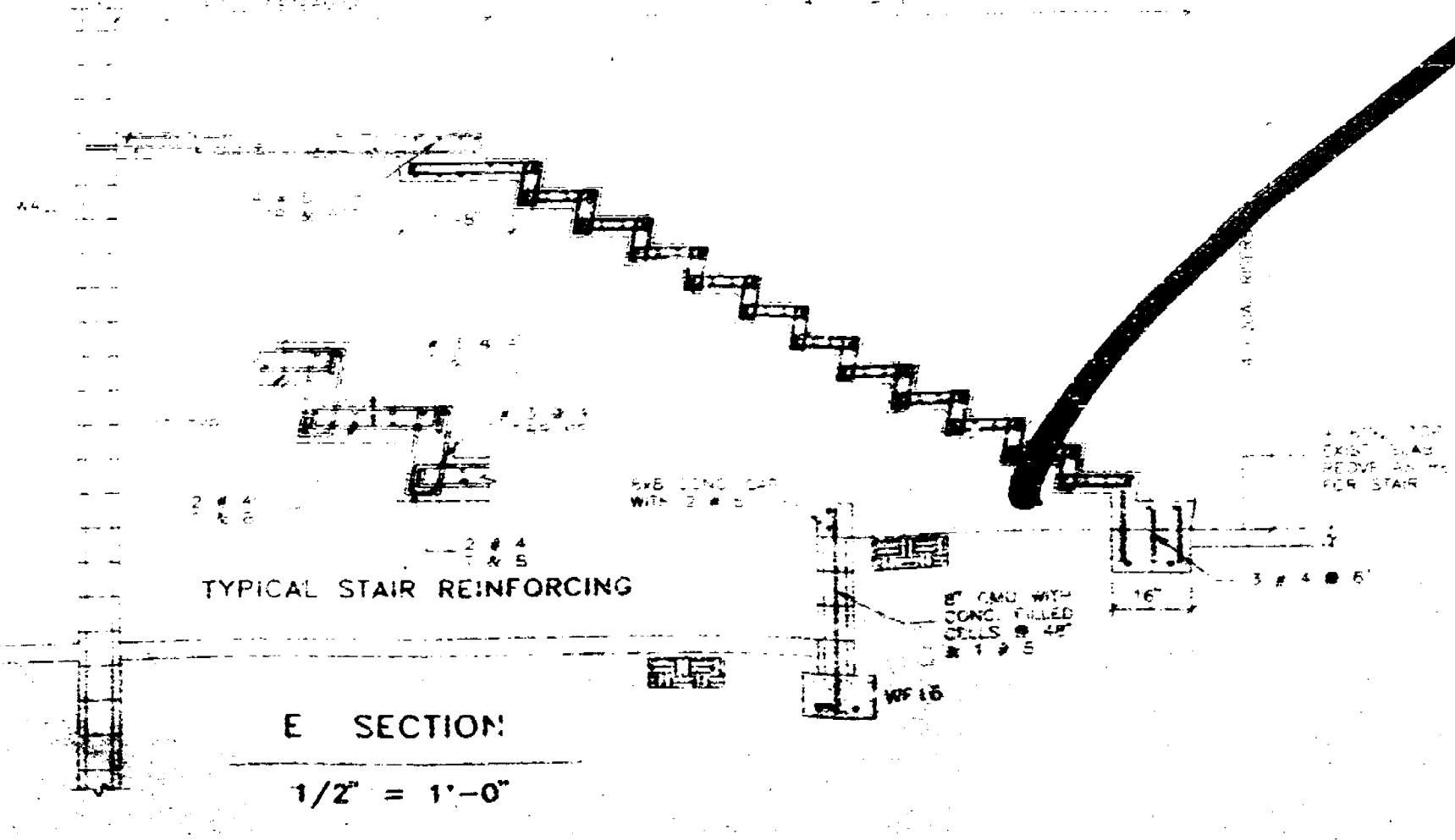
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WWW.PLATTSPRINTING.COM

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1001 N.W. 10TH AVE., MIAMI, FL 33136
TEL: 305-581-1500



D SECTION
3/4" = 1'-0"

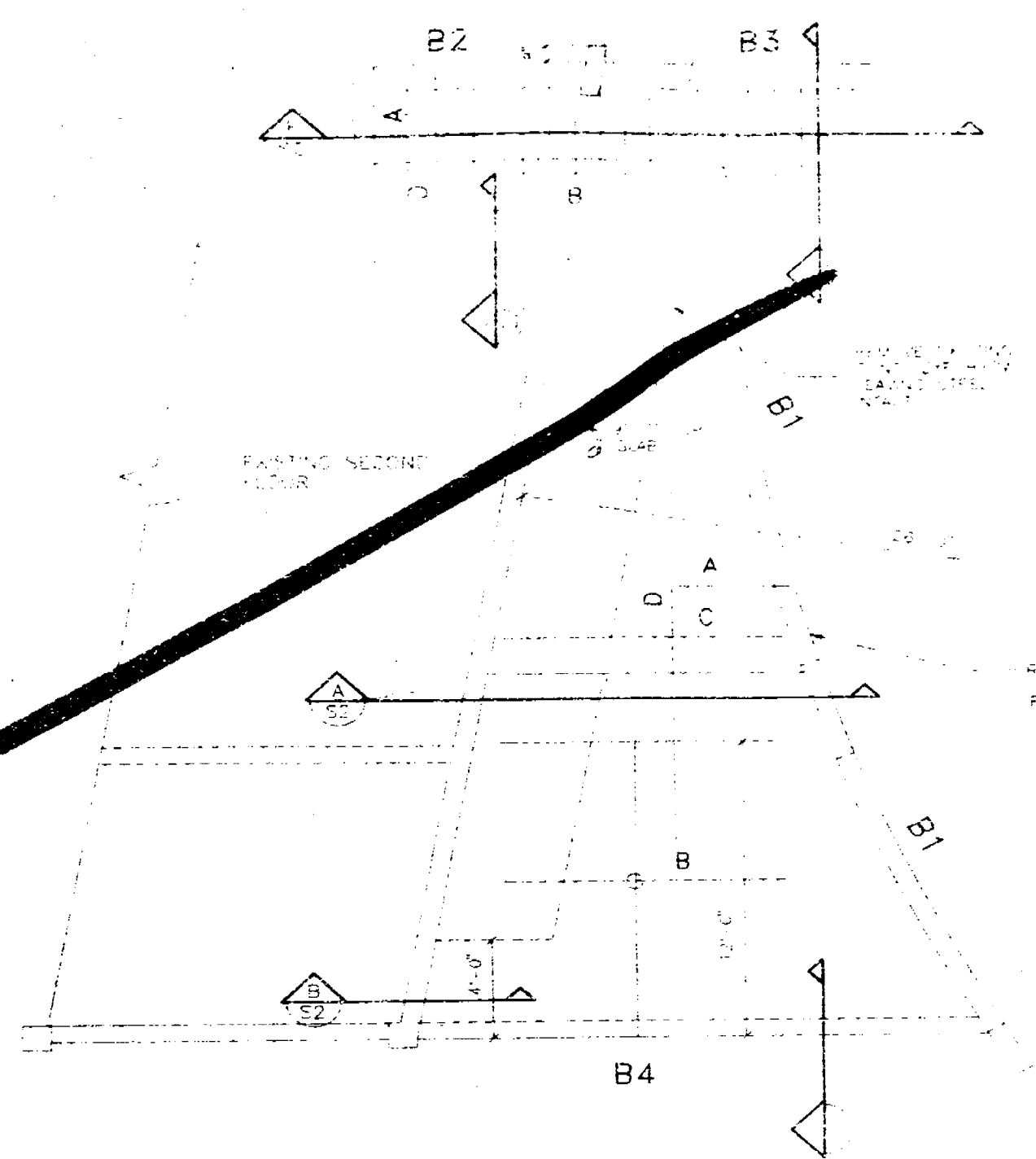
D SECTION
3/4" = 1'-0"



E SECTION
1/2" = 1'-0"

- GENERAL**
- STRUCTURAL DRAWINGS SHALL BE MARKED TOGETHER WITH CIVIL, MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS TO LOCATE IN PRECAST SLABS, BEAMS, COLUMNS, OUTLETS, RECESSES, OPENINGS, SOFT SETS, AND OTHER DETAILS. DIMENSIONS, ETC.
 - ALL DIMENSIONS SHALL BE SHOWN TO THE ATTENTION OF THE OWNER'S REPRESENTATIVE IN THE FIELD FOR VERIFICATION BEFORE PROCEEDING WITH THE WORK.
 - ALL MATERIALS AND CONSTRUCTION METHODS SHALL CONFORM WITH THE LATEST EDITIONS OF THE BUILDING CODE AND THE LATEST A.C.I. CODE, AND ALSO THE RECOMMENDATIONS AND RECOMMENDED PRACTICES.
 - CONTRACTOR SHALL VERIFY ALL DIMENSIONS BEFORE PROCEEDING WITH THE WORK.
 - NO DIMENSION SHALL BE SCALED FROM THE DRAWINGS.
 - CONTRACTOR SHALL CHECK AND VERIFY ALL PLANS, DIMENSIONS AND SITE CONDITIONS PRIOR TO CONSTRUCTION.
 - SPACING DESIGNED FOR THE FOLLOWING LIVE LOADS:
 - FLOOR LOADS: 100 PSF
 - STAIR & CORRIDORS: 100 PSF
 - WIND: AS PER S.F.B.C. FOR 100 MPH
 - FOUNDATIONS:
 - FOUNDATIONS HAVE BEEN PROPORTIONED WITH A BEARING CAPACITY OF 3,000 PSF.
 - OWNER SHALL RETAIN SERVICES OF SOIL ENGINEER TO DETERMINE THAT SPECIFIED BEARING CAPACITY IS OBTAINED. ALL SITE PREPARATION WORK SHALL BE BASED ON SOIL ENGINEER RECOMMENDATIONS.

- CONCRETE**
- CAST IN PLACE CONCRETE SHALL BE A MIX DESIGN IN ACCORDANCE WITH A.C.I. 308 TO ACHIEVE THE SPECIFIED COMPRESSIVE STRENGTH.
 - CONCRETE STRENGTH AT 28 DAYS SHALL BE AS FOLLOWS:
 - FOUNDATIONS: 3,000 PSI
 - COLUMNS: 3,000 PSI
 - BEAM & SLAB: 3,000 PSI
 - ALL CONCRETE SHALL HAVE A SLOPE OF 4 TO 6 INCHES.
- REINFORCEMENT FOR CONCRETE**
- REINFORCED BARS (SEE FROM BURT, MALL SCALE, PAINT OR CHISEL MARKS) THAT WILL REGULAR BEND AND CONFORM TO THE STANDARD SPECIFICATIONS FOR DEFORMED BARS, TOP OF CONCRETE, REINFORCING ASTM A 615, GRADE 60.
 - ALL BARS SHALL BE PLACED AND FABRICATED FOLLOWING THE REQUIREMENTS OF A.C.I. 308. PLACING OF BARS SHALL CONFORM TO THE RECOMMENDED PRACTICES.
 - UNLESS OTHERWISE SHOWN ON THE DRAWINGS, LAP ALL BARS AT QUARTER POINTS, HORIZONTAL BEAMS AND WALLS, AND CORNERS.
 - MINIMUM CONCRETE COVER ON REINFORCEMENT SHALL BE AS FOLLOWS, UNLESS OTHERWISE NOTED:
 - CONCRETE BEAMS AND COLUMNS: 1 1/2"
 - FORMED SURFACES EXPOSED TO WEATHER: 1"
 - CONCRETE EXPOSED AGAINST GROUND: 1"
 - INTERIOR STRUCTURAL SLABS (BALCONIES): 1"



CONCRETE BEAM SCHEDULE

MARK	SIZE B" X H"	ELEV.	REINFORCING		STIRRUPS
			BOT	TOP	
B1	24 X 24	10'-0"	2 #4	2 #4	#3 @ 12"
B2	12 X 12	9'-0"	2 #4	2 #4	#3 @ 12"
B3	12 X 12	9'-0"	2 #4	2 #4	#3 @ 12"
B4	24 X 24	10'-0"	2 #4	2 #4	#3 @ 12"

SLAB REINFORCING SCHEDULE

MARK	SIZE	SPACING	LENGTH	LOCATION
A	#4	16 X 4"		TOP
B	#5	6"		BOT
C	#5	12"		
D	#4	16"		TOP & BOT

CONNECTION OF NEW CONCRETE BEAM TO EXISTING COLUMN

ENGINEERING OFFICES
CONSULTING ENGINEERS
1325 N.W. 22nd Ave., Miami, FL 33137

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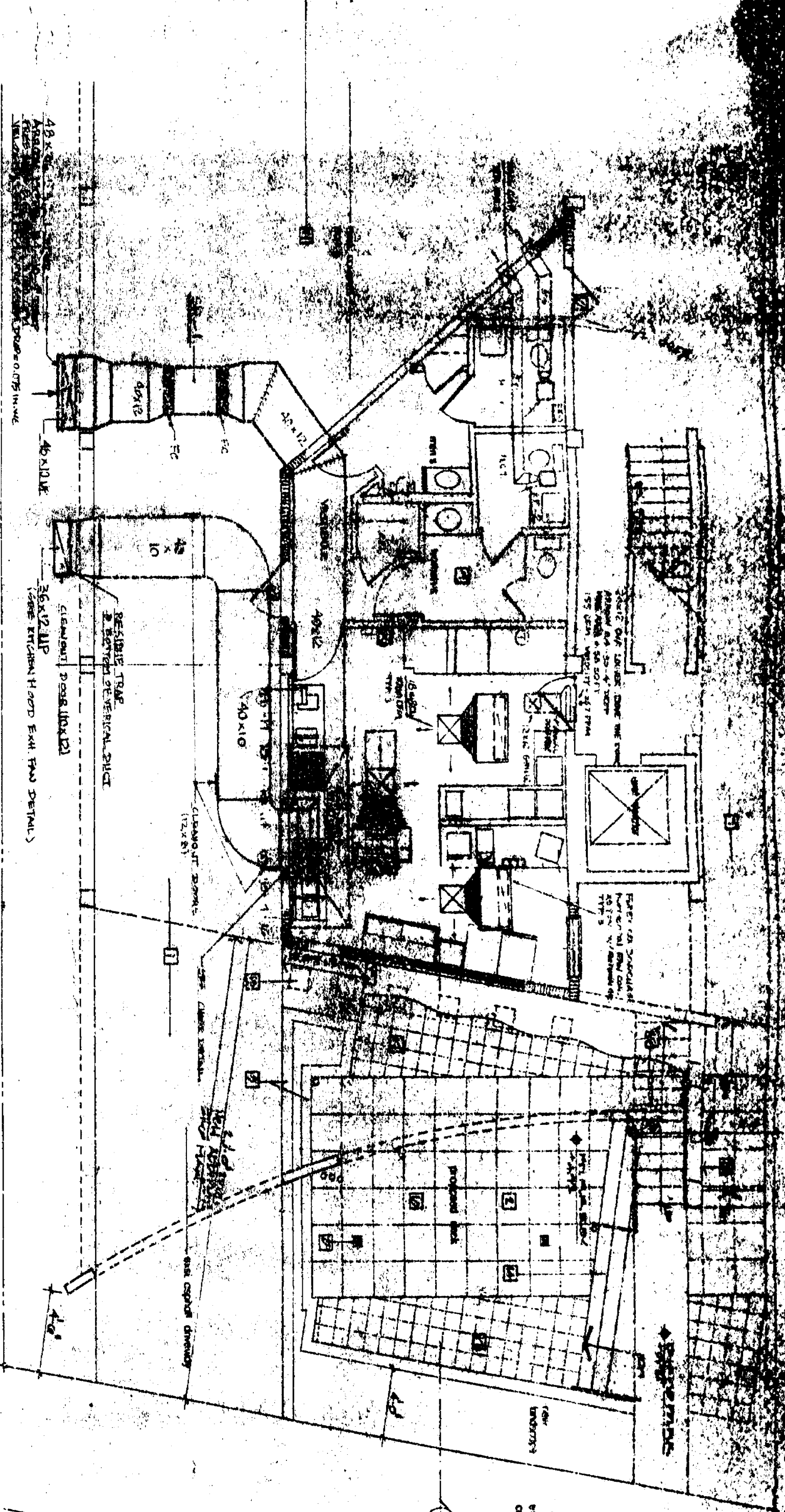
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NO.	DESCRIPTION	DATE	BY	CHECKED
1	ISSUED FOR PERMIT	10/1/83	RAFFI	RAFFI
2	REVISION	10/1/83	RAFFI	RAFFI
3	REVISION	10/1/83	RAFFI	RAFFI
4	REVISION	10/1/83	RAFFI	RAFFI
5	REVISION	10/1/83	RAFFI	RAFFI
6	REVISION	10/1/83	RAFFI	RAFFI
7	REVISION	10/1/83	RAFFI	RAFFI
8	REVISION	10/1/83	RAFFI	RAFFI
9	REVISION	10/1/83	RAFFI	RAFFI
10	REVISION	10/1/83	RAFFI	RAFFI



first floor plan

GENERAL NOTES:

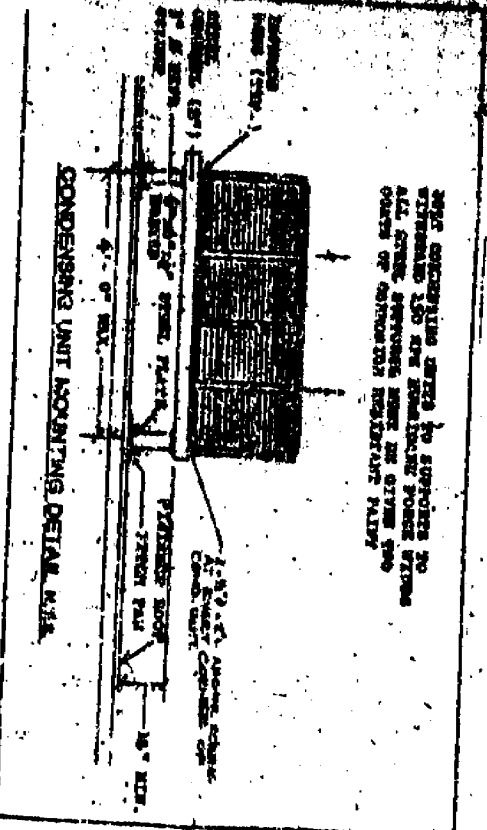
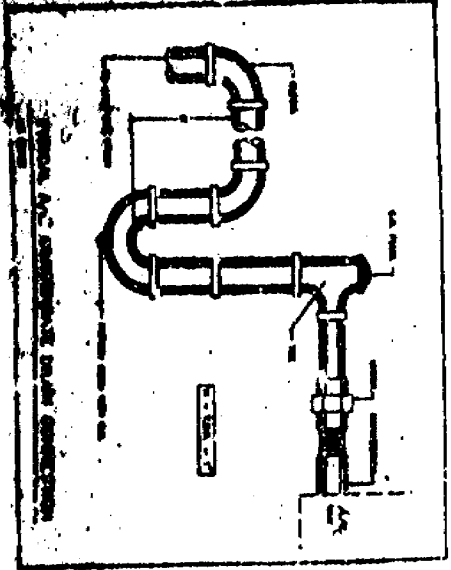
1. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES AND SPECIFICATIONS.
2. ALL MATERIALS SHALL BE OF THE BEST QUALITY AND SHALL BE SUBMITTED FOR APPROVAL TO THE ARCHITECT PRIOR TO INSTALLATION.
3. ALL WORK SHALL BE COMPLETED WITHIN THE SPECIFIED TIME FRAME.
4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND INSURANCE.
5. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AT ALL TIMES.
6. ALL UTILITIES SHALL BE LOCATED AND MARKED PRIOR TO ANY EXCAVATION WORK.
7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITIES AND STRUCTURES.
8. ALL WORK SHALL BE COMPLETED IN ACCORDANCE WITH THE SPECIFICATIONS AND SHALL BE SUBJECT TO INSPECTION BY THE ARCHITECT.
9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND INSURANCE.
10. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ALL ADJACENT PROPERTIES AT ALL TIMES.

NOTES:

1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND INSURANCE.
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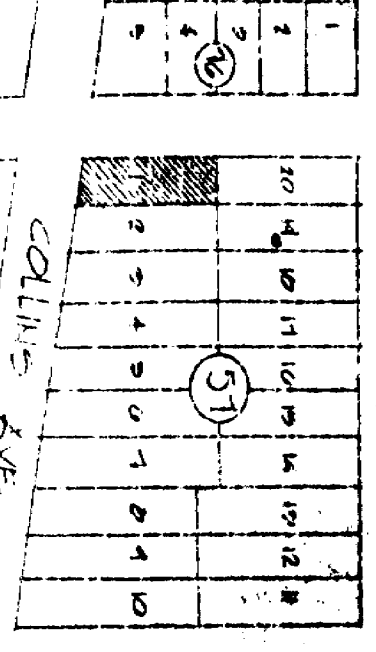
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10. ALL WORK SHALL BE COMPLETED IN ACCORDANCE WITH THE SPECIFICATIONS AND SHALL BE SUBJECT TO INSPECTION BY THE ARCHITECT.



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 MIAMI BEACH, FL 33139
 305-673-1234

location plan



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BELINSON ARCHITECT P.A.
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ENERGY SCIENCES, INC.
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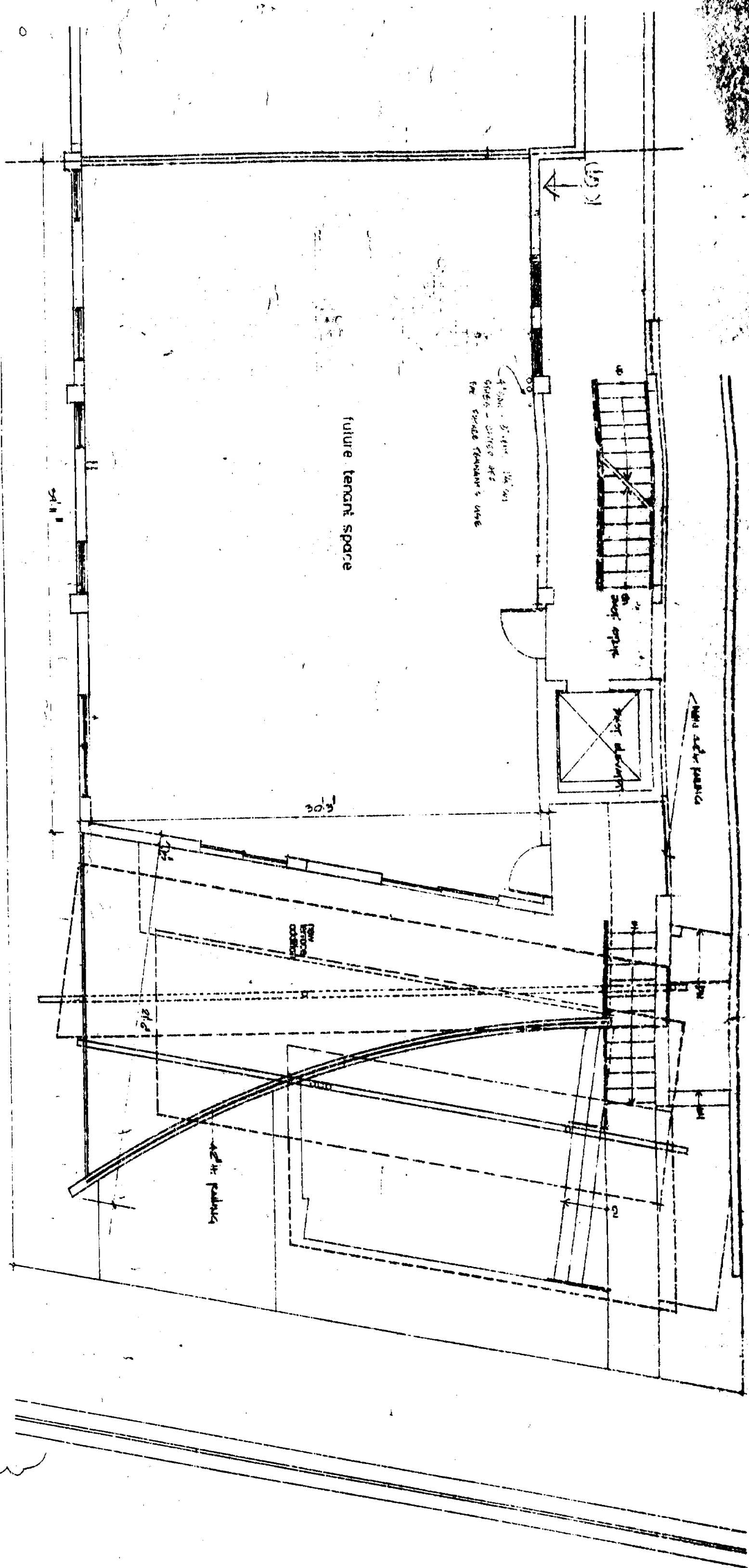
93-37

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FAX NO. 1-800-440-0078



second floor plan

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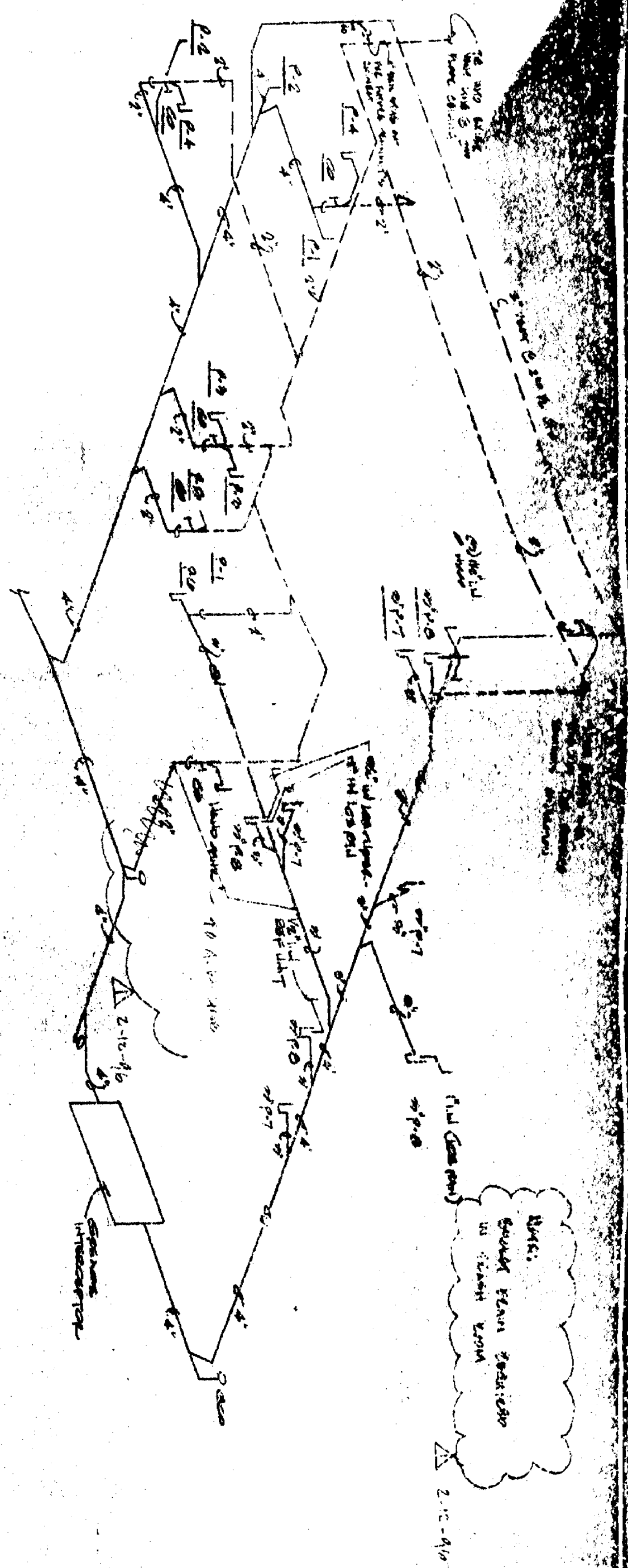
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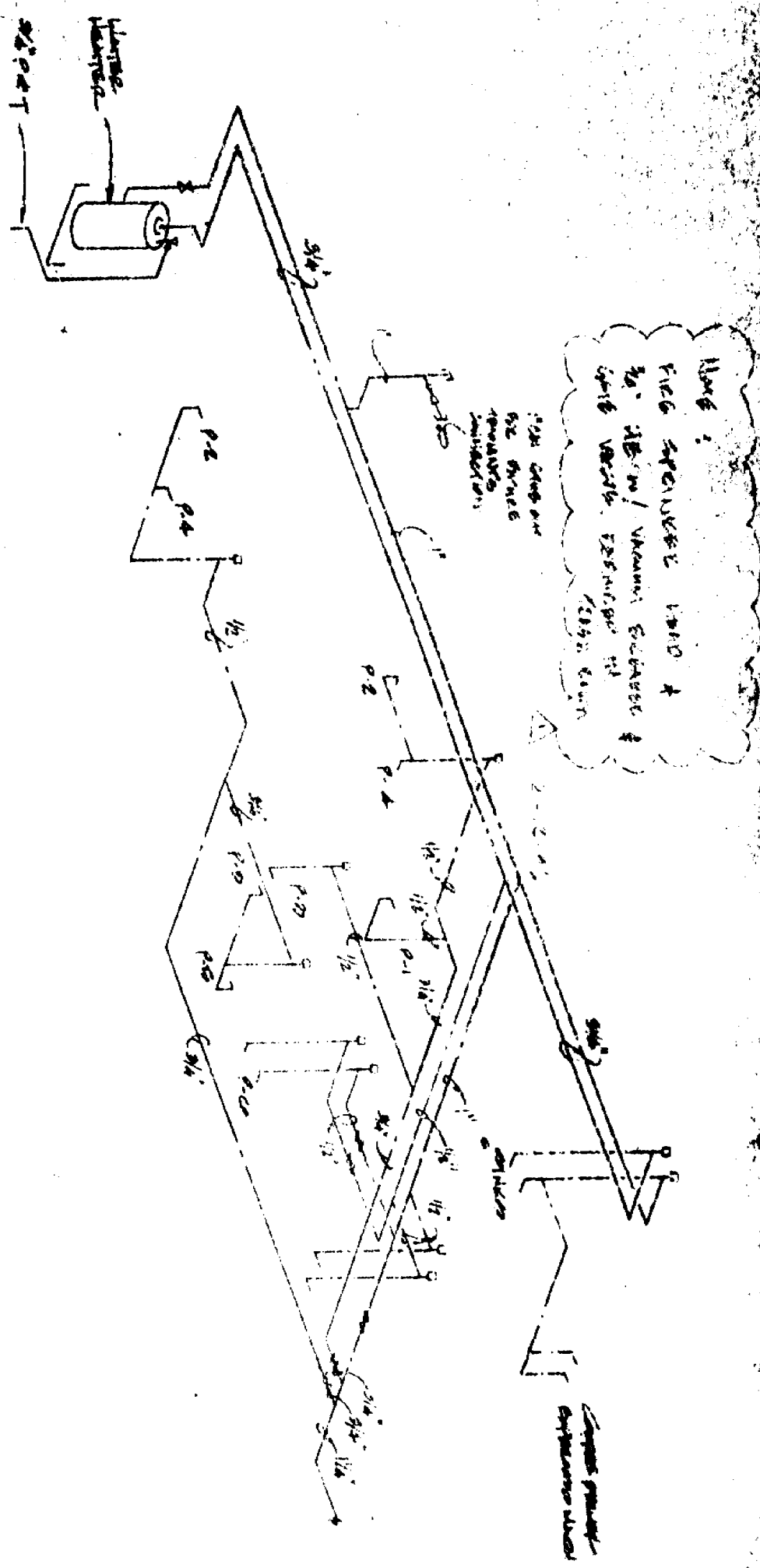
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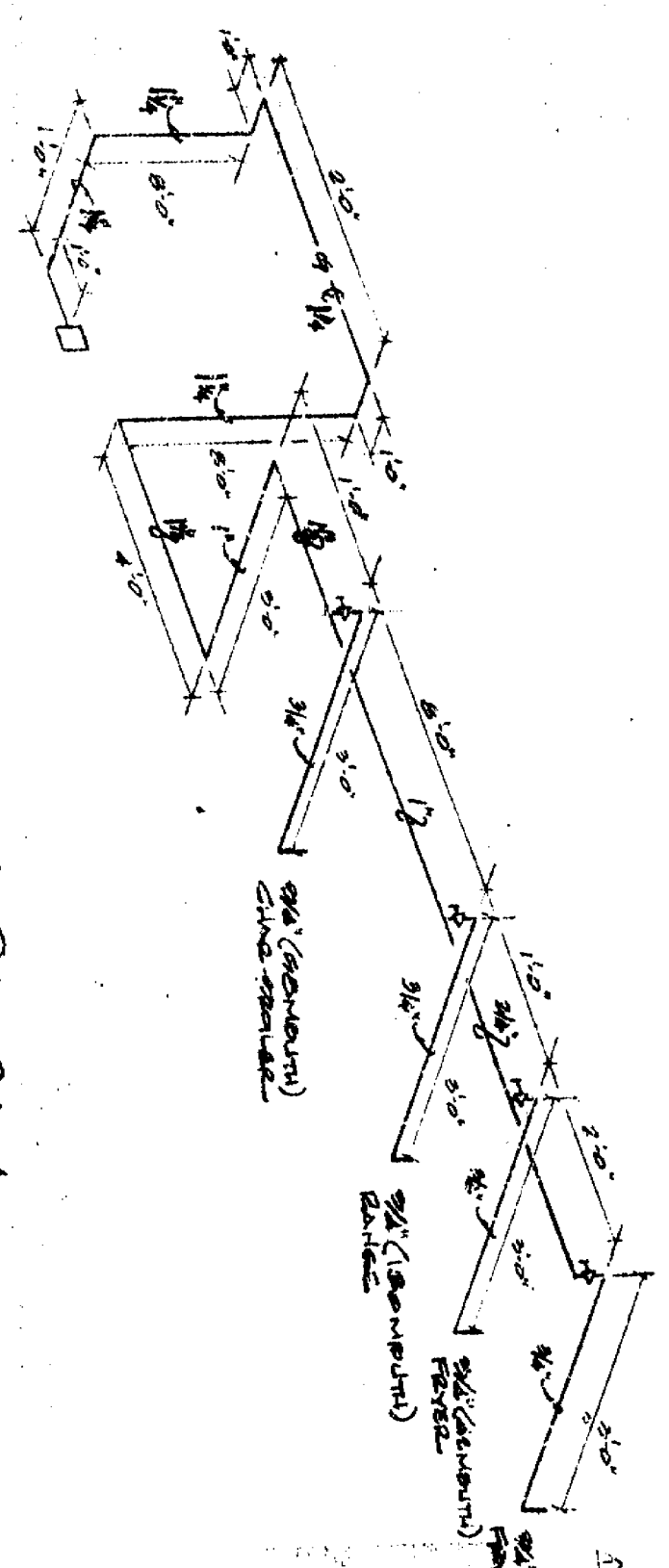
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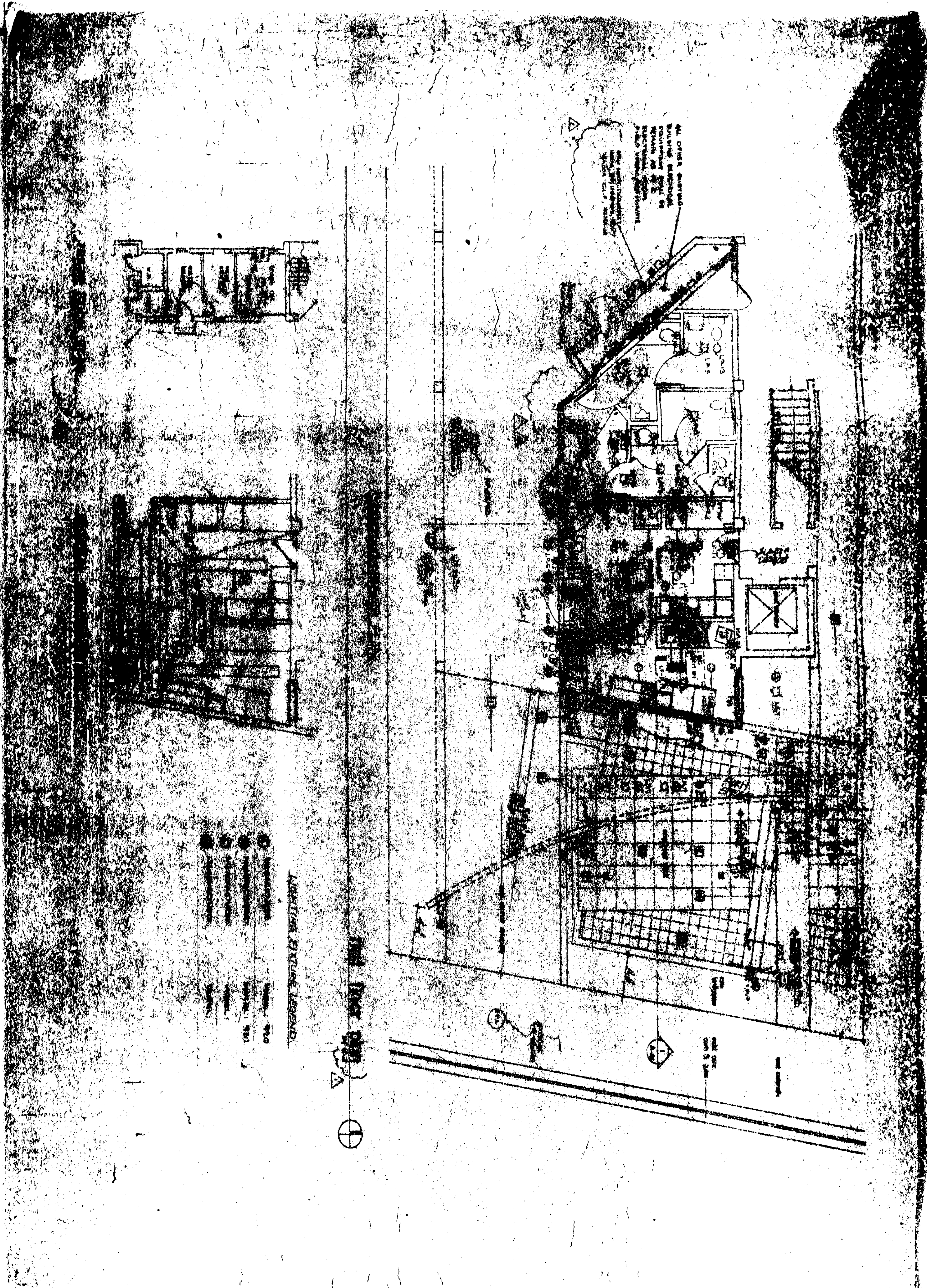
DOMESTIC WATER RIVER RASRAM 1ST FLOOR



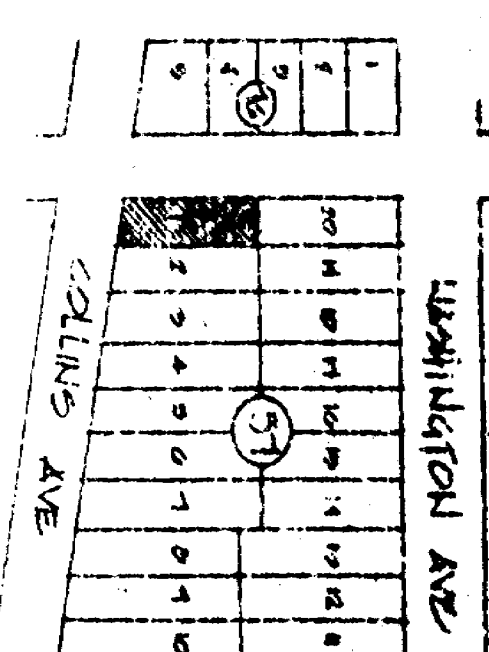
DOMESTIC WATER RIVER RASRAM 2ND FLOOR



DOMESTIC WATER RIVER RASRAM 3RD FLOOR



ADDITIONAL SITE PLAN LEGEND



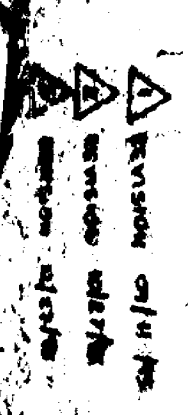
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