

LINCOLN-DREXEL BUILDING

Owner FRANK G. MAYER

Mailing Address

Permit No 10057

Cost \$ 25,000:

Lot 1 Block 3 Subdivision LINCOLN SUB

Address 451 - 455 Lincoln Road.

General Contractor WILBERT HARBORN

Bond No.

Architect Robert Little

Engineer

Zoning Regulations: Use

Area

Lot Size

Building Size: Front 47

Depth 104' 3"

Height Stories 2

Certificate of Occupancy No.

Use 4 Stores & 9 Office Rooms on 2nd Floor

Type of Construction CBS

Foundation Concrete Piling

Roof Flat

Date July 8, 1937

Plumbing Contractor # 10213 McCaughan Plumbing
Fixtures - 16

Sewer Connection 1
Temporary Closet

Date July 15, 1937

Plumbing Contractor

Date

Water Closets

Bath Tubs

Floor Drains

Lavatories

Showers

Grease Traps

Urinals

Sinks

Drinking Fountains

Gas Stoves

Gas Heater

Rough Approved

Date

Gas Radiators

Gas Turn On Approved

Septic Tank Contractor

Tank Size

Date

Oil Burner Contractor

Tank Size

Date

Sprinkler System

Electrical Contractor # 10108 Hardy Electric*
9344 Hardy Electric

Address

Dec. 7, 1937*
Date Sept. 17, 1937

Switch

Range

Motors

Fans

Temporary Service # 9682 Oct. 26, 1937
Hardy Electric

OUTLETS Light 145

HEATERS Water

Receptacles 55 , 12*

Space

Centers of Distribution 20

Refrigerators

Irons

Sign Outlets

No. FIXTURES 42 , 66*

Electrical Contractor

Date

FINAL APPROVED BY Lincoln Brown, Jr. Date of Service December 7, 1937

ALTERATIONS OR REPAIRS

Building Permit: # 10777 One window - Dade Awning Co. (no signs)

\$ 365: Dec. 16, 1937

\$2250.00

Building Permits: #52106 Install one 7 1/2 Ton Air Conditioning Unit: / Thermo Tech Inc. 11/19/56
OK Plaag 12/17/56

#54409 Vernon Allison: Exterior painting - \$1500 - September 10, 1957

#54510 Tropicaire: 1 - 1 ton window air conditioner - \$200 - Sept. 19, 1957 OK 5/27/58 Plaag

#63389 Tropicalities Sign Co.: Flat wall neon sign reading "Lunine's Kippenheimer Clothes" -
18'4" x 5'9" - Total 106 sq. ft. - \$750. - 10/27/60

#64561 Ward Roofing Co.: Reroof arcade - \$225. - Apr. 10, 1961

Compl. Saperstein 4/2/62

#65871 Scot-Twin Construction Corp.: Rework store front and space over show windows - Melvin Grossman, Architect - \$3500, 9/14/61

#69242 Buck Neon: Move existing neon sign to create flat wall sign 10' x 3' = 30 sq. ft. - "LUNINES KUPPENHEIMER CLOTHES" -
\$300. - 5/1/63

#69398 Bohnert Roofing Co.: Reroof - \$1850. - 5/21/63

#71084 Rose Painting Co.: Exterior painting - \$600. - 2/14/64 (451 Linc. Rd.)

#77543 B & J Painting: Exterior painting - \$200 - 12/14/66

#81050 Allison Painting Co., Inc. Exterior Painting \$2,500.00 9/19/68

#82728 Roberto P. Taboas: Interior alterations, new store front 7/24/69 \$5000

#869 - Hill York Corp. 1- 7-Ton Air Cond. 10/22/69

#87062 - Plastering Const. - patch existing cantilever \$300.00 6/29/71

#1852 - Airko Air Cond - 2 - 5 ton replacement air cond. central 12/10/71

#05451-Sandron Corp.-Sandblast and paint exterior-\$3475-4-25-74

#10464-Miguel F. Sanchez-Canvas awnings-\$350-12-22-76

#11177-Miguel F.Sanchez-Recover section of existing awning only-\$350-4-21-77

#15183=Panoraa Cameras-ABC Neon-Flat wall signs-\$1880-6-18-79

#15683-Owner-Paint front area of store=\$200-9-18-79

Plumbing Permits:

Lin. Radio Co. # 11857	One flat wall sign - Southland Neon Co.	\$ 200:	Nov. 10, 1938
# 13481	Sign for Ansonia Shoes- Claude Neon Southern Co,	\$ 175:	Dec. 14, 1939
# 14745	Remodeling store for Effie Louise-Superbilt Constr. Co.	\$ 200:	Oct. 4, 1940
# 14925	Air Conditioning for Ansonia Shoes- Meltzer Motor Co.	\$ 500:	Oct. 29, 1940
# 17493	Shelving for Kassen's Linen Store- Day Labor	\$ 150:	Aug. 20, 1943
# 17551	Painting inside- J.D. Gilbreath, painter	\$ 186:	Sept. 7, 1943
# 18857	Replacing fixtures- Grover Hodge, contractor	\$ 200:	Aug. 24, 1944
# 18901	Painting(outside)- Sidney J. Dale, painter	\$ 200:	Sept. 5, 1944
# 19043	Partition- 12x9 & 16x9- Day Labor	\$ 200:	Oct. 3, 1944
Effie Louise # 19339	Mezzanine for store room purposes only-A.Kaplan, contr.	\$ 200:	Nov. 14, 1944
# 23740	Painting- Eric J. Dietsch, painter	\$ 150:	Dec. 4, 1946
# 24855	Sign- wood letters 18x36 reading Joe Cohen-Realtor-Joe Cohen- Van Dyke Sign Company	\$ 100:	July 3, 1947
# 29129	Remodeling - J. E. Petersen, architect: Zurwelle-Whittaker, engr.- M. M. Ungaro, contr.	\$ 700:	Dec. 16, 1948
657 Drexel # 29781	Air conditioning - S. L. Hamilton, engr.- Hill York Corp., contr.	\$1,850..	April 26, 1949
1655 Drexel # 30541	Painting, exterior: Vernon Allison, painter:	\$ 700...	Aug. 15, 1949
1655 Drexel # 33761	Air conditioning - Norton R. Ganger, contr.	\$ 950:	Oct. 11, 1950
455 Lincoln # 33920	Shelves - Owner	\$ 100:	Oct. 30, 1950
# 40823	Repairs: J. Woodruff:	\$ 500:	Feb 23, 1953
Frank Mayer # 47784	New elevator shaft; New entrance: New concrete stairs:		
	J.E. Petersen -Zurwelle-Whitaker J.W. Woodruff, contr	\$ 5 000:	June 14, 1955
451, 455 Lincoln #49167	Associated Elevator & Supply Co: Passenger elevator	\$ 5 000	Nov. 14, 1955
Lincoln-Drexel Bldg: #50361	ADDITION OF TWO OFFICES - Cutting, storage and Fitting Rooms: 15' x 38' x 20'		
OK, Cox 7/30/1956--	#2 CBS, flat roof covering: J. E. Peterson, architect: Zurwelle & Whitakker, engineers		
J.O. #3100 8/7/1956-----/	J. D. RODEHEAVER, contractor	\$ 10 000	May 9, 1956

Plumbing Permits: # 11711	McCaughan Plumbing: 2 lavatories	Jan. 1, 1939
Shoe Store # 14735	Stolpman Plumbing: 1 floor drain	Dec. 10, 1940
657 Drexel # 28123	Hurst Drilling Co: 1 2" well - April 27, 1949	
451 Lincoln Rd #28660	Hurst Drilling Co: One 2" well, August 31, 1949	
1655 Drexe. # 30526	Levi Plumbing: 1 drinking fountain, 1 condensate drain for air conditioning- 10/1/50	
1655 Drexel # 36288	Stolpman Plumbing: 2 air condition ing drains: 8/10/54	
1665 Drexel # 38076	Stolpman Plumbing: 2 down spouts May 16, 1956	

Electrical Permits: 1665 Drexel #54429 Astor Elec: 2 Fixtures - Nov. 5, 1959 OK 1/20/60 Newbold

455 Linc. #55968 Tropicalites Sign Co.: 2 Neon Transformers - 10/27/60

#56740 Kammer & Wood: 1 switch outlet; 2 receptacles; 4 fixtures - May 17, 1961

#57329 Jonesey Elec: (455 Linc.): 2 receptacles; 12 light outlets; 21 fixtures; 1 cent. of dist. - 9/14/61

#59554 Buck Neon: 2 neon transformers - 5/1/63

#67195 C J Kay: 30 light outlets, 12 receptacles, 15 fixtures, 1 service equipment 7/23/69

#81099 6/3/86 EFJ Elec - repairs

Electrical Permits: # 11779	Southland Neon Co:	2 neon transformers for Lin. Radio Co-	Nov. 10, 1938
# 14286	Acad Electric:	1 light outlet, 1 center of distribution-	Dec. 29, 1939
# 14143	Claude Neon Southern Corp:	3 neon transformers	Dec. 14, 1939
# 16213	R. E. Lowry:	4 motors, 2 motors, 6 centers of distribution-Final 12-30	Nov. 14, 1940
ally Phillis # 15140	Coral Gables Sign Co:	One Sign - \$ 63.00	Dec. 3, 1940
# 18709	Bankier Brothers:	2 switch outlets, 2 motors	July 14, 1942
# 19159	Bankier Brothers:	1 iron outlet	Jan. 20, 1943
# 19944	F. C. Ast:	1 iron outlet, 1 center of distribution	Jan. 4, 1944
# 23709	Astor Electric:	1 receptacle	Jan. 8, 1947
# 25801	Bankier Brothers:	2 switch outlets, 4 fixtures	Feb. 5, 1948
659 Drexel # 26318	Lyon Electric:	1 motor	May 18, 1948
657 Drexel # 28755	Hill York Corp:	2 switch outlets, 2 motors, 1 meter change-	May 10, 1949
ie Louise # 29417	Hill York Corp:	2 Motors, 2 Centers of distribution, 1 meter change,	Aug. 23, 1949
55 Lincoln # 30213	Astor Electric:	1 light outlet, 7 fixtures - Nov. 22, 1949	
55 Lincoln # 30457	Claude Southern Corp:	1 neon transformer - Dec. 20, 1949	ginniss- 1/13/50
55 Lincoln # 32240	Astor Electric Co:	4 centers of distribution, 1 service -equipment, 3 motors-	9/26/50
55 Lincoln # 32559	Miller Electric:	2 switch outlets, 6 centers of distribution, 1 meter change,	
	4 motors-	(10-17-51 Meginniss)	Nov. 6, 1950
665 Drexel # 36693	Astor Electric Service:	8 Fixtures, June 9, 1952 (Kenneth Burritt)	6-18-PM
455 Lincoln # 38122	Astor Electric Service:	1 receptacle, 2 fixtures - Nov 20, 1952-OK, H. Rosser,	11/25/52
455(Lunine) # 40930	Kammer & Wood:	15 Fixtures: Dec 3, 1953-OK, H. Rosser,	12-3-53
455 Lincoln # 43402	Astor Electric Service:	12 fixtures... November 15, 1954 OK, Rosser	11/23/54
Levensen Ins 45179	Astor Electric Service, Inc:	three fixtures	July 26, 1955 OK, Plaag
455 Lincoln 46254	Astor Electric:	3 fixtures	November 30, 1955 OK, Fidler
1655 Drexel 46348	Astor Electric Service:	2 switch outlets, 3 light outlets, 3 fixtures, 3 centers of	
	OK, Fidler	6/19/1956 distribution, 1 meter change	December 9, 1955
1657 Drexel 46407	Astor Electric:	one time clock	December 15, 1955
1 455 Lincoln 47232	Astor Electric Service, Inc:	1 receptacle, 1 fixture	April 18, 1956 OK, Fidler
			4/24/1956
1655 Drexel 47887	Tri City Electric:	5 switch outlets, 18 receptacles, 12 light outlets, 12 fixtures,	
55 Lincoln Rd. #48990		4 motors	July 3, 1956
55 Lincoln Rd. #48990	Astor Electric Service, Inc.:	2 Motors, 0-1 H.P., 1 Motor 11-25, H.P.	
	OK		November 28, 1956

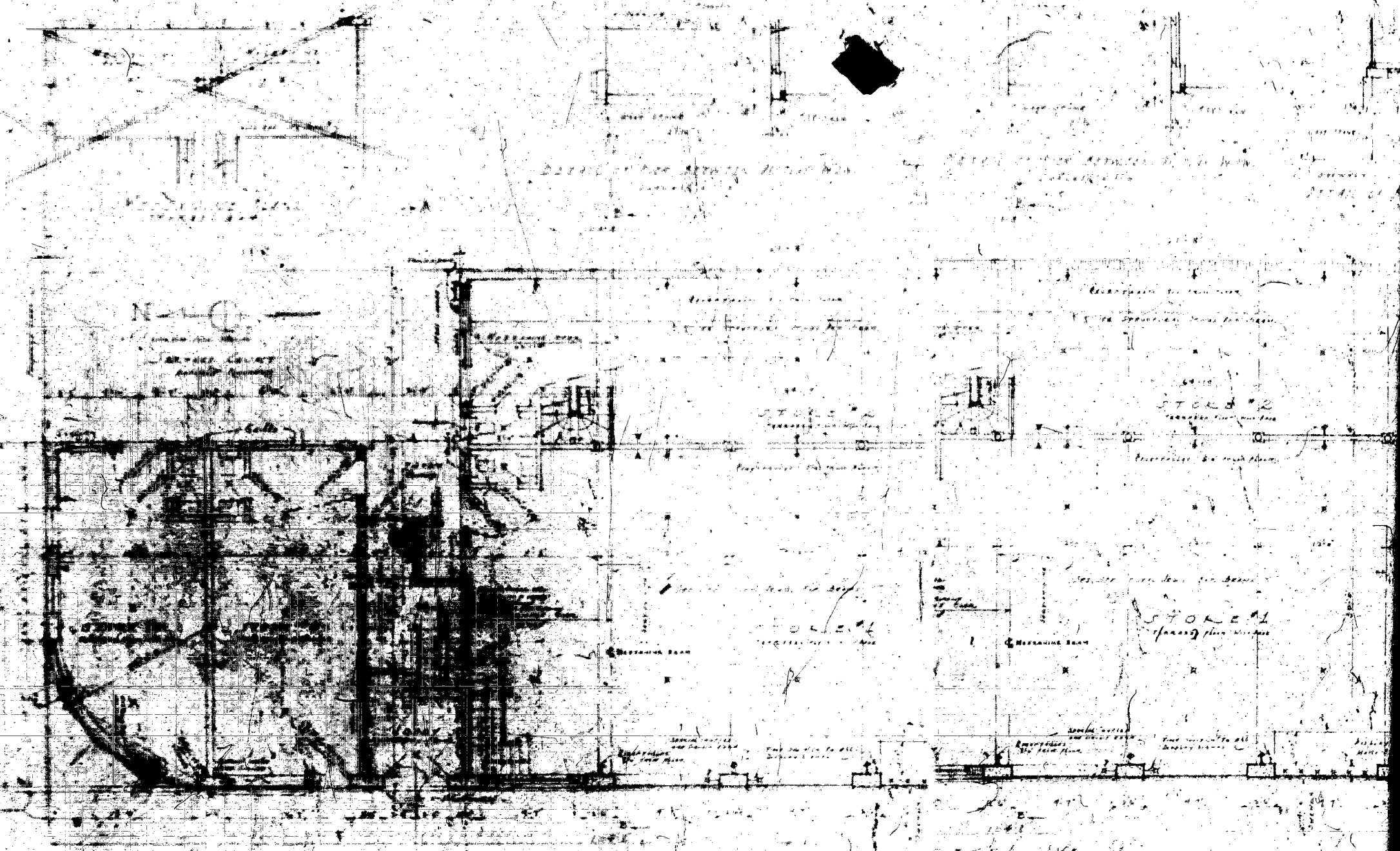
#83567 - A B C Neon - Metal and Plastic, Yellow and Black. 89 Ft. of Sign. Council Approved 12/15/69
File #2457 \$650.00 1/6/70

CUMULATIVE COST OF CONSTRUCTION OF PERMITS ISSUED

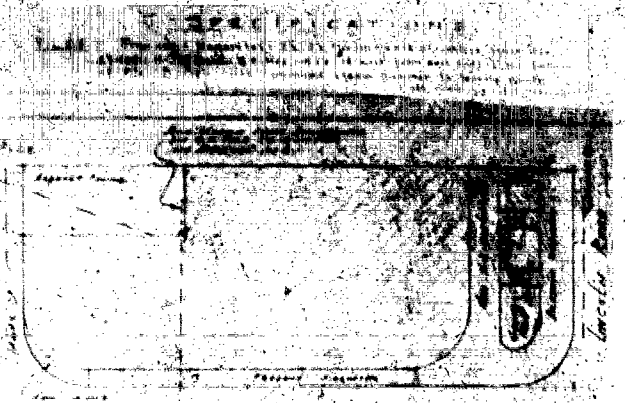
DATE	PROCESS	DESCRIPTION	WORK	CUMULATIVE	APPRAISED BLDG.			BUILDING
ISSUED	NO.	OF WORK	COST	WORK COST	VALUE BEFORE REMODEL	%	COMMENTS	PERMIT NO.
4-15-88		EXTERIOR PAINTING	\$1,780.00					32169

BUILDING PERMITS: #32169 - Ignacio Diaz - Exterior Painting - \$1,780.00 - 4-15-88 *OK*

ELECTRICAL PERMITS: #E8900696 - Kertz Security System - New burglar alarm installation - 3-9-89 *OK*

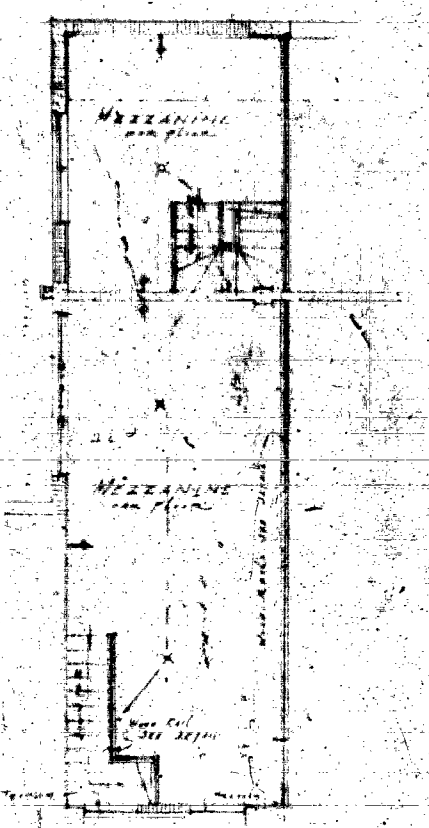


FIRST FLOOR PLAN



FLOOR PLAN

Scale 1/4" = 1'-0"

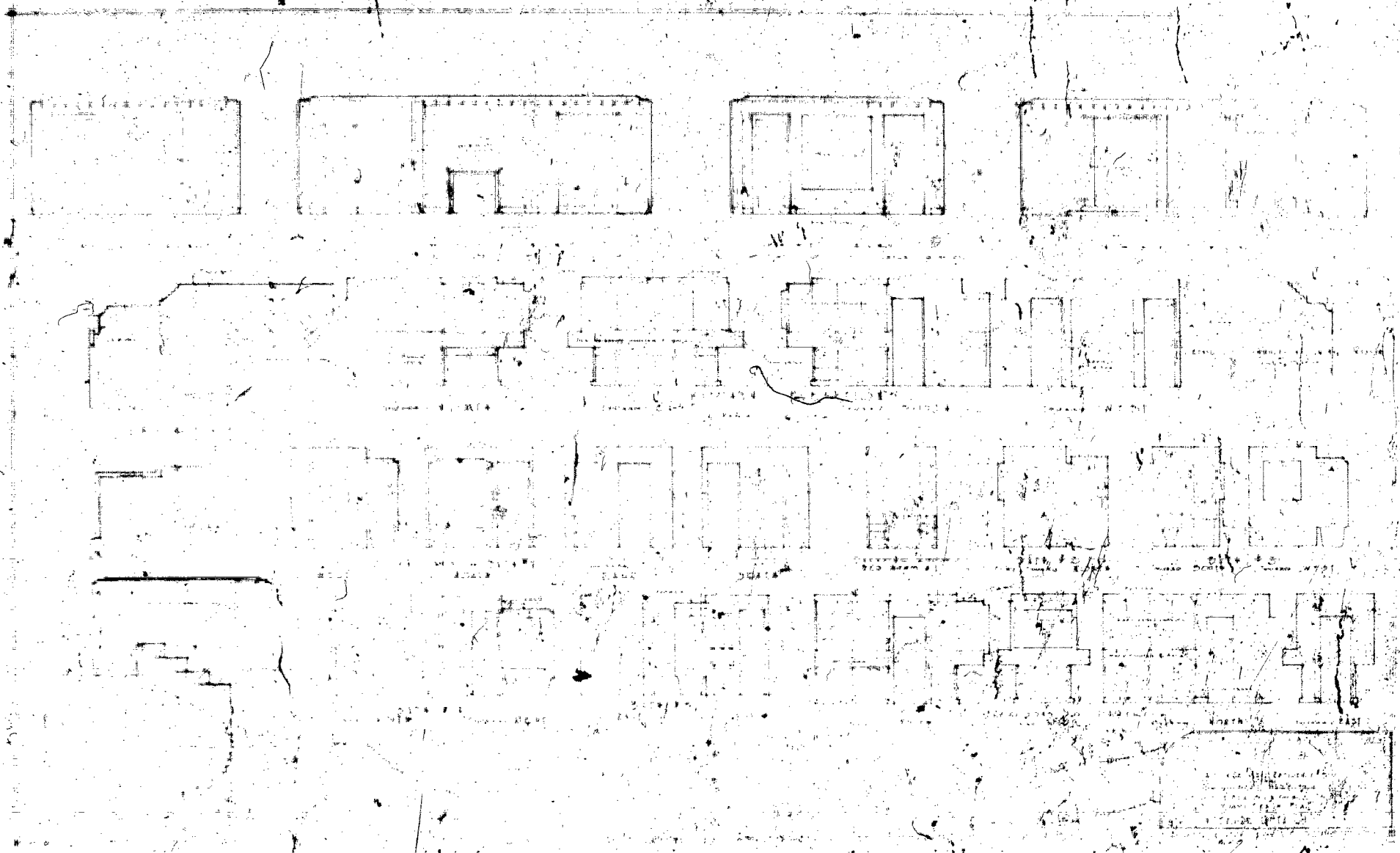


MEZZANINE PLAN

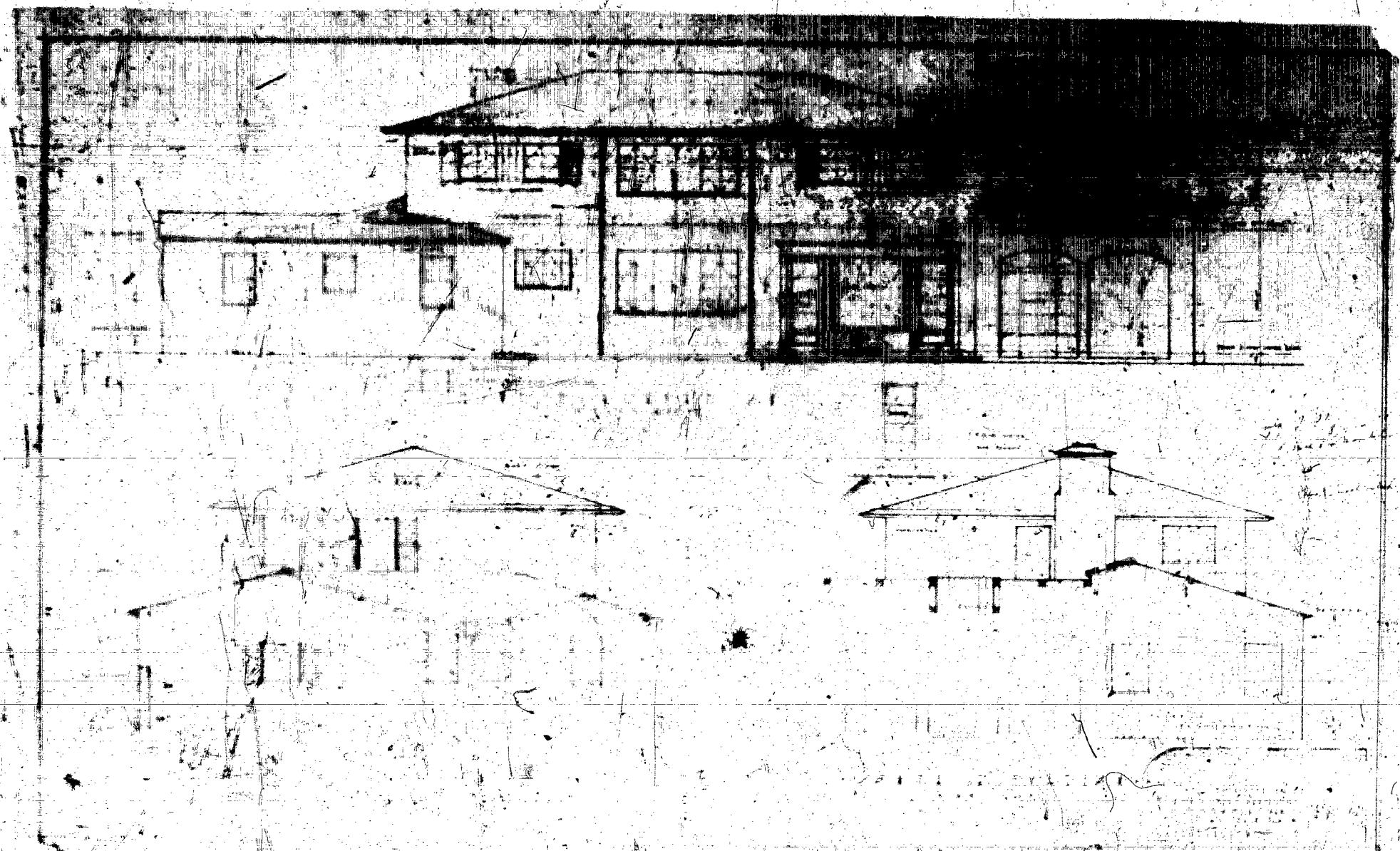
THE NEW BREXEL BLDG.
 FRANK G. MAYER
 ARCHT.
 100 N. 1ST ST. ST. LOUIS, MO.
 1917

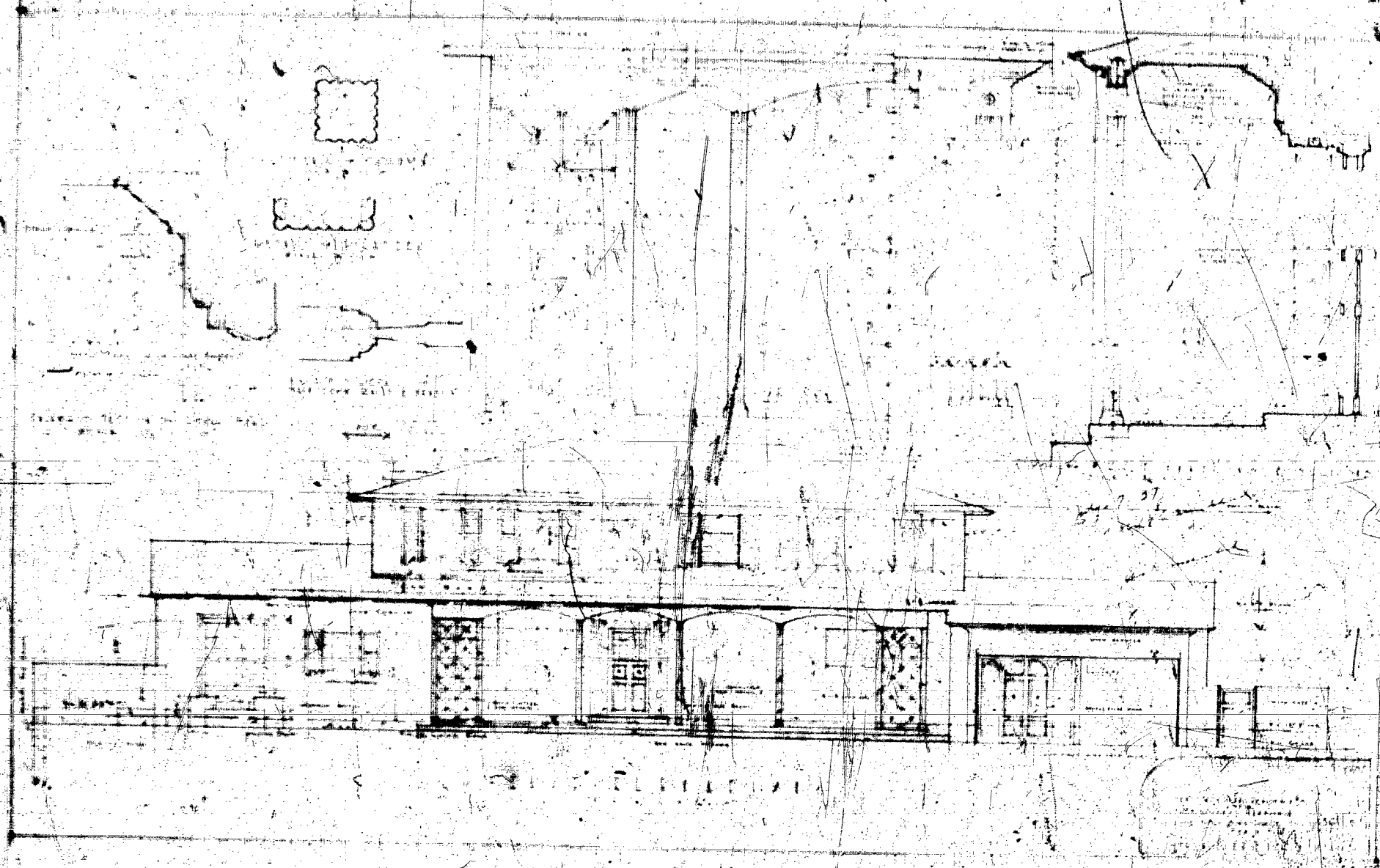


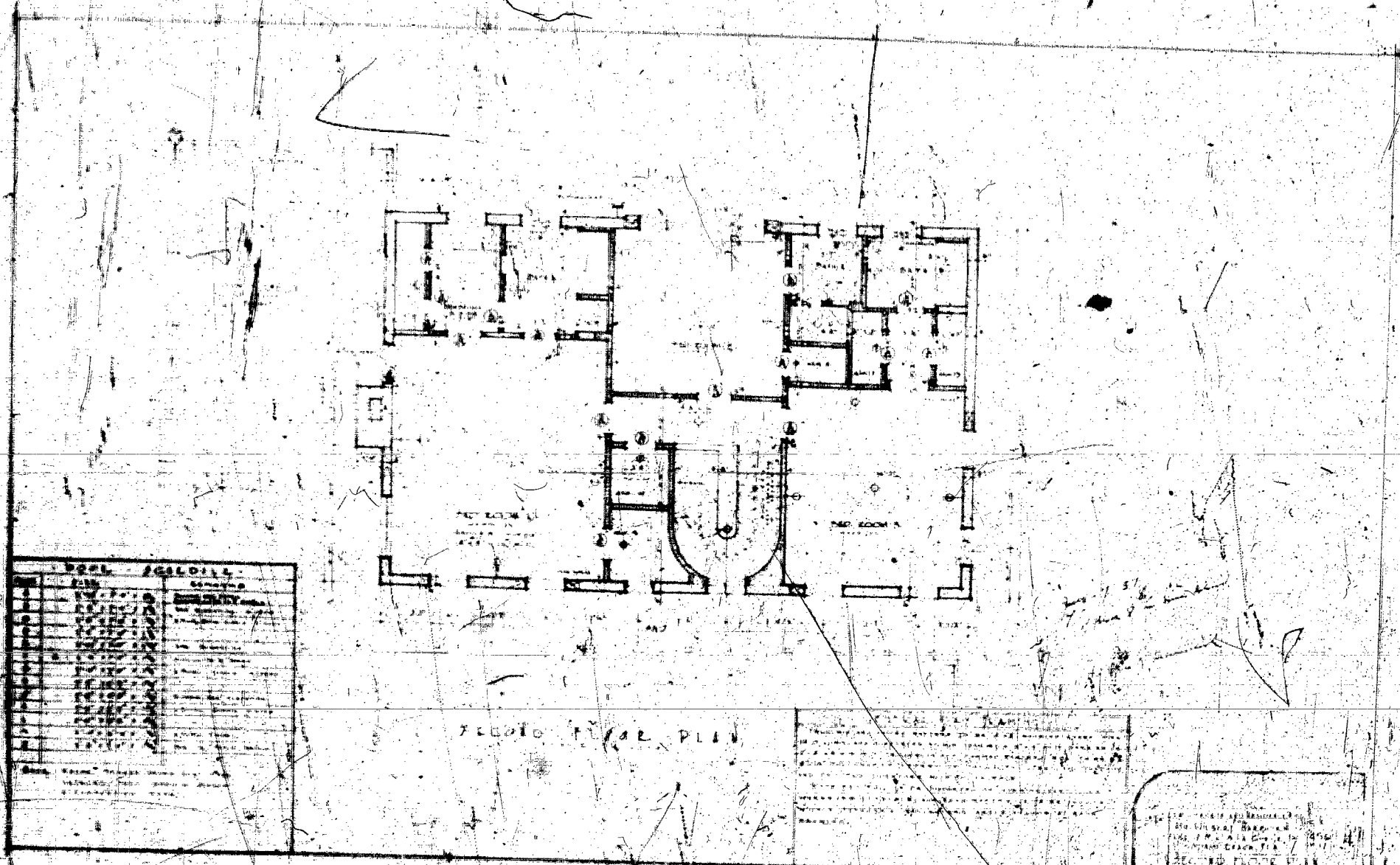
Architectural drawing of a building plan, showing various rooms and corridors. The drawing is on a grid background. The plan includes a large central area labeled "Field", a large rectangular area labeled "Track", and a large rectangular area labeled "Stadium". Other labeled areas include "Gymnasium", "Auditorium", "Playground", and "Staircase". The drawing is signed "J. H. Smith" in the bottom left corner.

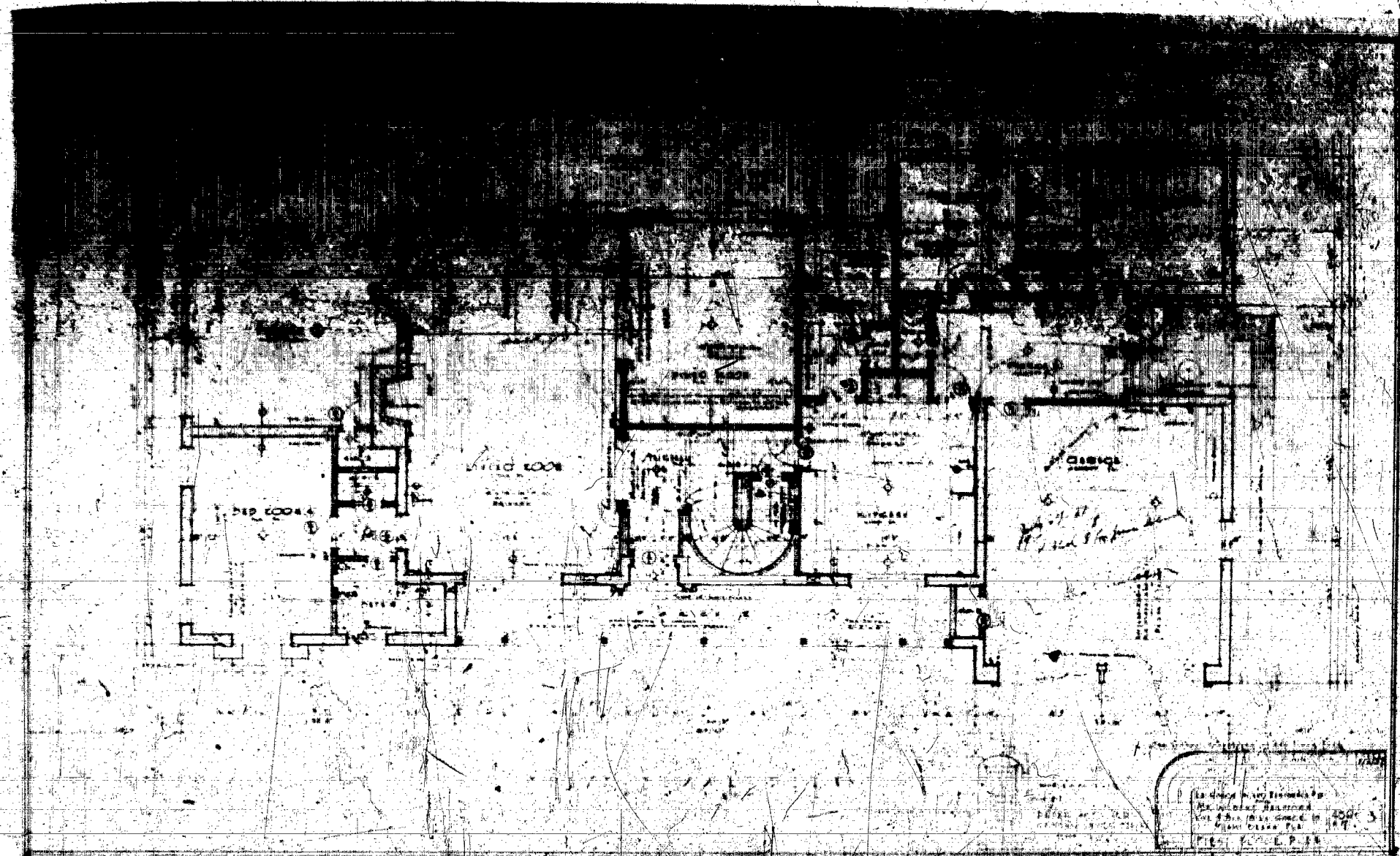


SAFETY









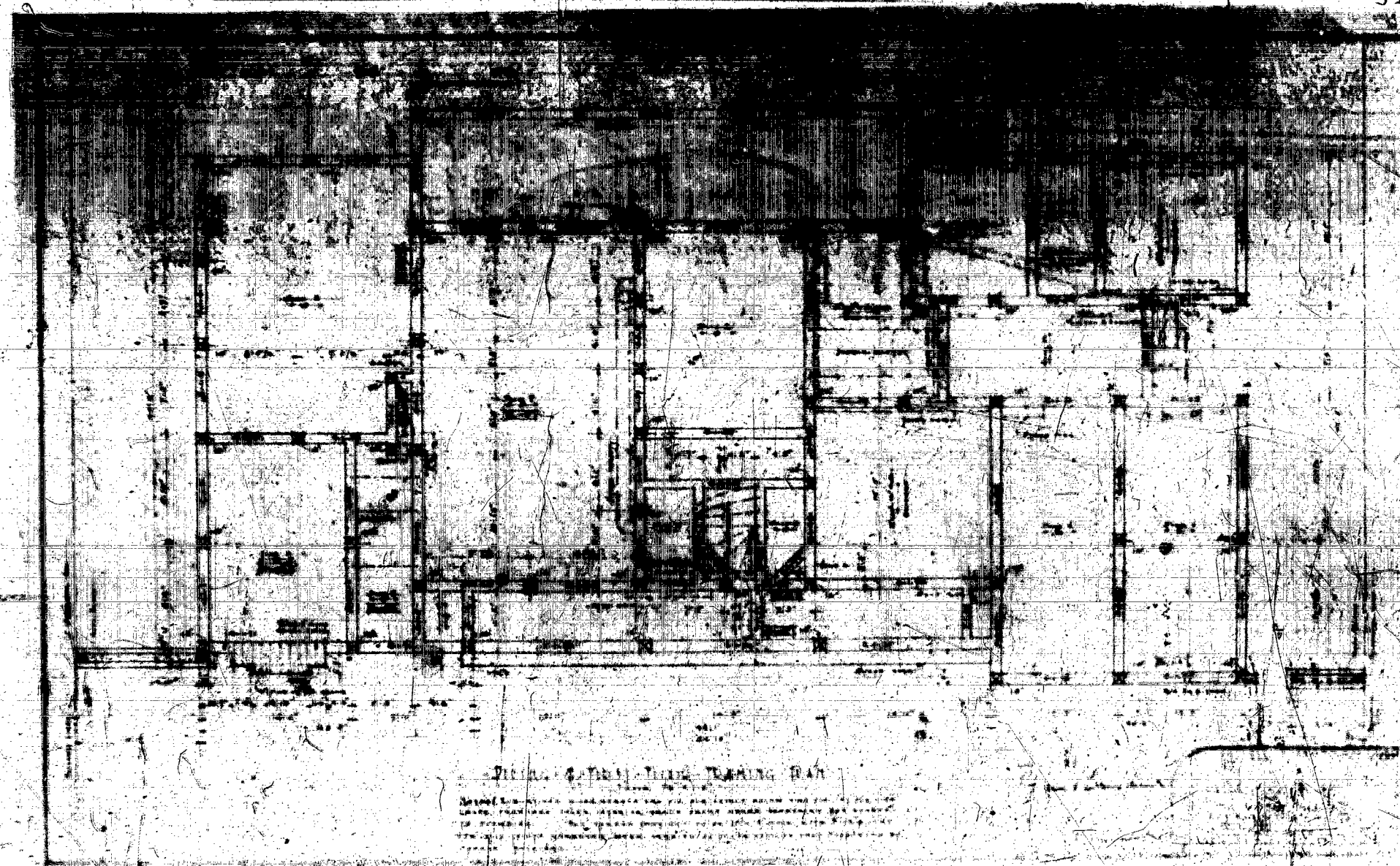
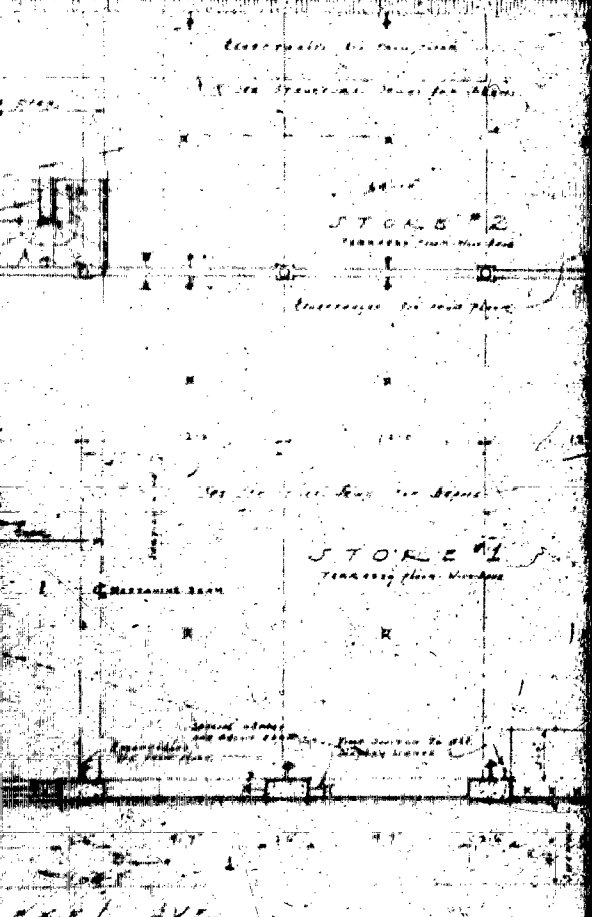
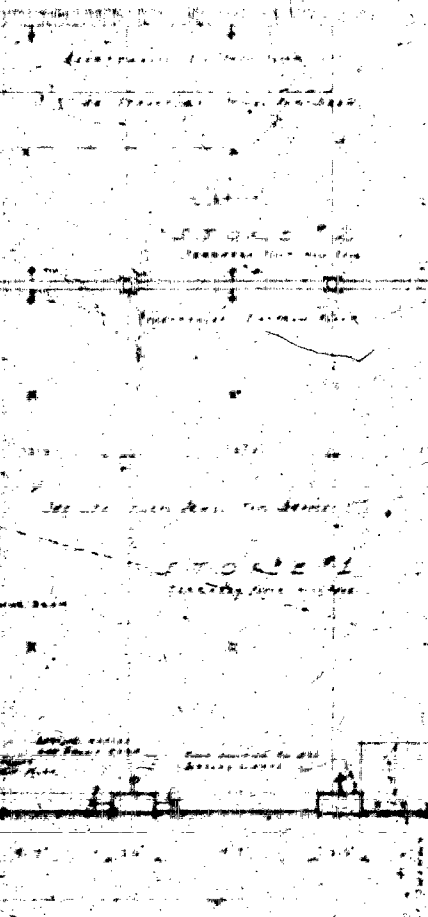
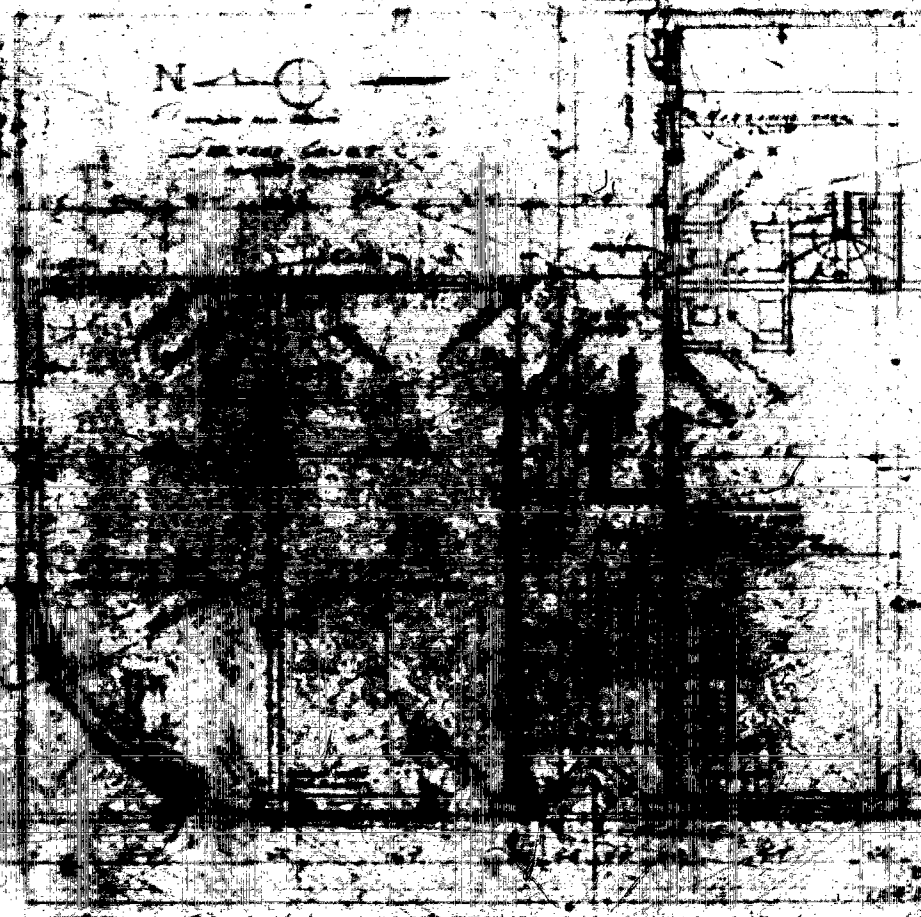
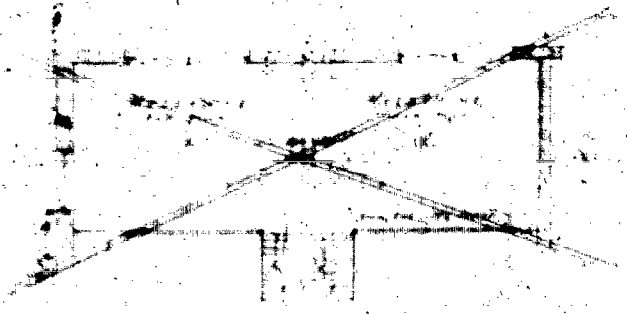


FIGURE 1. FLOOR PLAN

Notes: 1. The building is a two-story structure with a total area of 10,000 sq. ft. 2. The plan shows the layout of the rooms and the central corridor. 3. The rooms are labeled with numbers 1 through 10. 4. The central corridor is labeled 'C'. 5. The building is located at 123 Main Street, New York, NY.



FIRST FLOOR PLAN

SECOND FLOOR PLAN

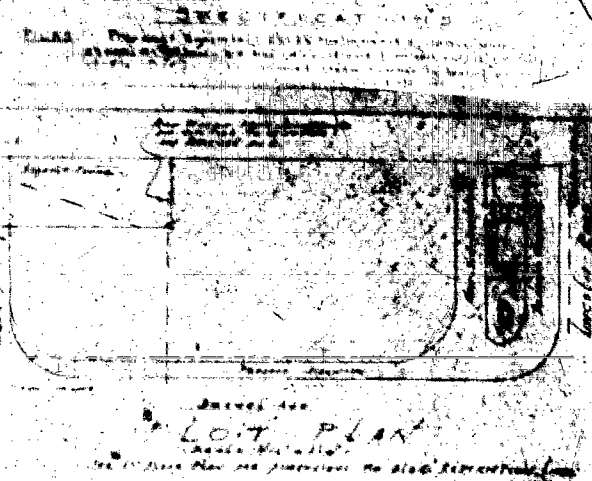


FIG. 1
PLAN

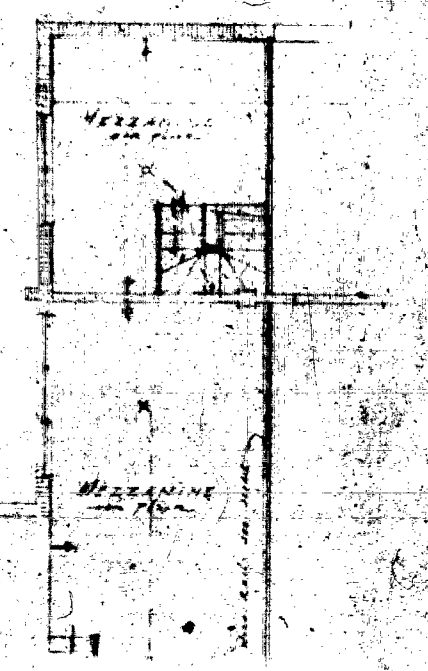
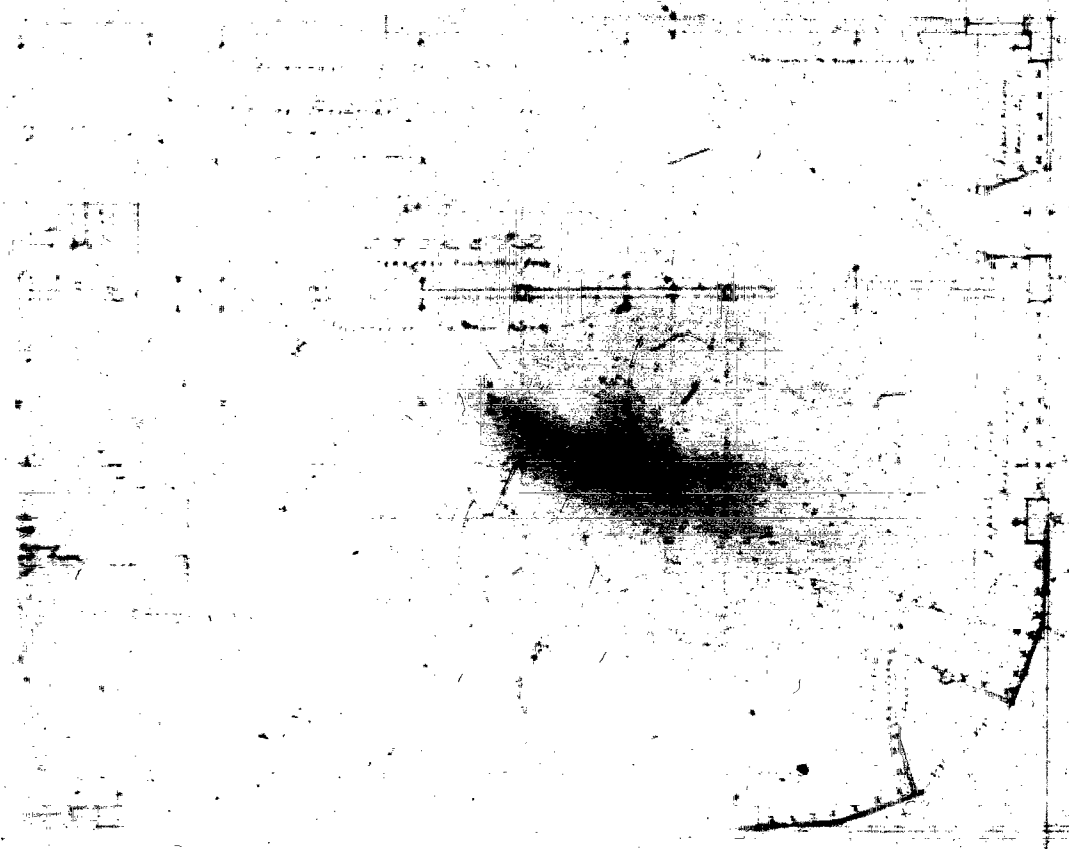


FIG. 2
PLAN

MEZZANINE

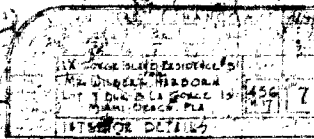
STAIRS

AND SHEET 1-2

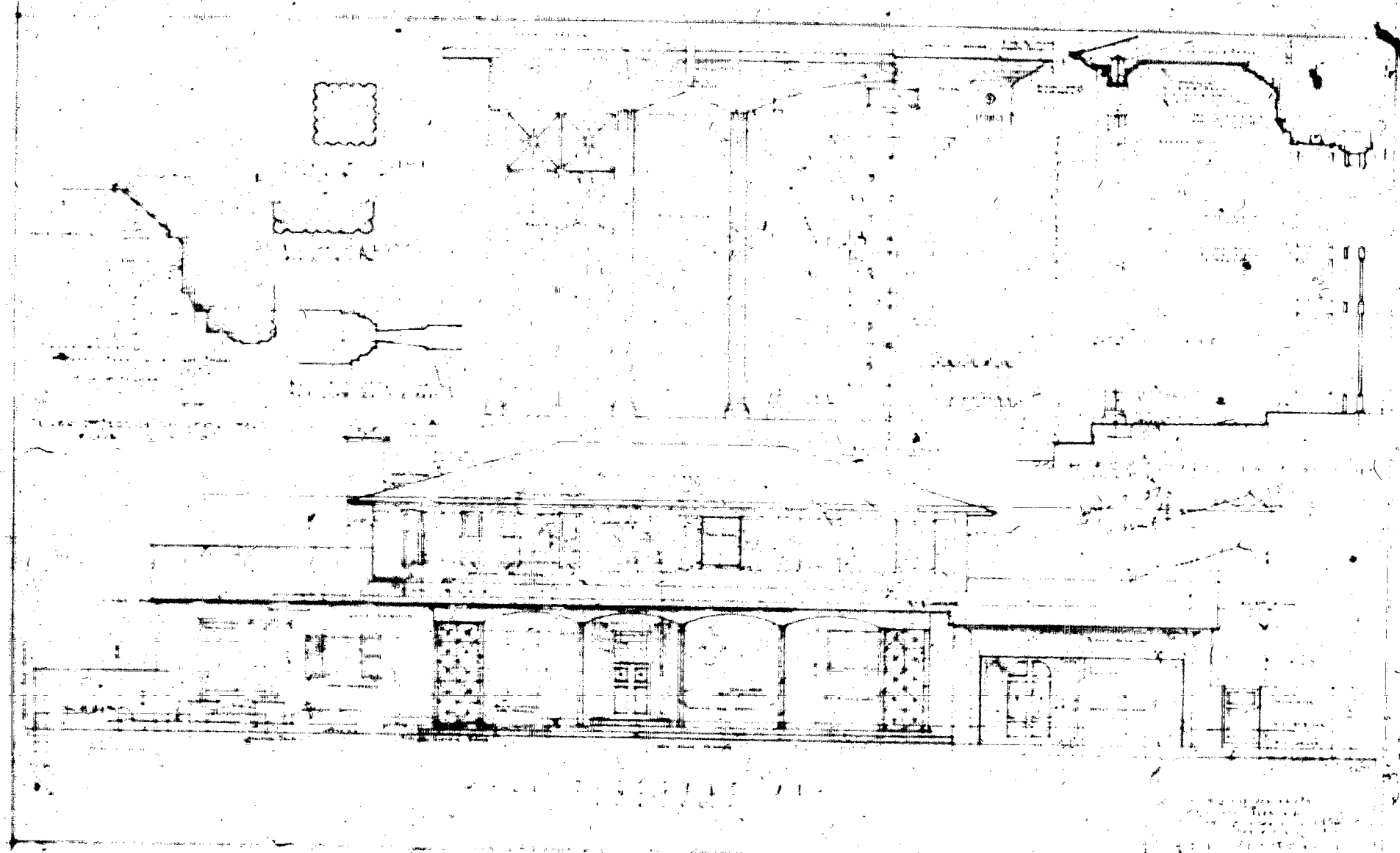
FRANK G. MAYER

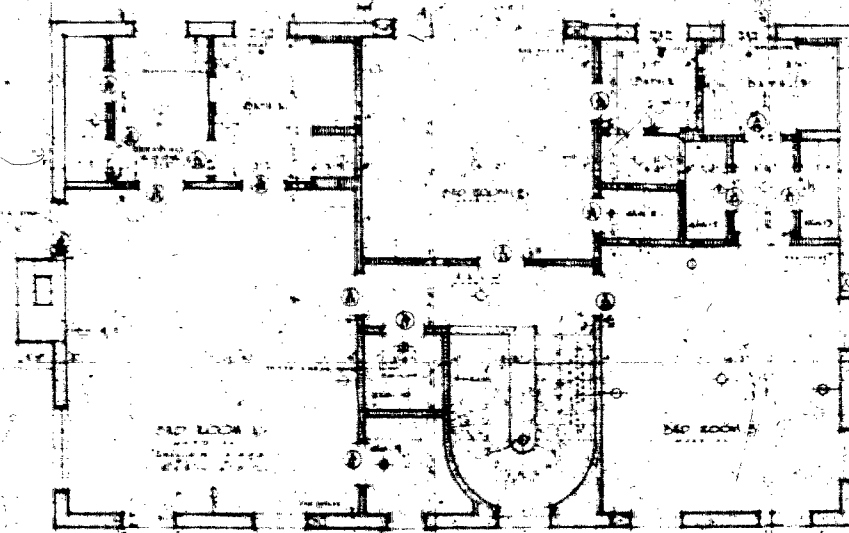
ARCHT. & ENGR.

NEW YORK









DOOL		MILBOLL	
NAME	TIME	NAME	TIME
0	10:00	10:00	10:00
1	10:05	10:05	10:05
2	10:10	10:10	10:10
3	10:15	10:15	10:15
4	10:20	10:20	10:20
5	10:25	10:25	10:25
6	10:30	10:30	10:30
7	10:35	10:35	10:35
8	10:40	10:40	10:40
9	10:45	10:45	10:45
10	10:50	10:50	10:50
11	10:55	10:55	10:55
12	11:00	11:00	11:00
13	11:05	11:05	11:05
14	11:10	11:10	11:10
15	11:15	11:15	11:15
16	11:20	11:20	11:20
17	11:25	11:25	11:25
18	11:30	11:30	11:30
19	11:35	11:35	11:35
20	11:40	11:40	11:40
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22	11:50	11:50	11:50
23	11:55	11:55	11:55
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25	12:05	12:05	12:05
26	12:10	12:10	12:10
27	12:15	12:15	12:15
28	12:20	12:20	12:20
29	12:25	12:25	12:25
30	12:30	12:30	12:30
31	12:35	12:35	12:35
32	12:40	12:40	12:40
33	12:45	12:45	12:45
34	12:50	12:50	12:50
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37	1:05	1:05	1:05
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39	1:15	1:15	1:15
40	1:20	1:20	1:20
41	1:25	1:25	1:25
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43	1:35	1:35	1:35
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45	1:45	1:45	1:45
46	1:50	1:50	1:50
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50	2:10	2:10	2:10
51	2:15	2:15	2:15
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53	2:25	2:25	2:25
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55	2:35	2:35	2:35
56	2:40	2:40	2:40
57	2:45	2:45	2:45
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61	3:05	3:05	3:05
62	3:10	3:10	3:10
63	3:15	3:15	3:15
64	3:20	3:20	3:20
65	3:25	3:25	3:25
66	3:30	3:30	3:30
67	3:35	3:35	3:35
68	3:40	3:40	3:40
69	3:45	3:45	3:45
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71	3:55	3:55	3:55
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73	4:05	4:05	4:05
74	4:10	4:10	4:10
75	4:15	4:15	4:15
76	4:20	4:20	4:20
77	4:25	4:25	4:25
78	4:30	4:30	4:30
79	4:35	4:35	4:35
80	4:40	4:40	4:40
81	4:45	4:45	4:45
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85	5:05	5:05	5:05
86	5:10	5:10	5:10

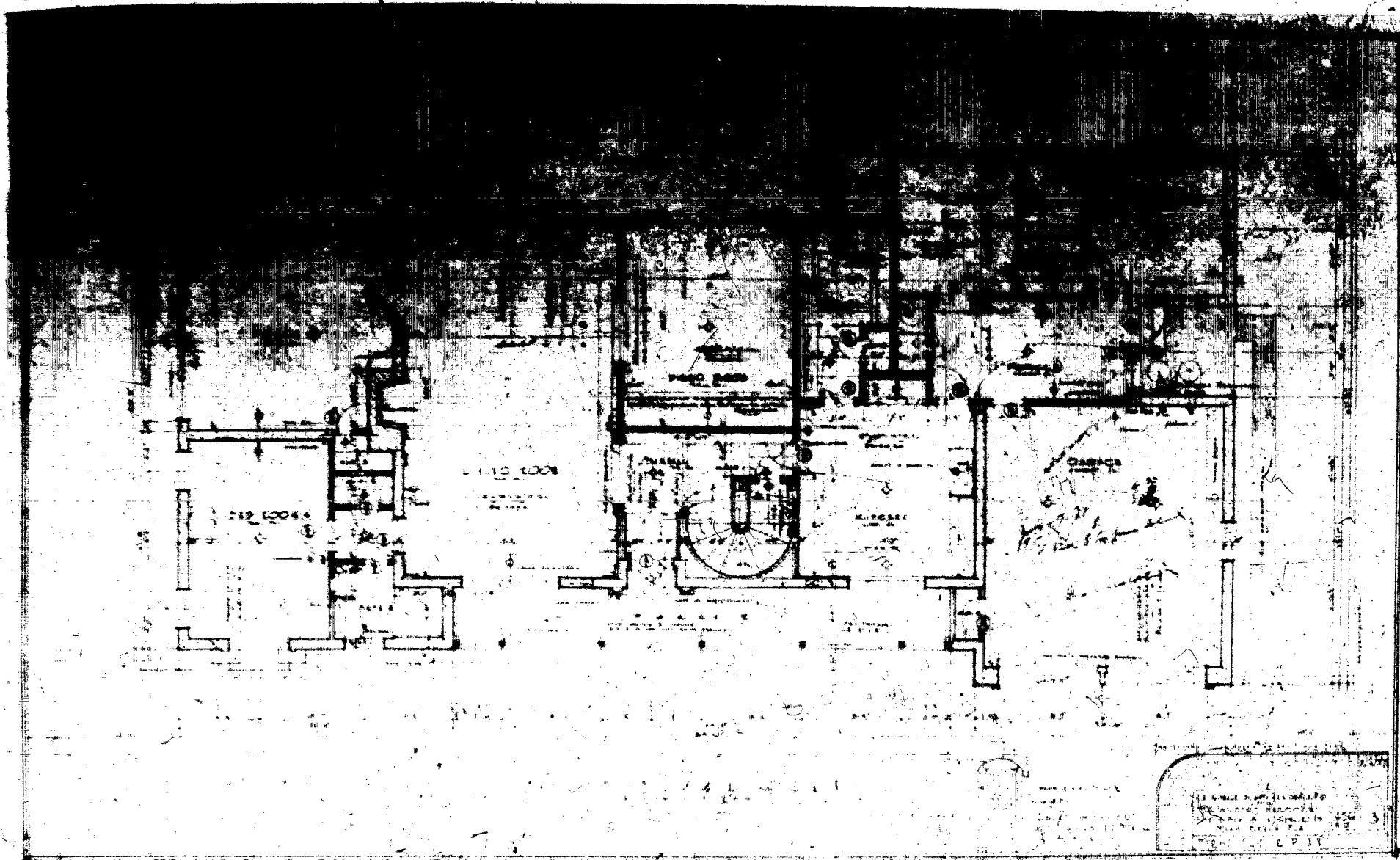
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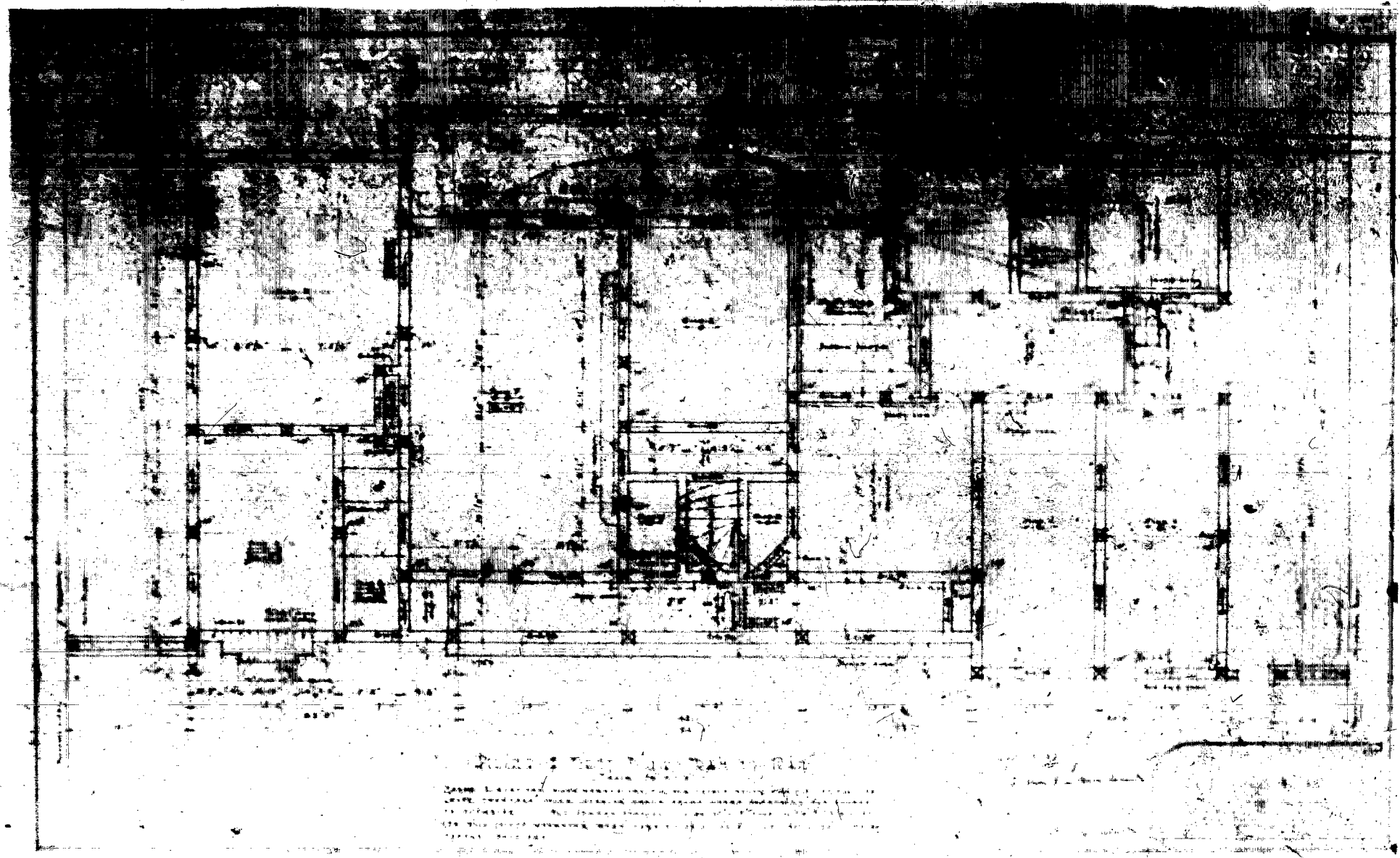
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ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 08-09-2001 BY 60322 UCBAW

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NO FOREIGN DISSEM

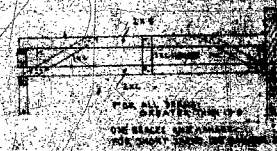




PLAN : 1st FLOOR PLAN
Scale : 1/4" = 1'-0"

Notes : 1. All dimensions are in feet and inches.
2. All rooms are to be finished with plaster and paint.
3. All doors are to be of solid wood.
4. All windows are to be of double glass.
5. All floors are to be of concrete.



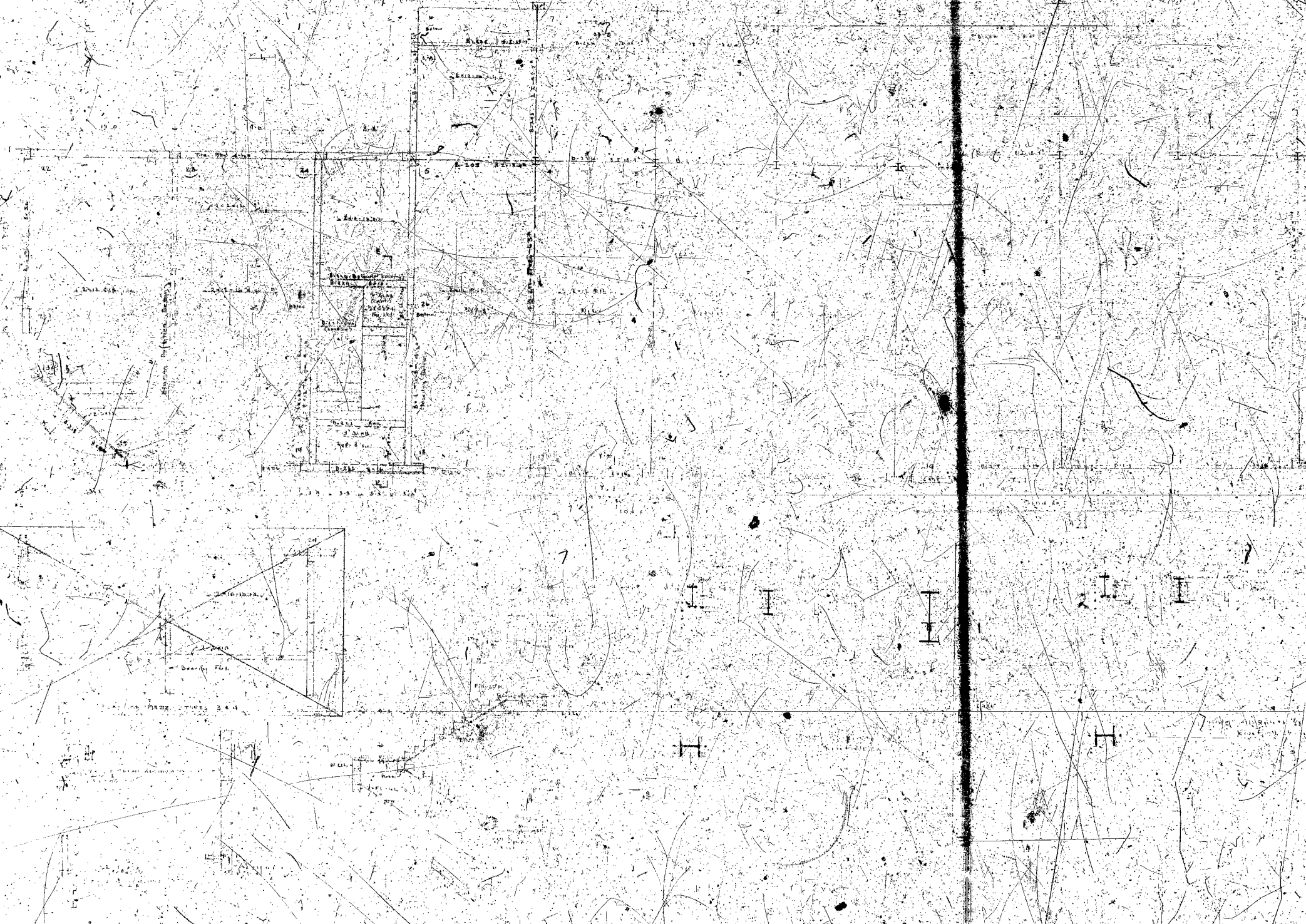
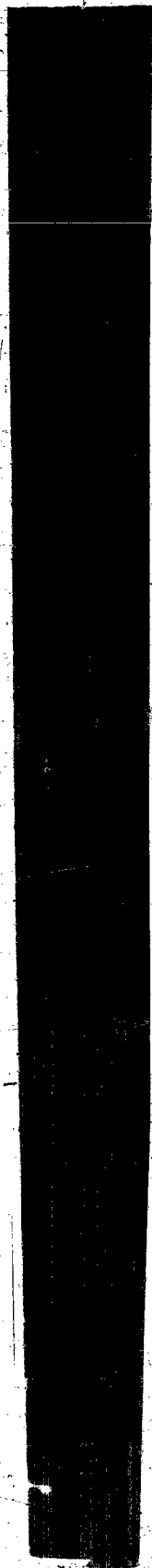


LINCOLN - DREXEL BLDG
 MR FRANK G. MAYER
 1000 MARKET ST
 PHILADELPHIA, PA 19107
 TEL 215-597-1234

ZUMWILLE - WHITTAKER - IN
STREET - IN - G - HALL

10

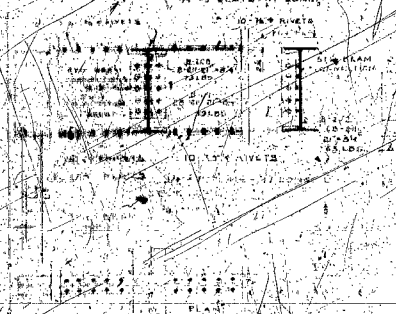
3755 555



K O D A K S A F E T Y F I L M

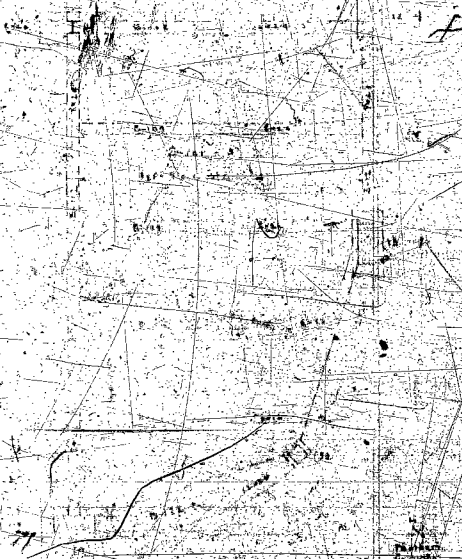


NOTE: ALL DIMENSIONS
ARE TO FACE UNLESS
NOTED OTHERWISE.



LINCOLN UNIVERSITY
ARCHITECTURAL DEPT.
LOT 1, BUCKINGHAM
DANIEL H. HARRIS
CHECK ALL DIMENSIONS
ARCHITECT





1. The design of the part is based on the following assumptions:
 a. The material is steel, SAE 1045.
 b. The part is subjected to a maximum stress of 10,000 psi.
 c. The part is subjected to a maximum deflection of 0.1 inch.
 d. The part is subjected to a maximum temperature of 200 degrees Fahrenheit.
 e. The part is subjected to a maximum vibration of 10 g's.

Table with 2 columns: Feature, Dimension.

Feature	Dimension
1. Overall Length	10.00
2. Overall Width	4.00
3. Overall Height	2.00
4. Hole Diameter	0.50
5. Hole Position	2.00
6. Hole Depth	0.50
7. Hole Tolerance	±0.005
8. Hole Finish	16.00 Ra
9. Hole Thread	UNC-2A
10. Hole Pitch	0.125
11. Hole Lead	0.015
12. Hole Runout	0.001
13. Hole Surface	0.001
14. Hole Chamfer	0.015
15. Hole Fillet	0.015
16. Hole Bore	0.015
17. Hole Taper	0.015
18. Hole Flange	0.015
19. Hole Groove	0.015
20. Hole Keyway	0.015

Table with 2 columns: Feature, Dimension.

Feature	Dimension
1. Overall Length	10.00
2. Overall Width	4.00
3. Overall Height	2.00
4. Hole Diameter	0.50
5. Hole Position	2.00
6. Hole Depth	0.50
7. Hole Tolerance	±0.005
8. Hole Finish	16.00 Ra
9. Hole Thread	UNC-2A
10. Hole Pitch	0.125
11. Hole Lead	0.015
12. Hole Runout	0.001
13. Hole Surface	0.001
14. Hole Chamfer	0.015
15. Hole Fillet	0.015
16. Hole Bore	0.015
17. Hole Taper	0.015
18. Hole Flange	0.015
19. Hole Groove	0.015
20. Hole Keyway	0.015

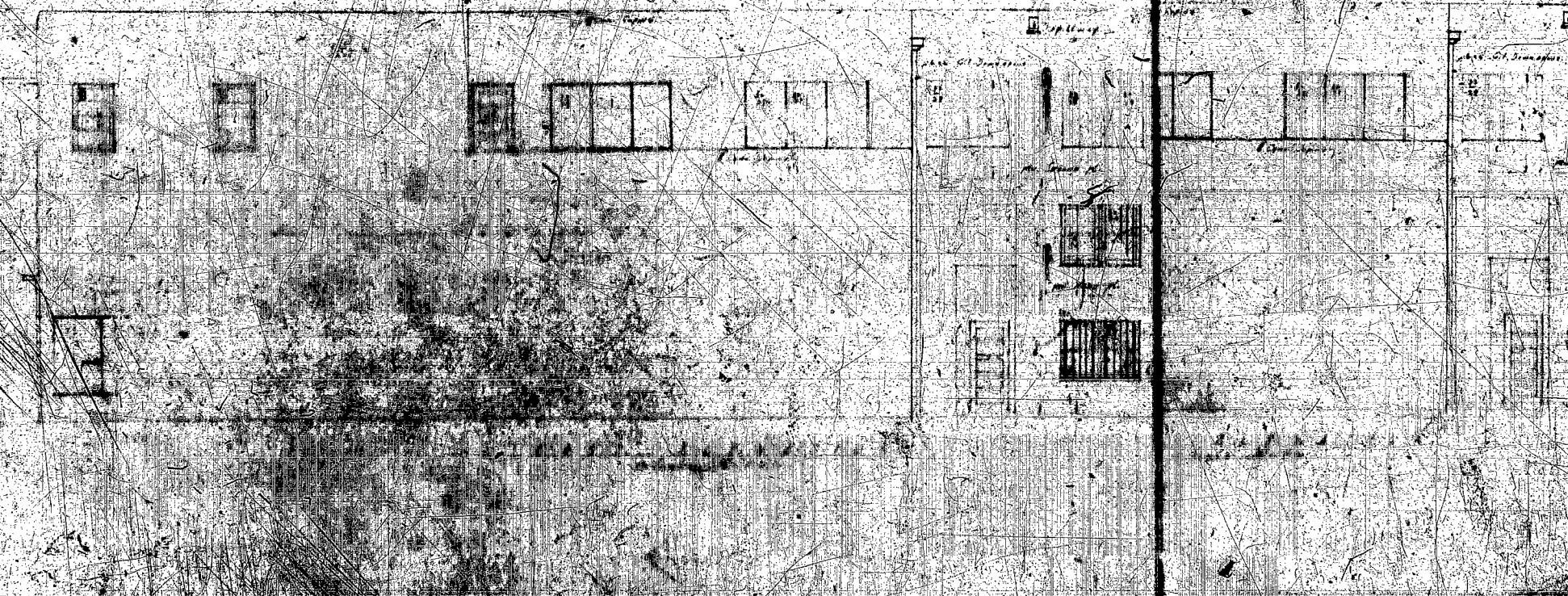
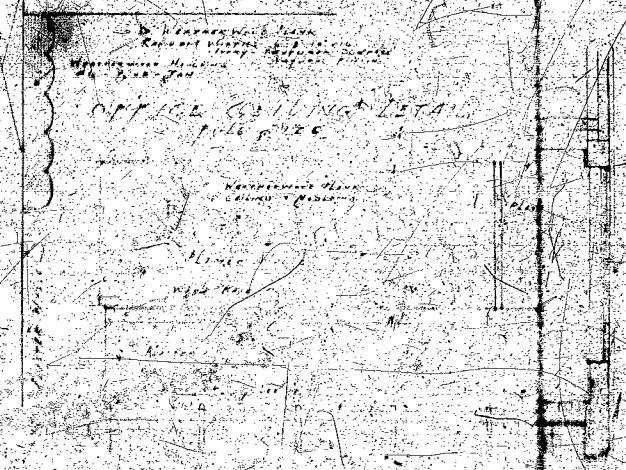
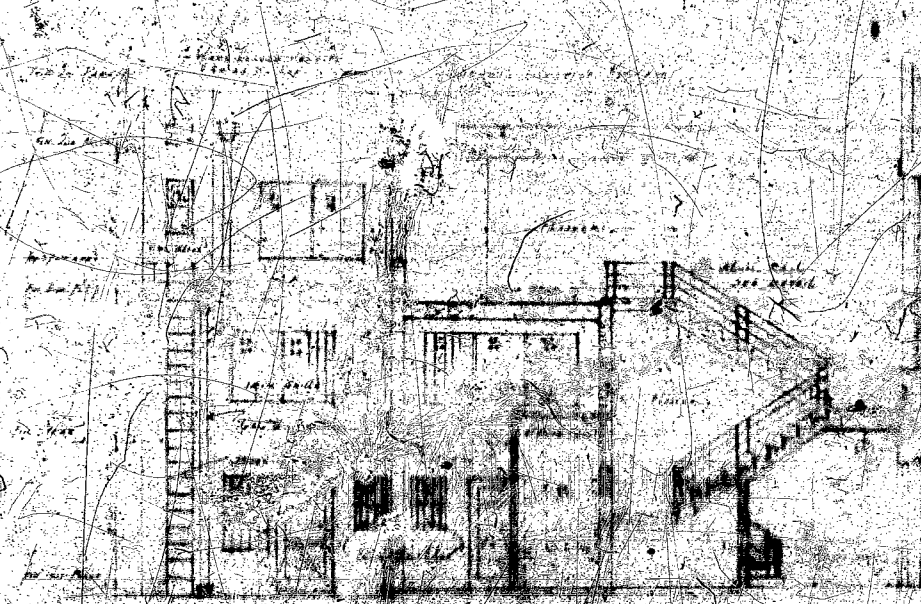
Table with 2 columns: Feature, Dimension.

Feature	Dimension
1. Overall Length	10.00
2. Overall Width	4.00
3. Overall Height	2.00
4. Hole Diameter	0.50
5. Hole Position	2.00
6. Hole Depth	0.50
7. Hole Tolerance	±0.005
8. Hole Finish	16.00 Ra
9. Hole Thread	UNC-2A
10. Hole Pitch	0.125
11. Hole Lead	0.015
12. Hole Runout	0.001
13. Hole Surface	0.001
14. Hole Chamfer	0.015
15. Hole Fillet	0.015
16. Hole Bore	0.015
17. Hole Taper	0.015
18. Hole Flange	0.015
19. Hole Groove	0.015
20. Hole Keyway	0.015

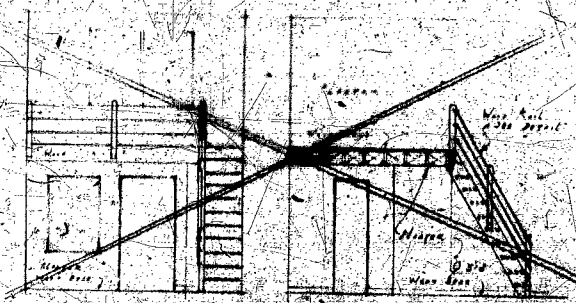


1. The design of the part is based on the following assumptions:
 a. The material is steel, SAE 1045.
 b. The part is subjected to a maximum stress of 10,000 psi.
 c. The part is subjected to a maximum deflection of 0.1 inch.
 d. The part is subjected to a maximum temperature of 200 degrees Fahrenheit.
 e. The part is subjected to a maximum vibration of 10 g's.

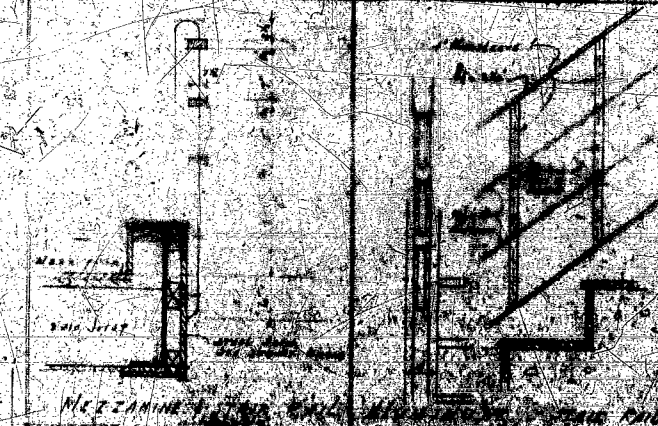
2. The design of the part is based on the following assumptions:
 a. The material is steel, SAE 1045.
 b. The part is subjected to a maximum stress of 10,000 psi.
 c. The part is subjected to a maximum deflection of 0.1 inch.
 d. The part is subjected to a maximum temperature of 200 degrees Fahrenheit.
 e. The part is subjected to a maximum vibration of 10 g's.



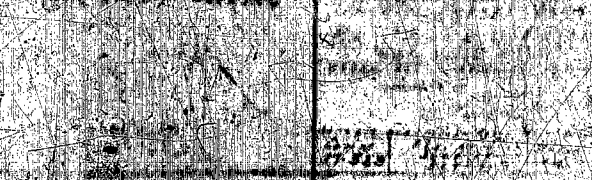
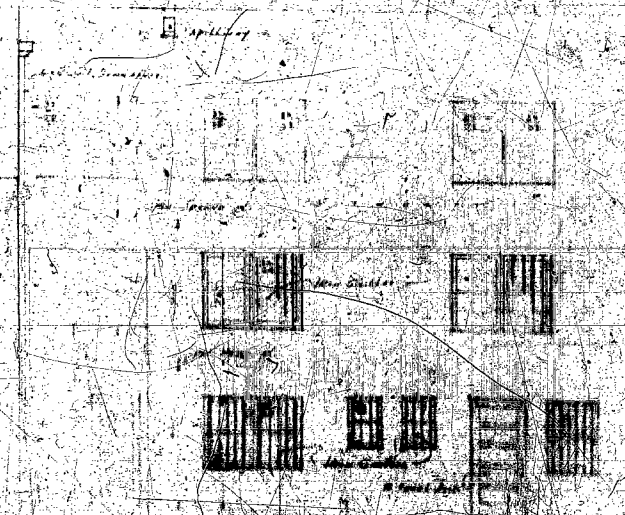
SPECIFICATIONS
Piles: The end of concrete (12 in. dia.) in position, unless otherwise specified, shall be 12 in. from the end of the pile. The end of the pile shall be 12 in. from the end of the pile.

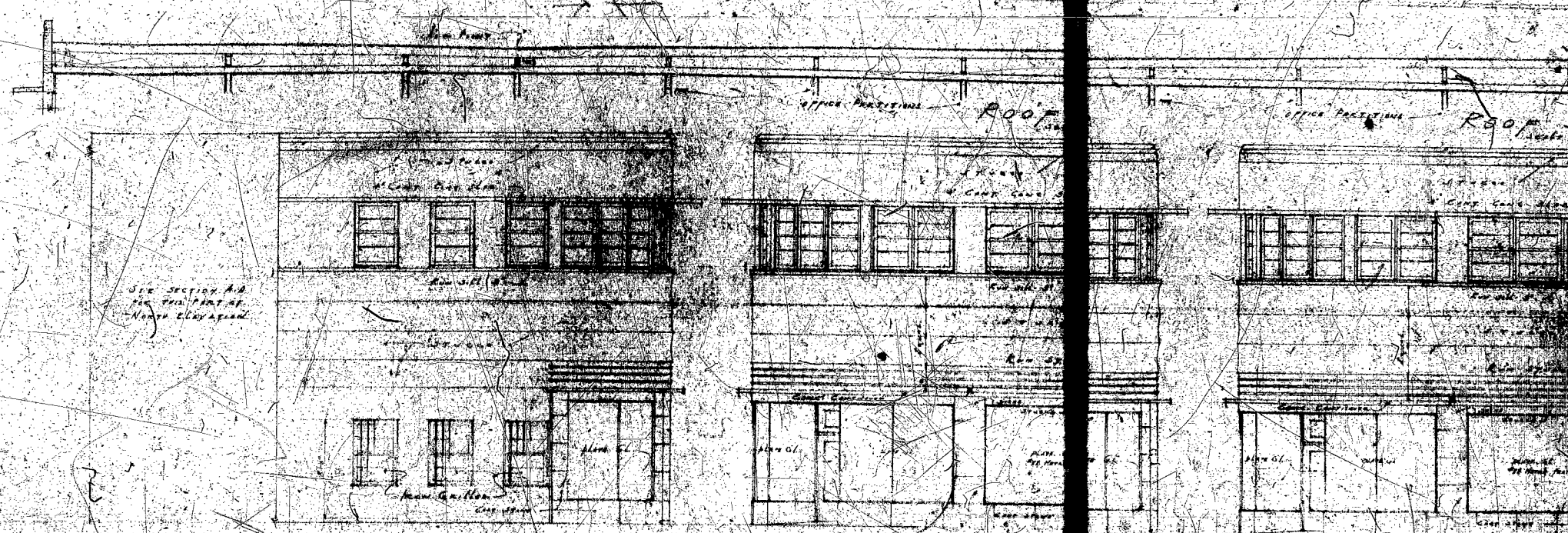


MEZZANINE DETAIL STORES
Scale 1/4" = 1'-0"



MEZZANINE DETAIL STORES
Scale 1/4" = 1'-0"

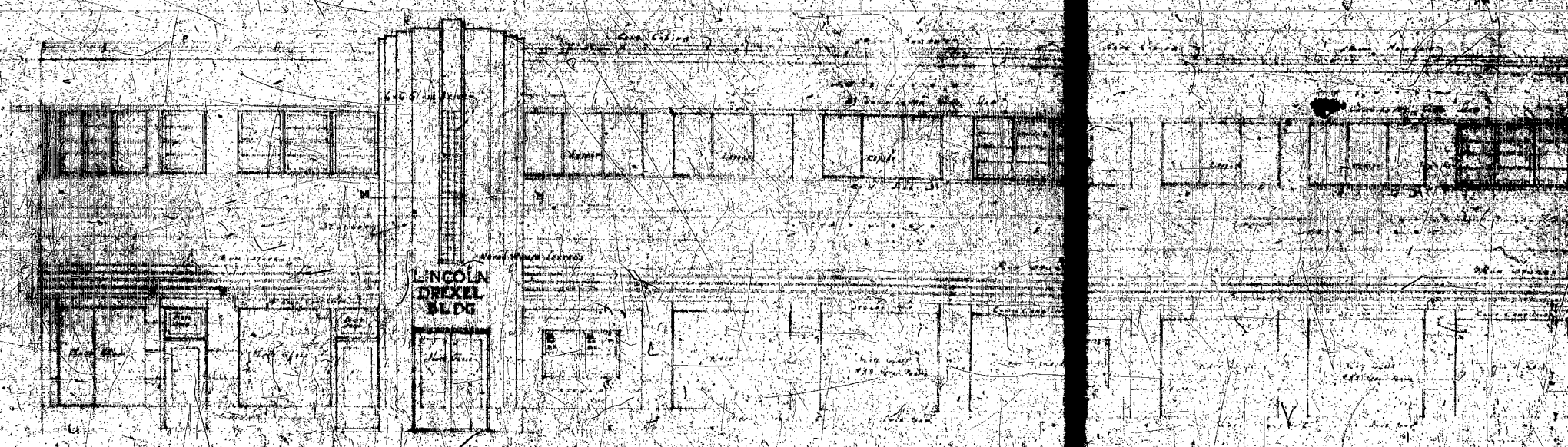




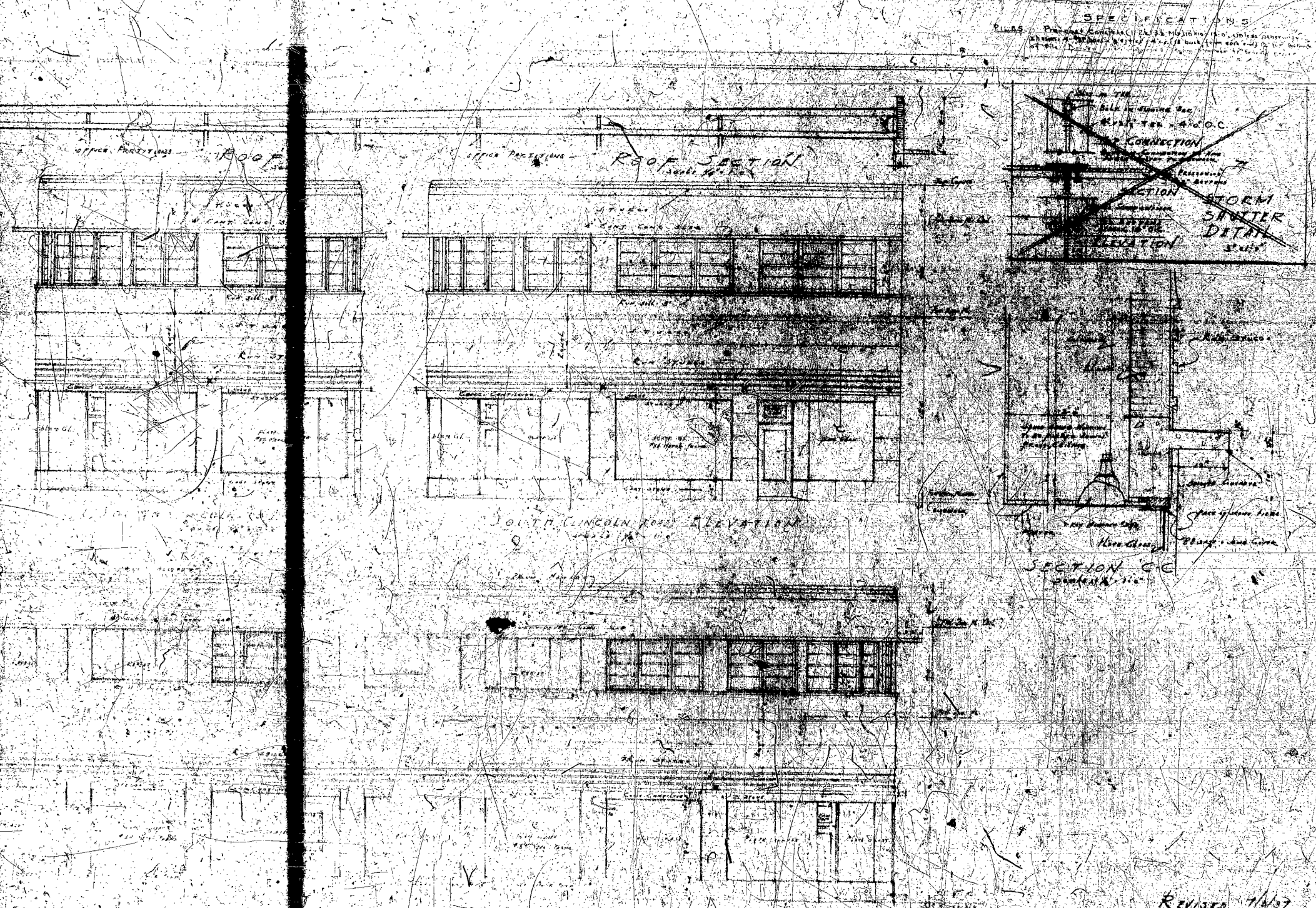
NORTH LINCOLN LINE ELEVATION

SOUTH LINCOLN LINE ELEVATION

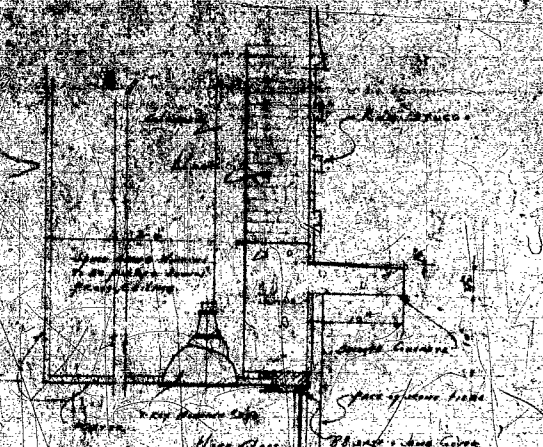
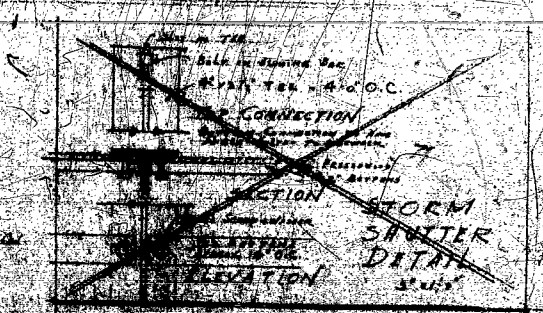
SOUTH LINCOLN LINE ELEVATION



LINCOLN DREXEL BLDG



SPECIFICATIONS
1. All work to be in accordance with the latest edition of the Building Code of the City of New York.
2. All materials to be of the best quality and to be approved by the Engineer.
3. All work to be done in accordance with the latest edition of the Building Code of the City of New York.

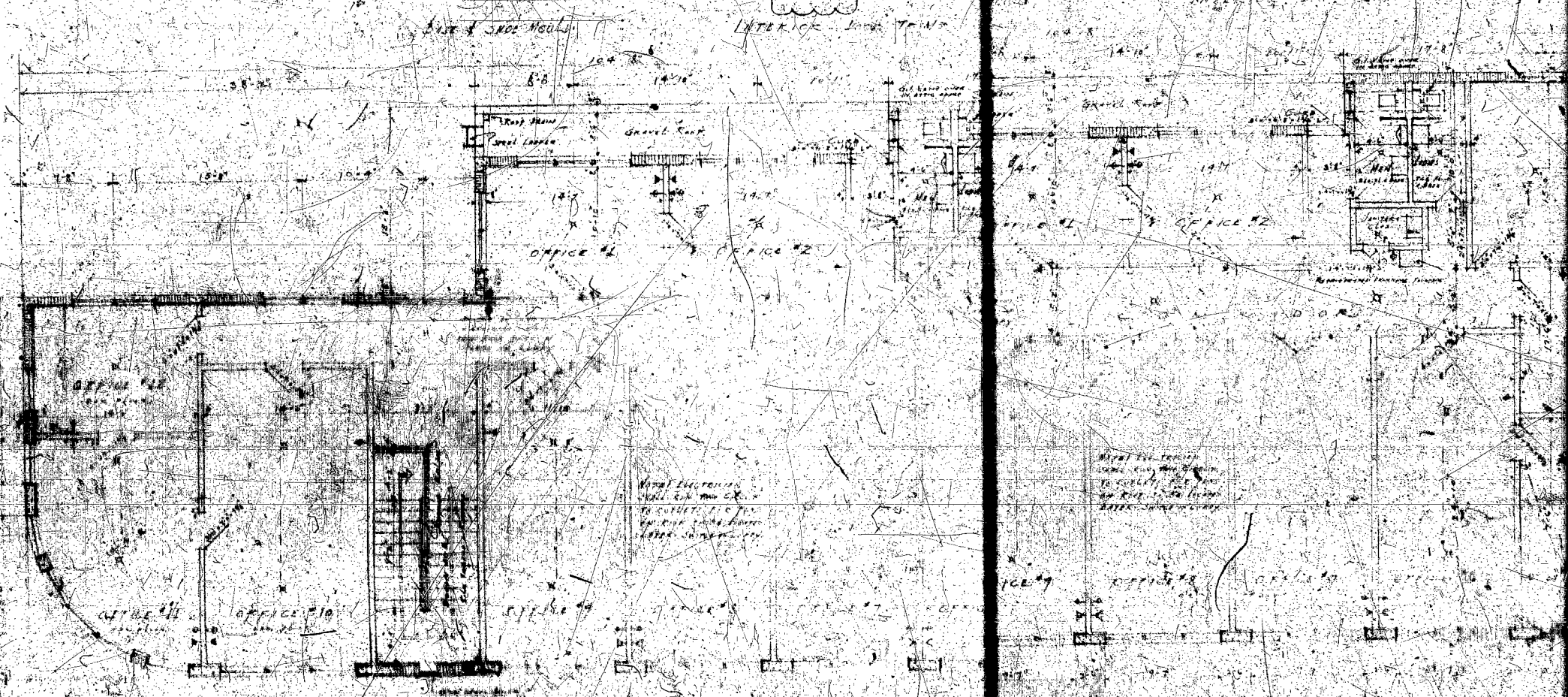


REVISED 7/1/57
H. J. ...
...



Roof Plan
Scale 1/8" = 1'-0"

FULL SIZE
INTERIOR TRIM



OFFICE #1

OFFICE #2

OFFICE #3

OFFICE #4

OFFICE #5

OFFICE #6

OFFICE #7

OFFICE #8

OFFICE #9

OFFICE #10

FULL-
INTERIOR TR.

OFFICE #2
OFFICE #3
OFFICE #4
OFFICE #5

Handwritten notes in the bottom left corner.

Handwritten notes in the bottom center.

HEAD FRAME SECTION
WHERE HEAD FRAME OCCUR
HALF FULL SIZE

Handwritten notes at the top right.

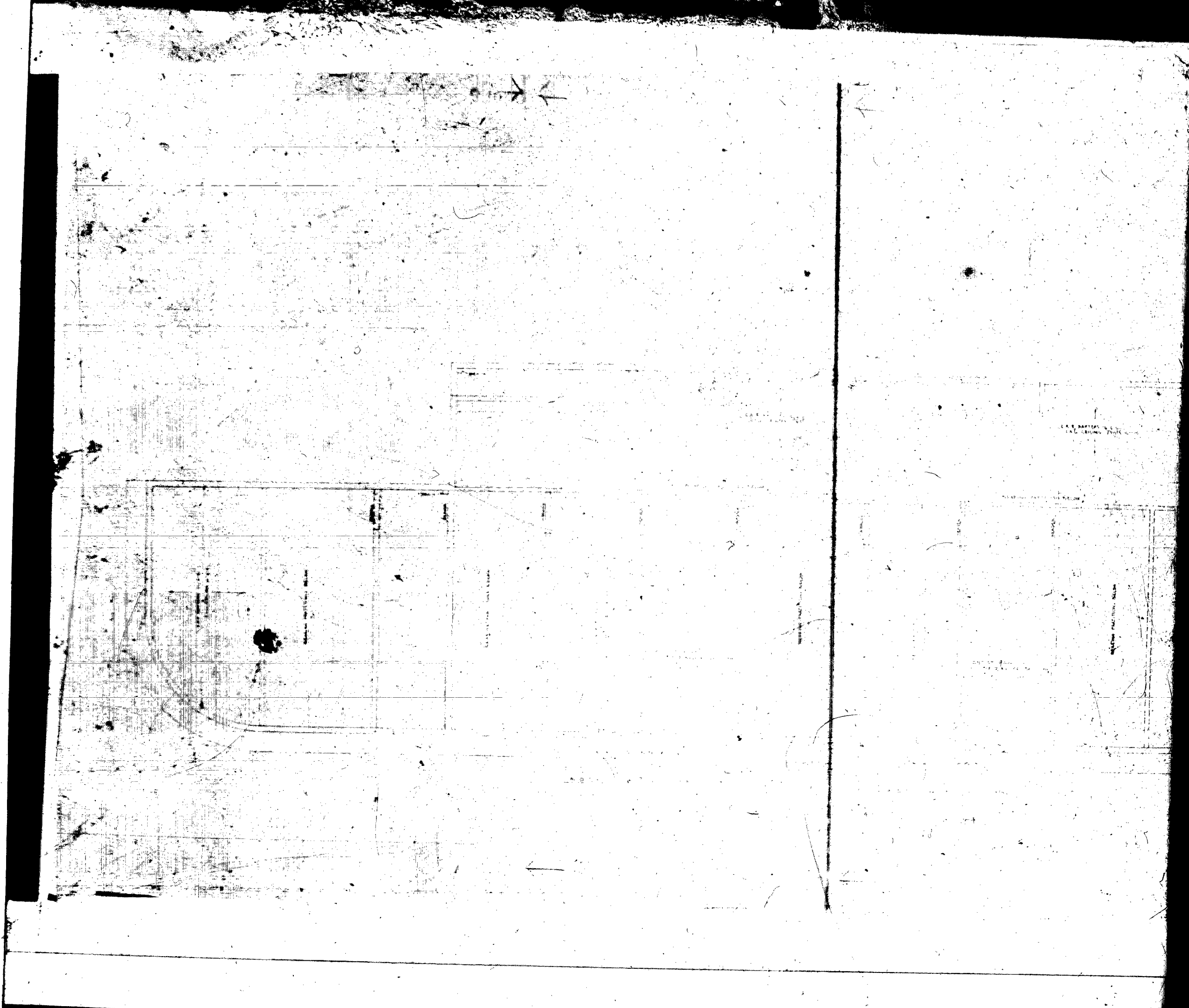
CAULKING
DRIP AT HEAD

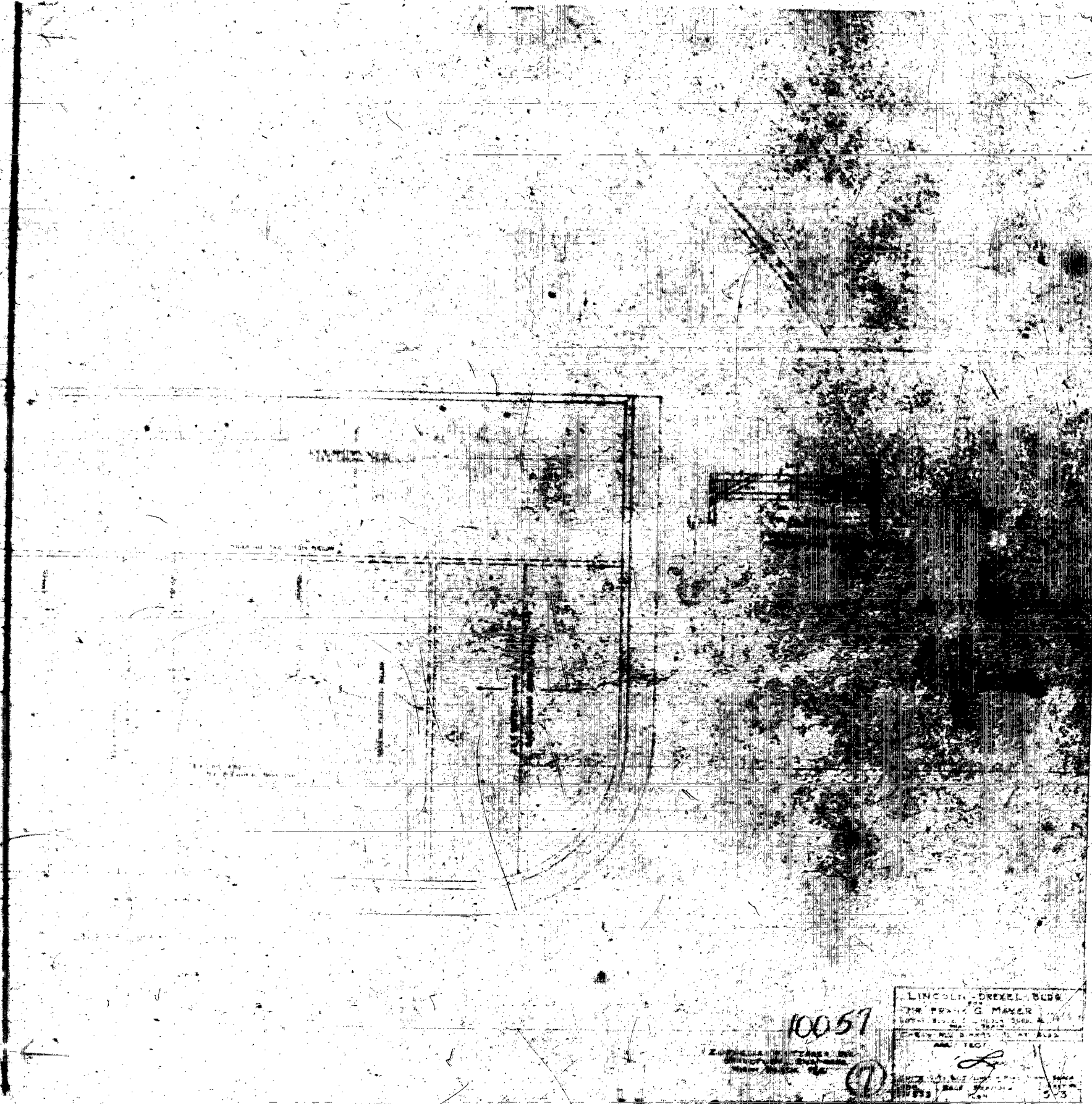
JAMB SECTION
HEAD SIMILAR

SILL SECTION

WINDOW FRAME DETAIL
HALF FULL SIZE



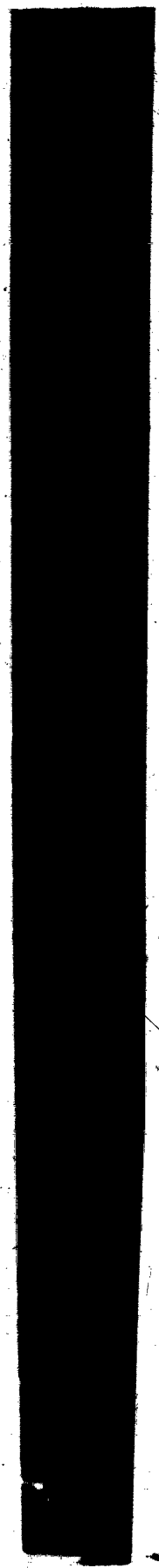




LINCOLN DREXEL BROS
THE FRANK G MAYER
BOSTON BRANCH - 100 NASSAU ST. N.Y.
NEW YORK BRANCH - 100 NASSAU ST. N.Y.
AMT. REC'D

[Handwritten signature]

MAILED 7/18/68
JUL 19 1968
FBI NEW YORK

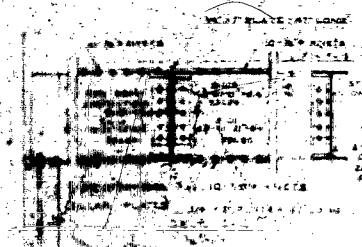


W O D A S A F L T Y F I L M

101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140
141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160
161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180
181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200

NOTE: ALL REINFORCEMENT
AND BATTEN TO BE PLACED
ADJOINING SPAN

PLAN OF MECHANICAL FLOOR
STRESS 1 & 2

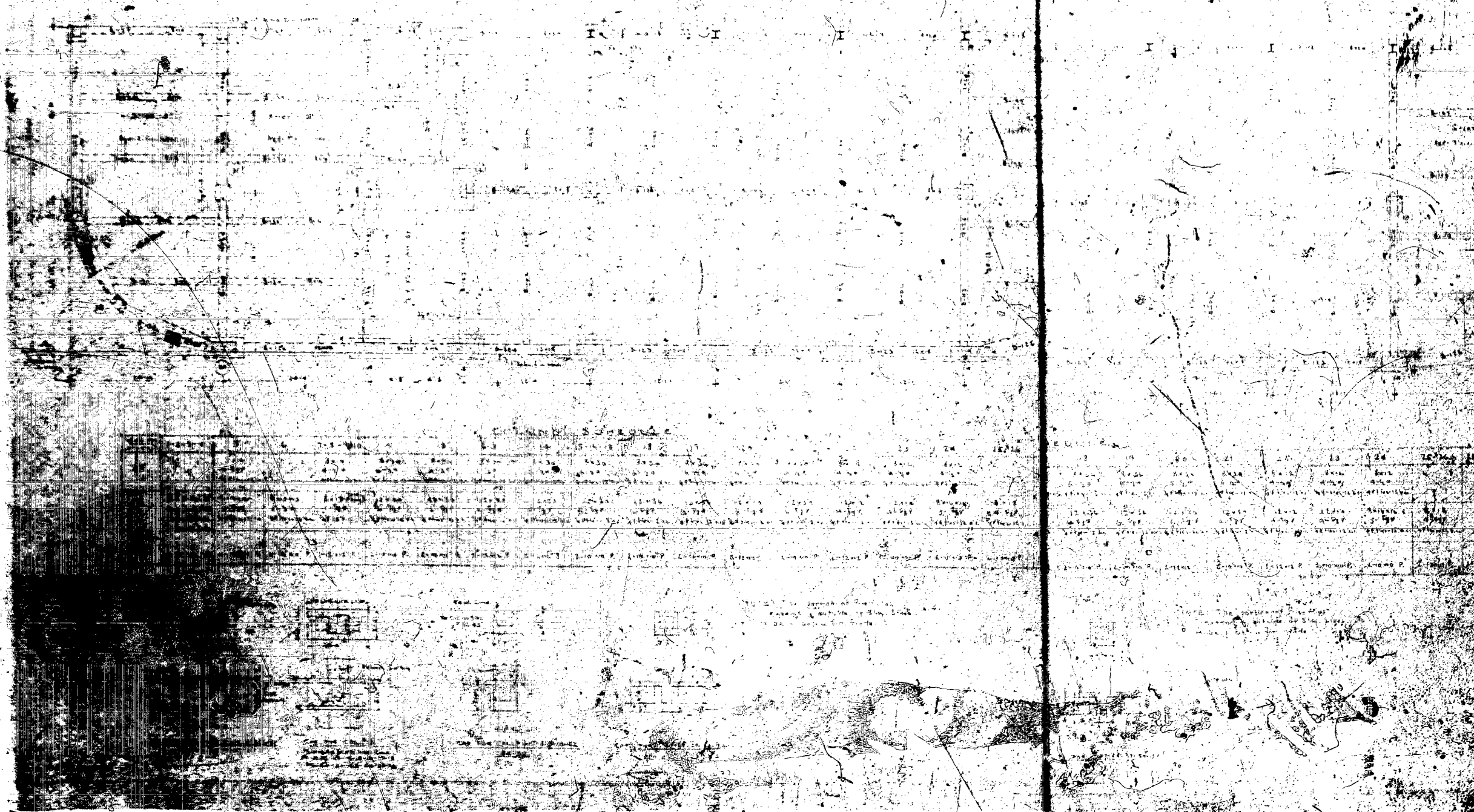


TYPICAL WALL
SECT. D-D

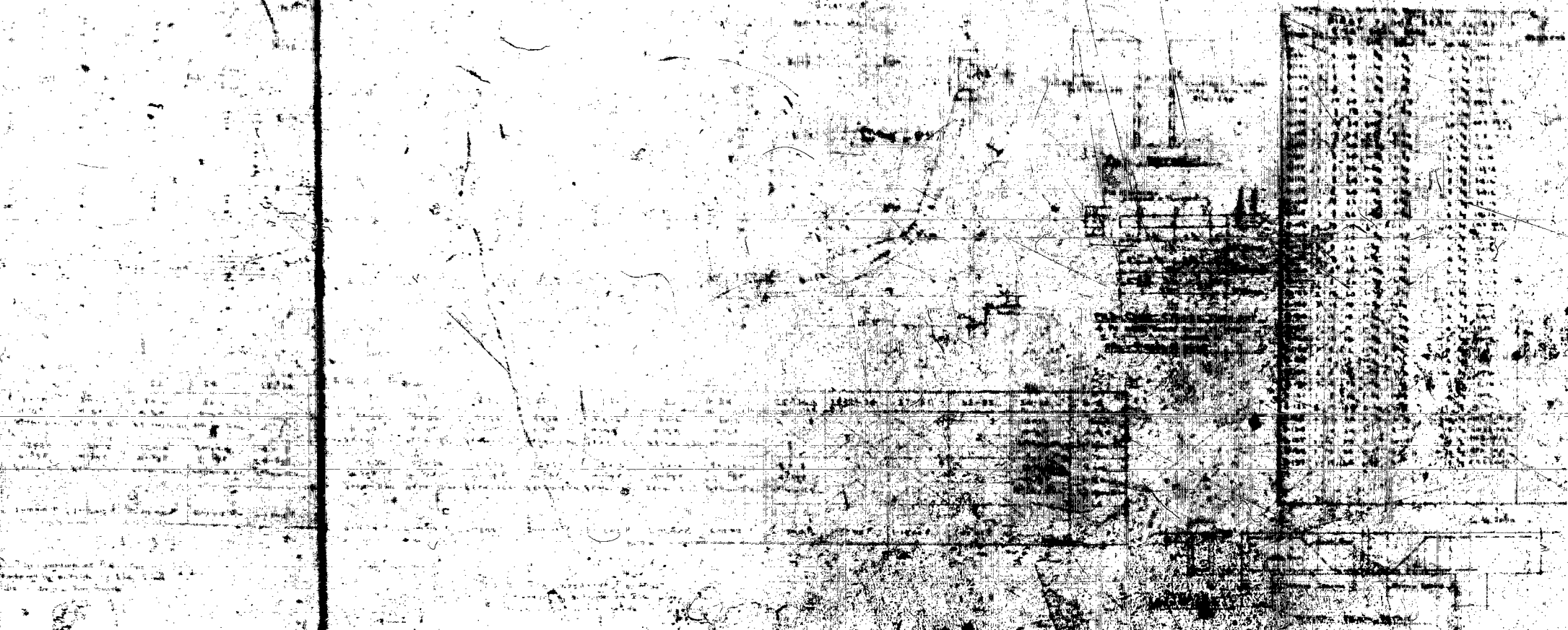
SECT. P-P

ALL REINFORCEMENT TO BE DONE IN
CONCRETE. SEE DETAIL CODE.
FOR REINFORCEMENT FOR APPROVAL.

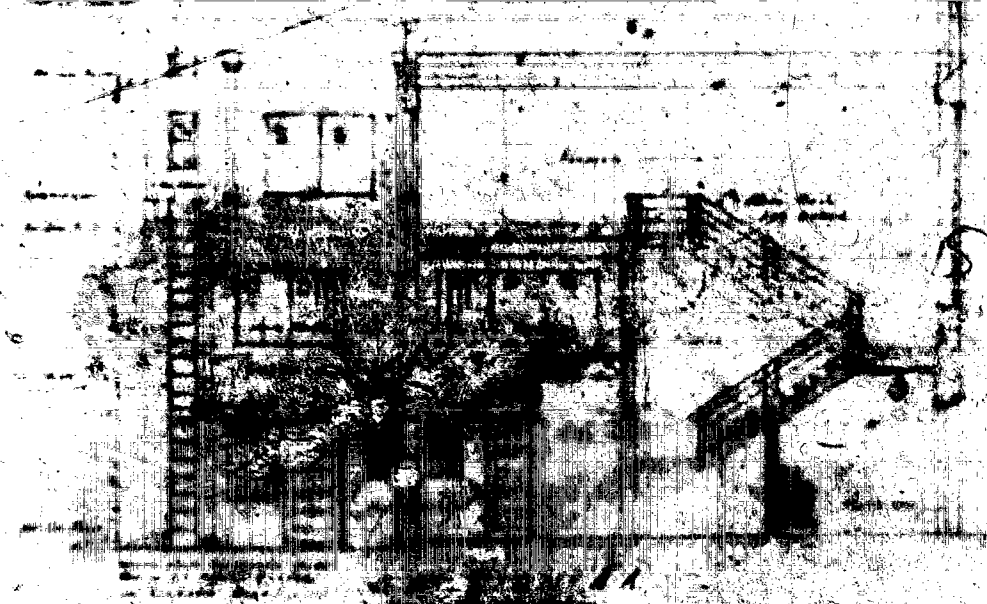
LINCOLN ENGINEERING	
1001 BROADWAY, NEW YORK, N.Y.	
CHECKED BY: [Signature]	
APPROVED BY: [Signature]	
DATE: 10-1-55	PROJECT: 10-1-55



1. The first part of the report is a general description of the project and its objectives. It includes a brief history of the project and a statement of the problem to be solved. The second part of the report is a detailed description of the methodology used in the study. This includes a description of the data collection methods, the statistical methods used for data analysis, and the experimental procedures used to test the hypotheses. The third part of the report is a discussion of the results of the study. This includes a description of the findings, a comparison of the results with previous research, and a discussion of the implications of the findings. The final part of the report is a conclusion and a list of references.

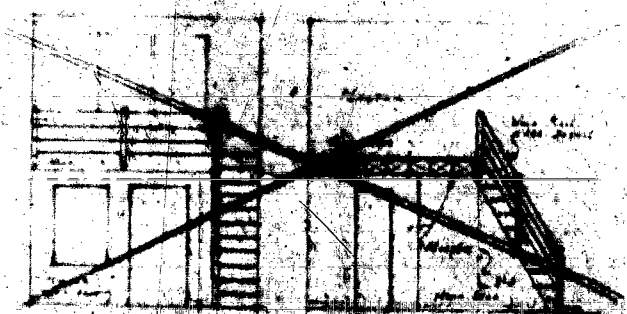


1. The first part of the report is a general description of the project and its objectives. It includes a brief history of the project and a statement of the problem to be solved. The second part of the report is a detailed description of the methodology used in the study. This includes a description of the data collection methods, the statistical methods used for data analysis, and the experimental procedures used to test the hypotheses. The third part of the report is a discussion of the results of the study. This includes a description of the findings, a comparison of the results with previous research, and a discussion of the implications of the findings. The final part of the report is a conclusion and a list of references.



MODAR SAFELY AT

SPECIFICATIONS
The following specifications shall govern the construction of the building unless otherwise specified in the drawings.



ELEVATION & SECTION
MEZZANINE LEVEL



ELEVATION

LOBBY

STAIRS

MEZZANINE

FLOOR

CEILING

WALL

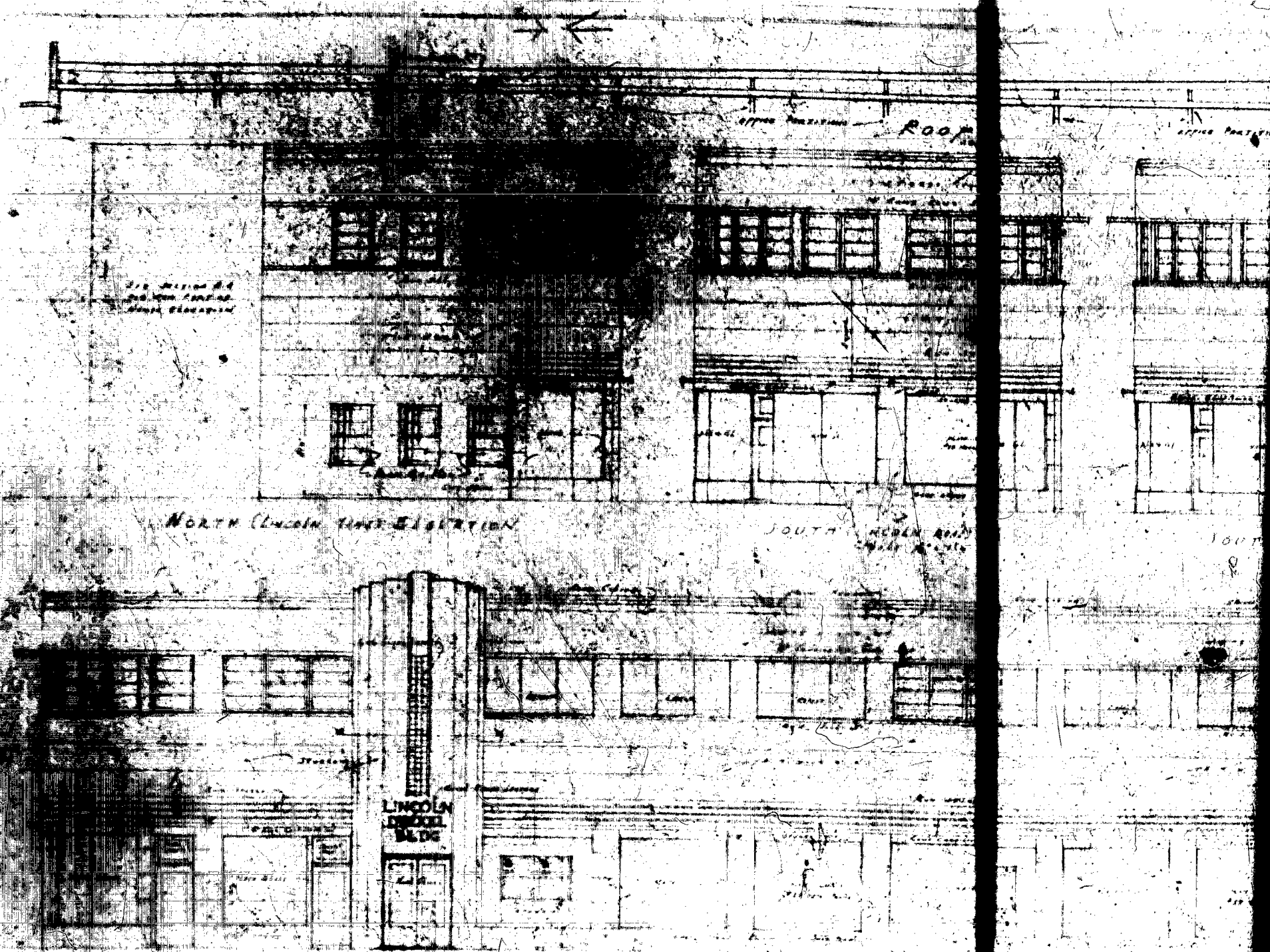
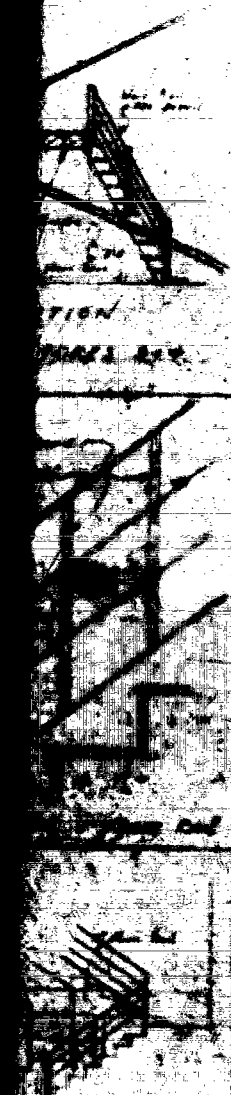
DOOR

WINDOW

STAIR

MEZZANINE

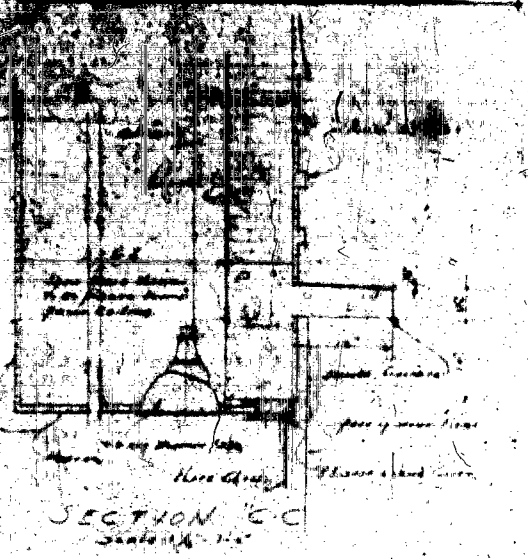
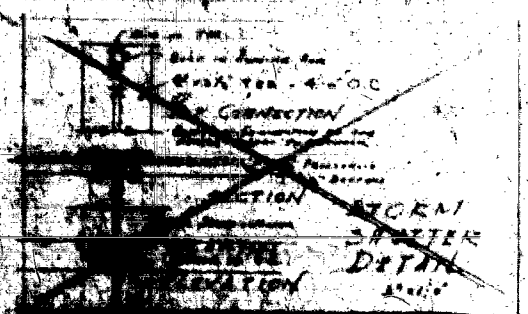
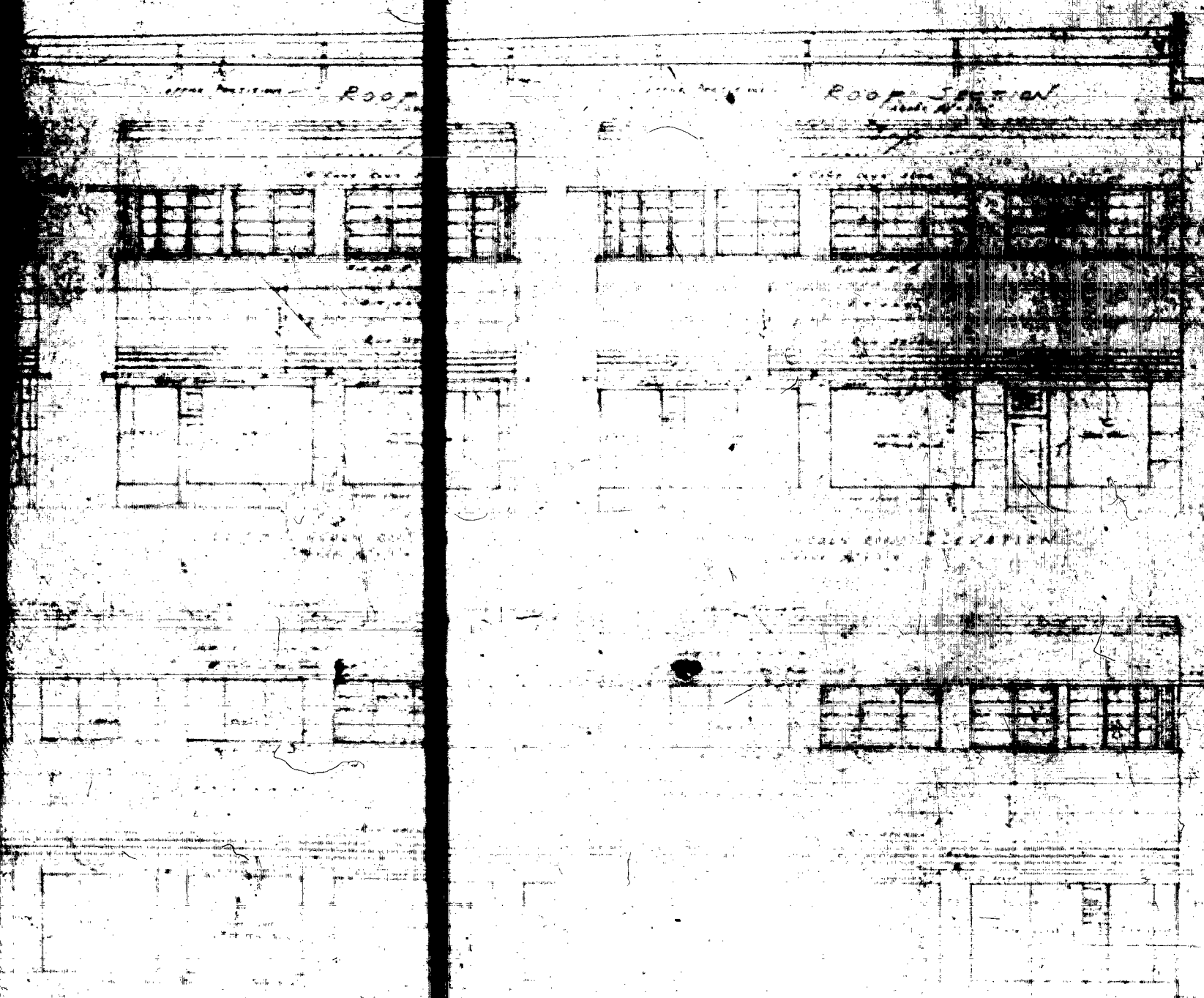
FLOOR



NORTH LINCOLN 1ST ELEVATION

SOUTH LINCOLN 2ND ELEVATION

LINCOLN
DEPT.
BLDG.



Revised 1/10/17
[Signature]
[Text]



Roof Plan
Scale 1/4" = 1'-0"

FULL SIZE
INTERIOR TRIM

FULL SIZE
INTERIOR TRIM

INTERIOR TRIM



Notes:
1. All dimensions are in feet and inches.
2. All dimensions are to the center of the wall unless otherwise noted.
3. All dimensions are to the center of the door unless otherwise noted.
4. All dimensions are to the center of the window unless otherwise noted.
5. All dimensions are to the center of the door unless otherwise noted.

Notes:
1. All dimensions are in feet and inches.
2. All dimensions are to the center of the wall unless otherwise noted.
3. All dimensions are to the center of the door unless otherwise noted.
4. All dimensions are to the center of the window unless otherwise noted.
5. All dimensions are to the center of the door unless otherwise noted.

1/2 SIZE
DOOR TRIM

4 in.
Cells

HEAD FRAME DETAIL
WHERE IRON GIRDERS OCCUR
Half Full Size

STRAIGHT
CONCRETE
BRICK OR STONE

Joint Section

OFFICE 3

OFFICE 4

SILL SECTION

WINDOW FRAME DETAIL
Half Full Size

UNION
PAINT
WORK