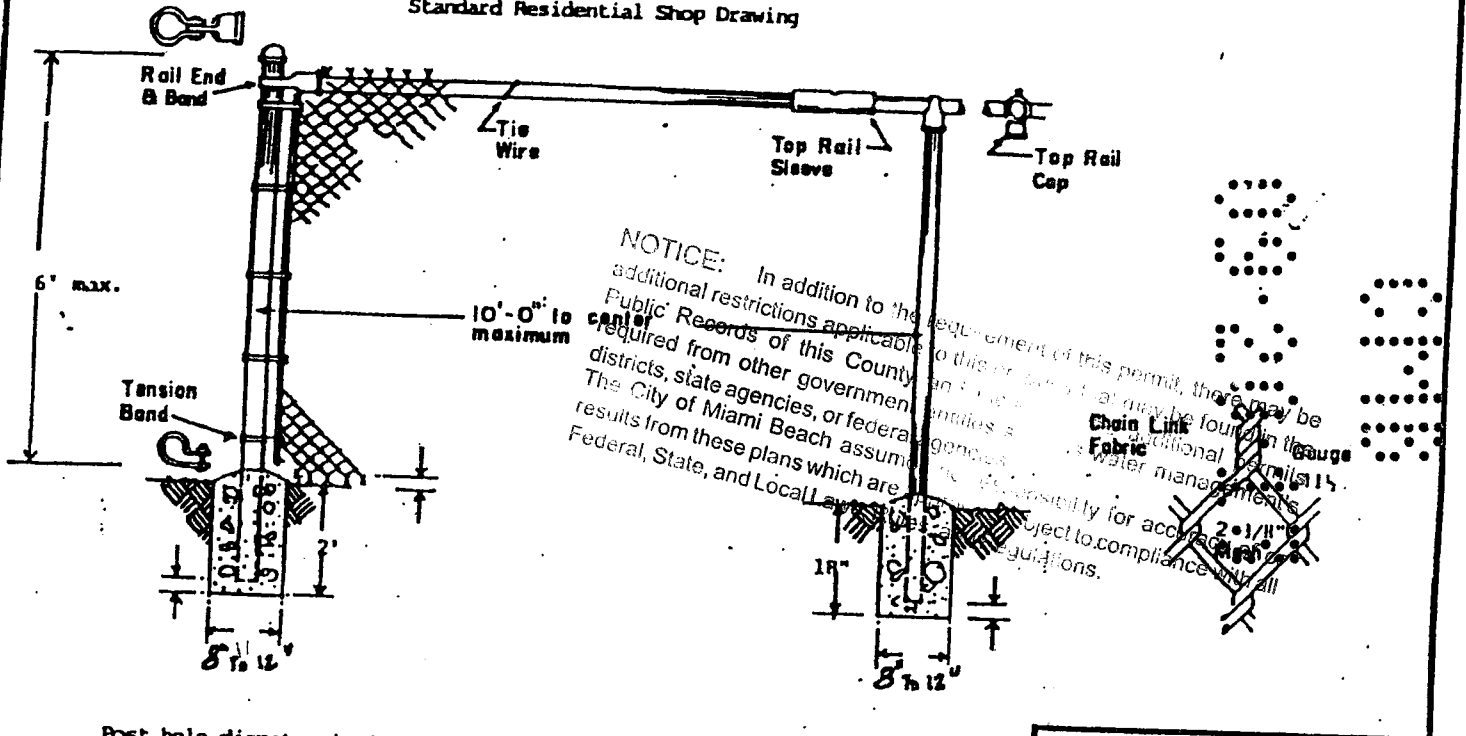


B1306575

7921 CARLYLE AVE

CHAIN LINK FENCE DETAIL SHEET

Standard Residential Shop Drawing



Post hole diameter is 4 times the diameter of the post.

TERMINAL POST		LINE POST		TOP RAIL	
Size	Wt. per ft.	Size	Wt. per ft.	Size	Wt. per ft.
2 1/2"		1 5/8 or 2"		1 3/8" or 1 1/2"	

• Size is outside dimension

• Weight is pounds per linear foot

OFFICE COPY

CITY OF MIAMI BEACH

APPROVED FOR PERMIT BY

THE FOLLOWING:

BUILDING:

ZONING:

PLUMBING:

ELECTRICAL:

MECHANICAL:

FIRE PREVENTION:

FLOOD:

CONTRACTOR:

CANDINO LLC

OWNER NAME:

OSCAR LICA / CHLOE

JOB ADDRESS:

7921 CARLYLE AVE. MIAMI BEACH FL. 33141

4 9/28/13

8-20-13 9/25/13
AV 9/20/13

GLOBAL DIMENSIONS INC.
Land Surveying Services

14770 SW 43rd WAY,
MIAMI, FL 33185.

PHONE: (305) 612-4225
FAX: (305) 612-1914

SCALE: 1"=20'

JOB NO: 1305-027

FIELD DATE: 05-21-2013

TYPE OF PROJECT:

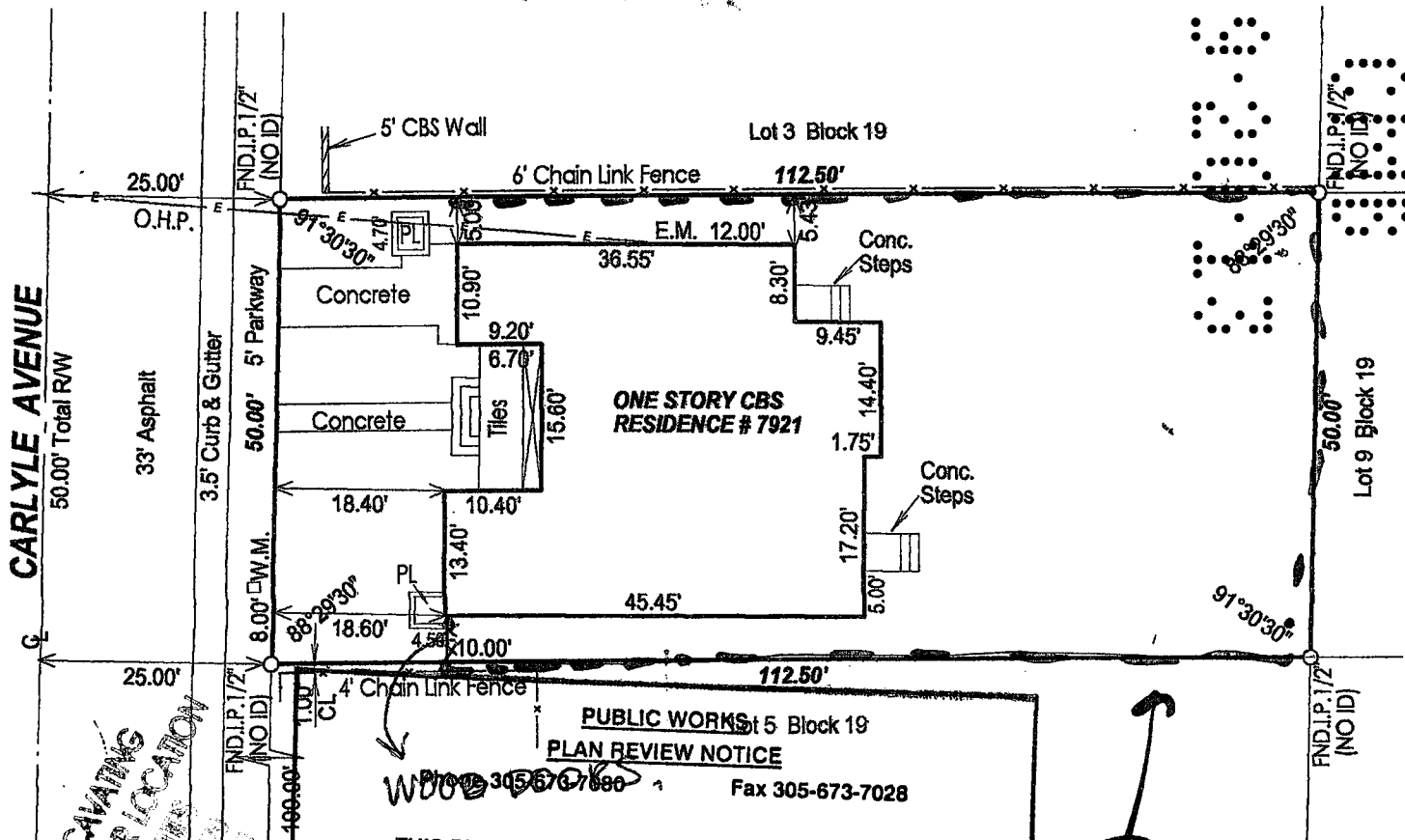
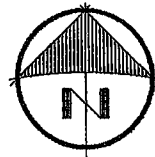
BOUNDARY SURVEY

FOR: OSCAR LACA AND CARLOTA NAVEDA

PROP. ADDR: 7921 CARLYLE AVENUE, MIAMI BEACH, FL 33141

LEGAL DESCRIPTION:

LOT: 4 BLOCK: 19 SUBDIVISION: ALTOS DEL MAR, No. 3
PLAT BOOK: 8 PAGE: 41 OF MIAMI-DADE COUNTY, FLORIDA.



79th STREET

All construction and/or use of equipment in the right-of-way and/or easements, requires a separate Public Works Department permit prior to start of construction.

Permit Requirements: Proof of existing sidewalk/swale area conditions (pictures) and/or posting of sidewalk/roadway bonds (Public Works Inspection of the right-of-way will be required prior to final sign-off on the C.C. / C.O., or the release of bonds).

SURVEYOR'S NOTES:

- 1.) THE SURVEY OF THE PROPERTY SHOWN HEREON IS IN ACCORDANCE WITH THE DESCRIPTION FURNISHED BY CLIENT.
- 2.) UNLESS A COMPARISON IS SHOWN, ALL BEARING, ANGLES AND DISTANCES SHOWN ARE THE SAME AS PLAT VALUES.
- 3.) THE LANDS SHOWN HEREON WERE NOT ABSTRACTED FOR EASEMENTS OR OTHER RECORDED ENCUMBRANCES NOT SHOWN ON THE PLAT AND THE SAME, IF ANY MAY NOT BE SHOWN ON THE SKETCH.
- 4.) UNDERGROUND PORTIONS OF FOOTINGS, FOUNDATIONS OR OTHER IMPROVEMENT WERE NOT LOCATED.
- 5.) FENCES TIES ARE TO THE CENTER LINE OF THE SAME.
- 6.) WALL TIES TO THE FACE OF THE SAME.
- 7.) ELEVATION WHEN SHOWN ARE BASED ON NATIONAL GEODETIC VERTICAL DATUM (1929) UNLESS OTHERWISE NOTED.
- 8.) THERE NO ABOVE GROUND ENCROACHMENTS OTHER THAN THOSE SHOWN.
- 9.) THIS SURVEY IS FOR MORTGAGE PURPOSES ONLY, NOT TO BE USED FOR CONSTRUCTION PURPOSES.

(FLOOD ZONE INFORMATION)

ZONE: AE COMM: 120651 PANEL: 12086C0307 SUFFIX: L DATE: 9-11-2009 BASE: 8.00'
NOTE: DETERMINATION OF FLOOD ZONE LINES WERE BASED ON SCALING OF FEMA MAP LISTED ABOVE.

NOTE: ALL BEARING HEREON ARE BASED TO THE PLAT BEARING OF _____ PROPERTY LINE.

EASEMENT VIOLATIONS: ☐ YES ☒ NO
APPARENT VISIBLE ENCROACHMENTS: ☐ YES ☒ NO

COMMENTS: _____

ABBREVIATIONS:

SWK= Sidewalk, CBS= Concrete Block Structure, CLF= Chain Link Fence, PL= Property Line, DUE= Drainage Utility Easement, IP= Iron Pipe, A/C= Air Conditioner Pad, P/C= Property Corner, D/H= Drilled Hole, W/F= Wood Fence, RES= Residence, CL= Clear, IR= Iron Rebar, UE= Utility Easement, CONC= Conc. Slab, R/W= Right of Way, DE= Drainage Easement, C/L= Center Line, O= Diameter, TYP= Typical, M= Measured, R= Recorded, ENCR= Encroachment, COMP= Computer, ASPH= Asphalt, N/D= Nail & Disc., S= Set, FFE= Finish Floor Elevation, O/S= Offset, P/P= Power Pole, OHP= Overhead Powerline, WM= Water Meter, WPP= Wood Power Pole, E.M.= Electric Meter, M.F.= Metal Fence, P.F.= Plastic Fence, D.M.E.= Drainage Maintenance Easement, C.M.E.= Canal Maintenance Easement, L.M.E.= Lake Maintenance Easement, M.E.= Maintenance Easement, B.C.= Block Corner, P.C.= Point of Curvature, FND= Found, NO ID= No Identification.

I HEREBY CERTIFY:
That the attached "BOUNDARY SURVEY" of the lands shown hereon is true and correct to the best of my knowledge and belief as recently surveyed and drawn under my supervision and direction. This survey complies with the applicable Minimum Technical Standards adopted by the Florida State Board of Professional Surveyors and Mappers as contained in Chapter 5J-17, Florida Administrative Code, pursuant to Chapter 473.027, Florida Statutes.

David L. Futch
DAVID L. FUTCH
REGISTERED LAND SURVEYOR # 4843
STATE OF FLORIDA LB # 0006874

NOTE: NOT VALID UNLESS
SIGNED AND SEALED

SHEET 1 OF 1

B1306575

7921 CARLILE AVE

25

25

GLOBAL DIMENSIONS INC.
Land Surveying Services

14770 SW 43rd WAY,
MIAMI, FL 33185.

PHONE: (305) 512-4225
FAX: (305) 512-1914

SCALE: 1"=20'

JOB NO: 1305-027

FIELD DATE: 05-21-2013

TYPE OF PROJECT:

BOUNDARY SURVEY

FOR: OSCAR LACA AND CARLOTA NAVEDA

PROP. ADDR: 7921 CARLYLE AVENUE, MIAMI BEACH, FL 33141

LEGAL DESCRIPTION:

LOT: 4

BLOCK: 19

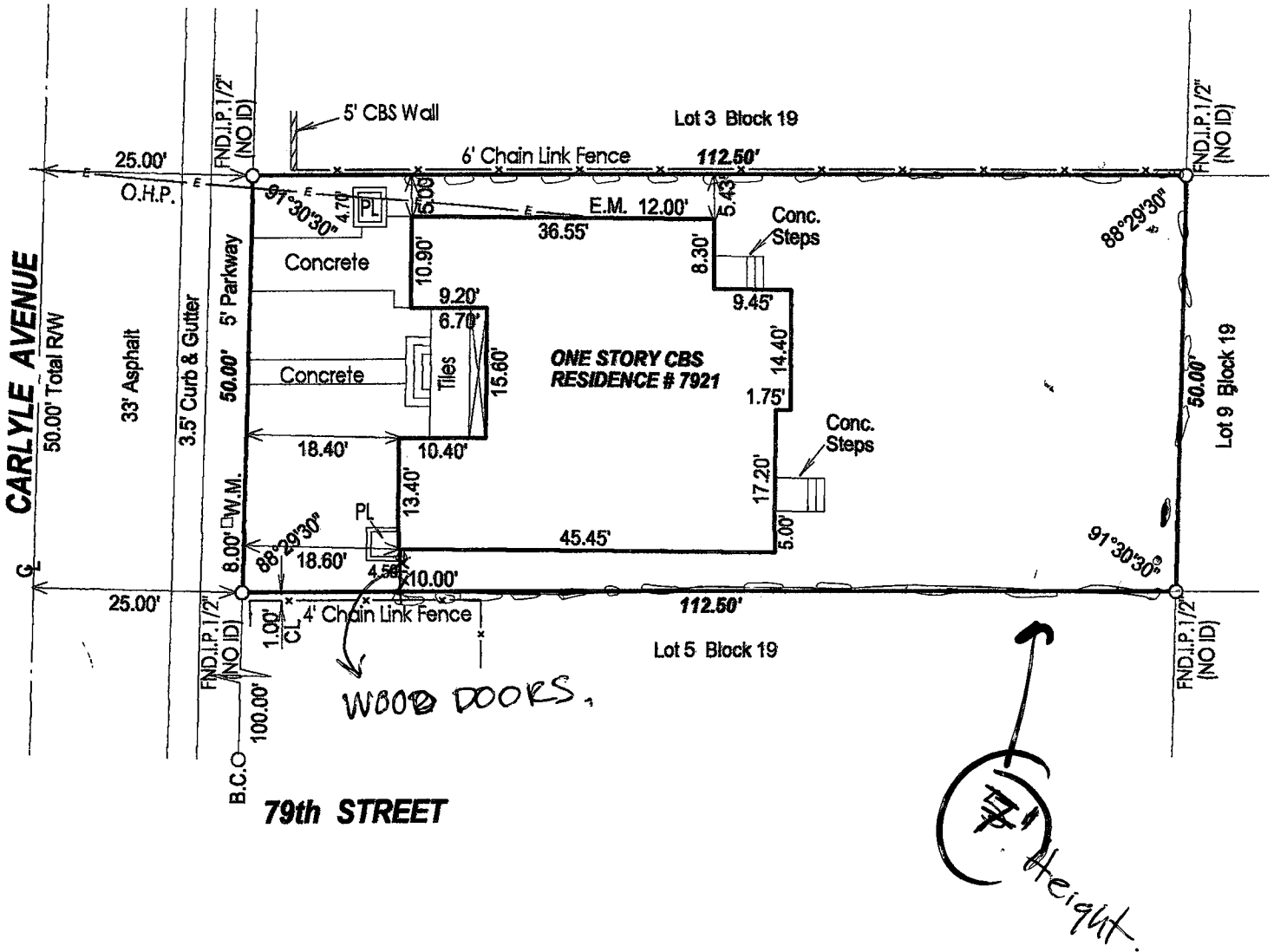
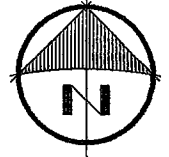
SUBDIVISION: ALTOS DEL MAR No. 3

PLAT BOOK: 8

PAGE: 41

OF: MIAMI-DADE

COUNTY, FLORIDA



SURVEYOR'S NOTES:

- 1.) THE SURVEY OF THE PROPERTY SHOWN HEREON IS IN ACCORDANCE WITH THE DESCRIPTION FURNISHED BY CLIENT.
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- 8.) THERE NO ABOVE GROUND ENCROACHMENTS OTHER THAN THOSE SHOWN.
- 9.) THIS SURVEY IS FOR MORTGAGE PURPOSES ONLY, NOT TO BE USED FOR CONSTRUCTION PURPOSES.

CERTIFIED TO:

OSCAR LACA AND CARLOTA NAVEDA.
CARLOS DEL AMO, P.A.
OLD REPUBLIC NATIONAL TITLE INSURANCE COMPANY.

ABBREVIATIONS:

SWK= Sidewalk, CBS= Concrete Block Structure, CLF= Chain Link Fence, PL= Property Line, DUE= Drainage Utility Easement, IP= Iron Pipe, A/C= Air Conditioner Pad, P/C= Property Corner, D/H= Drilled Hole, W/F= Wood Fence, RES= Residence, CL= Clear, IR= Iron Rebar, UE= Utility Easement, CONC= Conc. Slab, R/W= Right of Way, DE= Drainage Easement, C/L= Center Line, O= Diameter, TYP= Typical, M= Measured, R= Recorded, ENCR= Encroachment, COMP= Computer, ASPH= Asphalt, N/D= Nail & Disc., S= Set, FFE= Finish Floor Elevation, O/S= Offset, P/P= Power Pole, OHP= Overhead Powerline, WM= Water Meter, WPP= Wood Power Pole, E.M.=Electric Meter, M.F.=Metal Fence, P.F.=Plastic Fence, D.M.E.=Drainage Maintenance Easement, C.M.E.=Canal Maintenance Easement, L.M.E.=Lake Maintenance Easement, M.E.= Maintenance Easement, S.C.=Block Corner, P.C.=Point of Curvature, FND=Found, NO ID=No Identification.

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ZONE: AE COMM: 120651 PANEL: 12086C0307 SUFFIX: L DATE: 9-11-2009 BASE: 8.00'

NOTE: DETERMINATION OF FLOOD ZONE LINES WERE BASED ON SCALING OF FEMA MAP LISTED ABOVE.

NOTE: ALL BEARING HEREON ARE BASED TO THE PLAT BEARING OF
ON THE CENTER LINE OF PROPERTY LINE.

EASEMENT VIOLATIONS: ☐ YES ☒ NO
APPARENT VISIBLE ENCROACHMENTS: ☐ YES ☒ NO

COMMENTS:

I HEREBY CERTIFY:
That the attached "BOUNDARY SURVEY" of the lands shown hereon is true and correct to the best of my knowledge and belief so recently surveyed and drawn under my supervision and direction. This survey complies with the applicable Minimum Technical Standards adopted by the Florida State Board of Professional Surveyors and Engineers as contained in Chapter 47-17, Florida Administrative Code, pursuant to Chapter 474.007, Florida Statutes.

David L. Futch
DAVID L. FUTCH
REGISTERED LAND SURVEYOR # 4843
STATE OF FLORIDA LB # 0006874

NOTE: NOT VALID UNLESS
SIGNED AND SEALED

SHEET 1 OF 1

CITY OF MIAMI BEACH
Building Department
1700 Convention Ctr Drive, 2nd Floor
Miami Beach, Florida 33139
Inspections: (305) 673-7370
Office: (305) 673-7610

B1306575 APP

Bldg Small Work Permit

09-27-2013

Activity Number: B1306575

Status: APPROVED
BUILGONJ

Issued By:

Site Address: 7921 CARLYLE AV MBCH
Parcel #: 32020071430

Applied: 09/20/2013
Approved: 09/27/2013
Completed:
To Expire: 03/26/2014

Valuation: \$2,400.00

Applicant: CAINDEMO LLC
4167 SAPPHIRE TER
FORT LAUDERDALE, FL 33331
786-391-0643

Property Owner: OSCAR LACA/CARLOTA NAVEDA
7921 CARLYLE AVE
MIAMI BEACH FL
33141

Description: **Install chain link fence 238'lfx6'h/2 wood gates**

Inspector Area: N Class Code: R3

DETAIL LIST

Alteration/Repair Fees

New Construction - Per Sq.Ft.:	0	\$0.00
Alteration Bulding/Structures - Per Sq.Ft.:	0	\$260.29
Awning, Canopy, Patio Cover - Per Costs:	\$0.00	\$0.00
Area Under Roof - RADON - Per Sq.Ft.:	0	\$0.00
Walk-Thru (Zoning)- Per Valuation:	\$2,400.00	\$0.00
Repairs to Building/Structure - Per Sq.Ft.:	\$0.00	\$0.00
Roofing or Re-roofing - Per Sq.Ft.:	0	\$0.00
Window/Doors - Per # of Openings:	0	\$0.00
StoreFront - Sq.Ft:	0	\$0.00
Shutters - Per # of Openings:	0	\$0.00
Signs 36-4 (Writer/Erect) - Per Sq.Ft.:	0	\$0.00
Fence and/or Wall - Per Linear Feet:	238	\$361.92
Partial Demo (Struct, Sign, Wall) - Per Costs:	\$0.00	\$0.00
Swimming Pool - Per Gallon:	0	\$0.00

Painting - Per Costs:	\$0.00	\$0.00
Sandblasting - Per Costs:	\$0.00	\$0.00
Paving - Per Sq.Ft.:	0	\$0.00
Concrete Slab - No Paving - Per Sq.Ft.:	0	\$0.00
Trees - Per # of:	0	
Hedges - Per Linear Feet:	0	
Groundcover - Per Sq.Ft.:	0	
Landscaping Fee:		\$0.00
Other Fees:		\$0.00
Penalty Fee (If Applicable):		\$0.00

Fire Safety Fees

New Building or Addition - Per Sq.Ft.:	0	\$0.00
Storage/Industrial Bldg - E & F Occup - Per Sq.Ft.:	0	\$0.00
Greenhouse/Argiculture on Premises - Per Sq.Ft.:	0	\$0.00
Screen Enclosure/Trail on Premises - Per Sq.Ft.:	0	\$0.00
SS Underground Tanks/App Shelter - Per #:	0	\$0.00
Construction not shown Above - Per Costs:	\$0.00	\$0.00
Alt/Repair Building/Structure - Per Costs:	\$0.00	\$0.00
Fire Fee		\$0.00

Marine Structure Fee

Dock Area - Per Sq.Ft.:	0	\$0.00
Seawall - Per Linear Feet:	0	\$0.00
Boat Lifts, Davits, Hoist - Per # of:	0	\$0.00
Batter, Mooring, Dock Piles - Per # of:	0	\$0.00
Marine Structure Alt/Repair - Per Costs:	\$0.00	\$0.00

SFBC Compliance Surcharge

New Const/Add - Res/Mult-Fam/Comm - Per Sq.Ft.:	0	\$0.00
New Const/Add - Strg/Ind/Msc - Per Sq.Ft.:	0	\$0.00
Cost for Other Construction:		\$0.00
SFBC Compliance:		\$1.80
Dept. of Bus. Prof. Reg.		\$3.90
Dept of Comm. Affairs		\$3.90

Training Fee

Training Fee:	\$0.00	\$15.62
Sanitation Fee:		\$15.00
Fire Training Fee:		??
Public Works Fee:		\$0.00

Activity Number: B1306575

Additional Fees

1st Reinspection:	\$0.00	
Continued Reinspections - Per # of:	0	\$0.00
Building Joint Inspections - Per # of:	0	\$0.00
Change of Contractor Per # of:	0	\$0.00
Permit Extension - Per # of:	0	\$0.00

Residential Card:

Commercial Card:

Permit Card Replacements:	\$0.00
---------------------------	--------

Lost Plan Fee - SF:	\$0.00
---------------------	--------

Lost Plan Fee - Other:	\$0.00
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Overtime Inspection Fees:	<u>\$0.00</u>
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Total of All Fees:	\$402.14
--------------------	----------

Total of Payments:	\$402.14
--------------------	----------

Balance Due:	\$0.00
--------------	--------



MIAMI BEACH

Building Department
 1700 Convention Center Drive, 2nd Floor
 Miami Beach, Florida 33139
 Office: 305.673.7610 Fax: 305.673.7857
<http://www.miamibeachfl.gov/building/>

Office Use Only
 Submittal Date: 09/20/13
 Permit Number: B1306575

Permit Application

Applicant Information (Blue or Black Ink Only)			
Property Address 7921 CARLYLE AV.		Unit Number	Parcel/Folio Number 02-32-02-007-1430
If sub-permit or revision, please indicate the Master Permit Number		If associated with violation, indicate BV#	Please note that outstanding expired permits must be resolved prior to the issuance of a work permit
Permit Type (select one) ☐ Building ☐ Electrical ☒ Mechanical ☐ Plumbing ☐ Roofing ☐ Phased Permit ☐ Demolition ☐ Generator ☐ Special Event ☐ Fire		Permit Request (select all that apply) ☒ New Permit ☐ Change of Contractor ☐ Change of Architect/Engineer ☐ LEED ☐ Permit Extension ☐ Permit Renewal ☐ Permit Revision ☐ Change of Use ☐ Private Provider ☐ City Project	
Property Information (select one) ☐ Commercial ☐ Multi-Family Residential ☒ Residential: Single-Family Residential or Duplex Total Value of Work \$ 2400			
Square Footage • 238' IF Value of Work \$ ☐ A-1 Assembly (Theater/ Concert Hall) ☐ A-2 Assembly (Restaurant/Night Club/ Bar) ☐ A-3 Assembly (Worship/Amusement/ Arcade Community Hall) ☐ B - Business ☐ D/E -Daycare & Educational ☐ I-1 Institutional (Ambulatory) ☐ I-2 Institutional (Non Ambulatory)		New Construction/Addition ☐ M -Department Store / Drug Store ☐ M -Gas Station ☐ M - Retail/ Warehouse ☐ R-1 Residential Transient (Boarding House/ Hotel/Motel) ☐ R-2 Residential Permanent (Apartment/Dormitory/ Timeshare)	
		Alteration/Reconfiguration of Space ☒ R-3 Residential (Dwelling/ Custom Homes) ☐ R-4 Residential (Assisted Living 6-16 person) ☐ S-1 Storage (Mod. Hazard (Repair Garage) ☐ S-2 Storage (Low Hazard (excluding Parking Garage) ☐ S-2 Storage (Parking Garage)	
Description of Work Provide a summary of work to be done. • Install chainlink fence 238' IF x 6'h 2 wood gates			
Responsible Parties			
Property Owner Name: OSCAR LACA / CARLOTA NAVEDA Address: CARLYLE AV. M/B FL 33141 City: MIAMI BEACH State: FL Zip Code: 33141 Driver's License/ State Identification Number: E-Mail Address: Daytime phone: 786-546-6673 Cell Phone:		Contractor • Name: CAINDEMO LLC Address: 9811 NW 80 AVE FL 33016 City: MIAMI GARDENS State: FL Zip Code: 33016 Driver's License/ State Identification Number: E-Mail Address: allornamental@gmail.com Daytime phone: 786-391-0043 Cell Phone: 786-394-3712	
Architect Name: Address: City: State: Zip Code: Professional License Number: E-Mail Address: Daytime phone: Cell Phone:		Structural Engineer Name: Address: City: State: Zip Code: Driver's License/ State Identification Number: E-Mail Address: Daytime phone: Cell Phone:	

Notice & Certification

This application is hereby made to obtain a permit to do the work and installations as indicated. I certify that all work will be performed to meet the standards of all laws and construction regulations in this jurisdiction. I understand that a separate permit must be secured for Electrical, Elevator, Fire, Mechanical, Plumbing, Signs, Wells, Pools, Furnaces, Boilers, Heaters, Tanks, Air Conditioners, etc.

Owner's Affidavit: I certify that all foregoing information is accurate and that all work will be done in compliance with all applicable laws regulating construction and zoning. **Owner's Acknowledgement** (Please initial here)

In addition to the requirements of this permit, there may be additional restrictions applicable to this property that may be found in the public records of this county, and there may be additional permits required from other governmental entities such as the Environmental Division of Miami-Dade County; Permitting, Environment and Regulatory Affairs; Water & Sewer Department; Department of Environmental Protection; South Florida Water Management District; Miami-Dade County Impact Fee water management districts; state agencies; and/or federal agencies.

Under penalties of perjury, I declare that to the best of my knowledge, the facts stated in this document are true. Any information found to be false may cause the revocation and/or denial of the permit and/or Certificate of Occupancy.

OWNER'S ELECTRONIC SUBMISSION STATEMENT: Under penalty of perjury, I declare that all the information contained in this building permit application is true and correct.

- ☐ Owner for new permits (Documentation establishing ownership may be requested)
☐ Master Permit Contractor of Record (For sub-permits or sub-permit change of contractor)

OSCAR LICA / CARLOTA NAVEDA.
Print Name

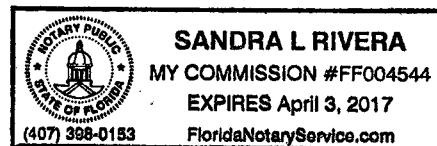
[Signature]
Signature

STATE OF FLORIDA, COUNTY OF MIAMI-DADE

Sworn to and subscribed before me this 17 day of SEPTEMBER 20 13, by _____
☒ Personally
☐ Produced Identification -- Type of Identification _____

[Signature]
Signature of Notary Public

(SEAL)



- ☐ Contractor (Proof of licensure may be required if not on file)

JOSE YAMIN
Print Qualifier's Name

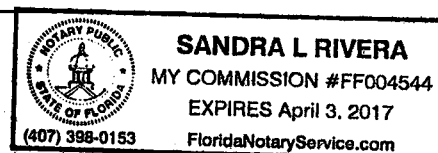
[Signature]
Qualifier's Signature

STATE OF FLORIDA, COUNTY OF MIAMI-DADE

Sworn to and subscribed before me this 17 day of SEPTEMBER 20 13, by _____
☒ Personally
☐ Produced Identification -- Type of Identification _____

[Signature]
Signature of Notary Public

(SEAL)



My Home

miamidade.gov

ACTIVE TOOL: SELECT



Show Me:

Property Information ▼

Search By:

Select Item ▼

- ☐ Text only
- ☐ Report Homestead Fraud
- ☐ Property Appraiser Tax Estimator
- ☐ Property Appraiser Tax Comparison
- ☐ Portability S.O.H. Calculator

Summary Details:

Folio No.:	02-3202-007-1430
Property:	7921 CARLYLE AVE
Mailing Address:	OSCAR LACA CARLOTA NAVEDA 7921 CARLYLE AVE MIAMI BEACH FL 33141-

Property Information:

Primary Zone:	3900 MULTI-FAMILY - 38-62 U/A
CLUC:	0001 RESIDENTIAL - SINGLE FAMILY
Beds/Baths:	3/2
Floors:	1
Living Units:	1
Adj Sq Footage:	1,482
Lot Size:	5,650 SQ FT
Year Built:	1940
Legal Description:	ALTOS DEL MAR NO 3 PB 8-41 LOT 4 BLK 19 LOT SIZE 50.000 X 113 OR 14366-2286 1289 4 OR 28682-4877 0513 01

Assessment Information:

Year:	2013	2012
Land Value:	\$217,525	\$327,700
Building Value:	\$89,809	\$30,233
Market Value:	\$307,334	\$357,933
Assessed Value:	\$123,692	\$121,625

Exemption Information:

Year:	2013	2012
Homestead:	\$25,000	\$25,000
2nd Homestead:	YES	YES

Taxable Value Information:

Year:	2013	2012
Taxing Authority:	Applied Exemption/ Taxable Value:	Applied Exemption/ Taxable Value:
Regional:	\$50,000/ \$73,692	\$50,000/ \$71,625
County:	\$50,000/ \$73,692	\$50,000/ \$71,625
City:	\$50,000/ \$73,692	\$50,000/ \$71,625
School Board:	\$25,000/ \$98,692	\$25,000/ \$96,625

Sale Information:

Sale Date:	5/2013
Sale Amount:	\$240,000
Sale C/D:	02682 4877



Aerial Photography - 2012

0 111 ft

Legend

- Property Boundary
- Selected Property

- Street
- Highway
- Miami-Dade County
- Water



[My Home](#) | [Property Information](#) | [Property Taxes](#)
| [My Neighborhood](#) | [Property Appraiser](#)

[Home](#) | [Using Our Site](#) | [Phone Directory](#) | [Privacy](#) | [Disclaimer](#)

If you experience technical difficulties with the Property Information application,
or wish to send us your comments, questions or suggestions
please email us at [Webmaster](#).

Web Site
© 2002 Miami-Dade County.
All rights reserved.

Sale Date:	2000-2011
Sales	Sales qualified as a result
Qualification	of examination of the
Description:	deed
View Additional Sales	

Additional Information:

Click here to see more information for this property:
Community Development District
Community Redevelopment Area
Empowerment Zone
Enterprise Zone
Zoning Land Use
Urban Development Boundary
Zoning
Non-Ad Valorem Assessments
Environmental Considerations



PERMIT #

B0304632

20

B0304039

SECTION 1524
HIGH VELOCITY HURRICANE ZONES REQUIRED OWNERS NOTIFICATION FOR ROOFING CONSIDERATIONS

1524.1 As it pertains to this section, it is the responsibility of the roofing contractor to provide the owner with the required roofing permit, and to explain to the owner the content of this section. The provisions of Chapter 15 of the Florida Building Code, Building govern the minimum requirements and standards of the industry for roofing system installations. Additionally, the following items should be addressed as part of the agreement between the owner and the contractor. The owner's initial in the adjacent box indicates that the item has been explained.

1. **Aesthetics/Workmanship:** The workmanship provisions of Chapter 15 (High Velocity Hurricane Zones) are for the purpose of providing that the roofing system meets the wind resistance and water intrusion performance standards. Aesthetics (appearance) issues are not a consideration with respect to workmanship provisions. Aesthetic issues such as color or architectural appearance, that are not part of a roofing code, should be addressed as part of the agreement between the owner and the contractor.

2. **Resealing Wood Decks:** When replacing roofing, the existing wood roof deck may have to be resealed in accordance with the current provisions of Chapter 16 (High Velocity Hurricane Zones) of the Florida Building Code. (The roof deck is usually concealed prior to removing the existing roof system).

3. **Common Roofs:** Common roofs are those which have no visible delineation between neighboring units (i.e. townhouses, condominiums, etc.). In buildings with common roofs, the roofing contractor and/or owner should notify the occupants of adjacent units of roofing work to be performed.

4. **Exposed Ceilings:** Exposed, open beam ceilings are where the underside of the roof decking can be viewed from below. The owner may wish to maintain the architectural appearance, therefore, roofing nail penetrations of the underside of the decking may not be acceptable. The Florida Building Code provides the option of maintaining this appearance.

5. **Ponding Water:** The current roof system and/or deck of the building may not drain well and may cause water to pond (accumulate) in low-lying areas of the roof. Ponding can be an indication of structural distress and may require the review of a professional structural engineer. Ponding may shorten the life expectancy and performance of the new roofing system. Ponding conditions may not be evident until the original roofing system is removed. Ponding conditions should be corrected.

6. **Overflow Scuppers (wall outlets):** It is required that rainwater flow off so that the roof is not overloaded from a build up of water. Perimeter/edge walls or other roof extensions may block this discharge if overflow scuppers (wall outlets) are not provided. It may be necessary to install overflow scuppers in accordance with the Florida Building Code, Plumbing.

7. **Ventilation:** Most roof structures should have some ability to vent natural airflow through the interior of the structural assembly (the building itself). The existing amount of attic ventilation shall not be reduced. It may be beneficial to consider additional venting which can result in extending the service life of the roof.

Owner's/Agent's Signature: [Signature] Date: 7.11.15 Contractor's Signature: [Signature]

Florida Building Code Edition 2002
High Velocity Hurricane Zone Uniform Permit Application Form
INSTRUCTION PAGECOMPLETE THE NECESSARY SECTIONS OF
THE UNIFORM ROOFING PERMIT
APPLICATION FORM AND ATTACH THE
REQUIRED DOCUMENTS AS NOTED BELOW:

Roof System	Required Sections of the Permit Application Form	Attachments Required See List Below
Low Slope Asphalt/Flt	A,B,C	1,2,3,4,5,7
Prescriptive BUR-RAS 150	A,B,C	4,5,7
Asphaltic Shingles	A,B,D	1,2,4,5,7
Ceramic or Clay Tile	A,B,D,E	1,2,4,5,7
Metal Roofs	A,B,D	1,2,4,5,7
Wood Shingles and Shakes	A,B,D	1,2,4,5,7
Other	As Applicable	1,2,4,5,7

ATTACHMENTS REQUIRED:

1. Fire Department Listing Page
2. From Notice of Acceptance:
Front Page
Specific System Description
Specific System Limitations
General Limitations
Applicable Detail Drawings
3. Design Calculations per Chapter 16, or if Applicable, RAS 127 or RAS 128
4. Other Components Notice of Acceptance
5. Structural Engineering
6. Owners Notification for Roofing Considerations (No-Residing Only)
7. Any Required Roof System Calculation Documentation

Florida Building Code Edition 2002
High Velocity Hurricane Zone Uniform Permit Application Form
Section A (General Information)Master Permit No. _____ Process No. B0304039Contractor's Name: S.S.S. Roofing Contractors Inc.Job Address: 7921 Oakley Avenue

City of Miami Beach

Building Department

Roofing Permit

JOB COPY

Prescriptive BUR-RAS 150

GAS VENT STACKS

YES ☐ NO ☒TYPE-NATURAL ☐ LIQUID ☐

E-Signature (Print Name) _____

Total (SF) 10.77

Sketch Roof Plan: Illustrate all levels and sections, roof drains, scuppers, overflow scuppers and overflow drains. Include dimensions of sections and levels. Clearly identify dimensions of elevated pressure zones and location of openings.

Section B (Roof Plan)

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MIAMI-DADE COUNTY, FLORIDA
BUILDING CODE COMPLIANCE OFFICE (BCCO)
PROJECT CONTROL DIVISION
NOTICE OF ACCEPTANCE (NOA)
Monter Lifestyle, LLC
135 NW 39th Street
Boca Raton, FL 33431

SCOPE:
 This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami-Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).
 This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (in Miami-Dade County) under the AHJ (in areas other than Miami-Dade County) reserves the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform as the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the High Velocity Hurricane Zone of the Florida Building Code.
DESCRIPTION: Villa, Rail, and Capri Concrete Roof Tile

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following information: "Miami-Dade County Product Control Approved", unless otherwise noted herein.
RENEWAL: of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.
TERMINATION: of this NOA will occur after the expiration date or if there has been a revision or change in the material, use, and/or manufacture of the product or process. Manner of this NOA is an endorsement of any product, for sale, advertising or any other purpose shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.
ADVERTISING: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any person of the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.
INSPECTION: A copy of this entire NOA shall be provided to be used by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.
 The NOA consists of pages 1 through 7.
 The submitted documentation was reviewed by Frank Zolnig, RRC

NOA No. 02-1385.05
 Expiration Date 12/31/97
 Approved Date 01/05/97
 Page 1 of 7

ROOFING ASSEMBLY APPROVAL

Category: Roofing
Sub-Category: Low Profile Roofing Tiles
Material: Concrete

1. SCOPE
 This covers a system using Monter Lifestyle Villa, Rail, and Capri Concrete Roof Tile, as manufactured by Monter Lifestyle LLC and described in Section 2 of the Notice of Acceptance. For locations where the primary requirement, as determined by applicable Building Code does not exceed the design pressure values obtained by calculation, in compliance with RAE 117 using the values listed in section 4 below. The attachment requirements shall be done as a moment based system.

Manufacturer	Dimensions	Test Identification	Product Description
Monter Lifestyle LLC Villa & Rail	L = 18 1/2" W = 12 1/2" 1/2" thick	PA 112	Low profile, interlocking, high pressure extruded concrete roof tile equipped with one nail hole and double roll ribs. For direct deck or battened nail-on, mortar or adhesive set applications.
Monter Lifestyle LLC Capri Tile	L = 17" W = 12 1/2" 1/2" thick	PA 112	Low profile, interlocking, high pressure extruded concrete roof tile equipped with one nail hole and double roll ribs. For direct deck or battened nail-on, mortar or adhesive set applications.
Trim Parts	L = varies W = varies varying thickness	PA 112	Accessory trim, concrete roof pieces for use at hips, ridges and valley terminations. Manufactured for each tile profile.

2.1 SUBMITTED EVIDENCE:

Test Agency	Test Identifier	Test Name/Report	Date
Refined Technologies	7161-03	Static Uplift Testing	Dec. 1991
Refined Technologies	Appendix II 7161-03	Wind Tunnel Testing	Dec. 1991
Refined Technologies	Appendix II P002	Wind Tunnel Testing of tile vs. smooth sheet nails	Sept. 1993
The Center for Applied Engineering, Inc.	94-0608	Static Uplift Testing	March, 1994
The Center for Applied Engineering, Inc.	94-064	Static Uplift Testing	May 1994

NOA No. 02-1385.05
 Expiration Date 12/31/97
 Approved Date 01/05/97
 Page 2 of 7

Test Agency	Test Identifier	Test Name/Report	Date
Refined Technologies	P0611-01	Wind Tunnel Testing	July 1994
Refined Technologies	Letter dated Aug. 1, 1994	Wind Tunnel Testing	Aug. 1994
Professional Service Industries, Inc.	22-64-099	Physics Properties	Sept. 1994
The Center for Applied Engineering, Inc.	25-7094-1	Static Uplift Testing	Oct. 1994
The Center for Applied Engineering, Inc.	25-7094-7	(4") Headlap, Nail-on, Direct Deck, New Construction) Static Uplift Testing	Oct. 1994
The Center for Applied Engineering, Inc.	25-7094-4	(4") Headlap, Nail-on, Battens; Static Uplift Testing	Oct. 1994
The Center for Applied Engineering, Inc.	Project No. 207022; Test RMDCT02	(4") Headlap, Nail-on, Direct Deck, Reroof/Remed) Wind Driven Rain	Oct. 1994
The Center for Applied Engineering, Inc.	25-7183-1	Static Uplift Testing	Feb. 1995
The Center for Applied Engineering, Inc.	25-7183-2	(2) Quik Drive Screws, Direct Deck; Static Uplift Testing	Feb. 1995
The Center for Applied Engineering, Inc.	25-7214-2 25-7214-4	(2) Quik Drive Screws, Battens; Static Uplift Testing	March 1995
Centers Corporation Testing Services	128454-2-1	(1) Quik Drive Screw, Direct Deck; Static Uplift Testing	Sept. 1995
Water Engineering, Inc.	320-09-2	PA 101; Aerodynamic Multiplier	Dec. 1995
Water Engineering, Inc.	Evaluation Calculations	25-7183	March 1999
Water Engineering, Inc.	Evaluation Calculations	25-7094	February 1996
Water Engineering, Inc.	Evaluation Calculations	25-7496	April 1996
Water Engineering, Inc.	Evaluation Calculations	25-7554	December 1996
Water Engineering, Inc.	Evaluation Calculations	25-7604-8	
Water Engineering, Inc.	Evaluation Calculations	25-7604-8 & 5	
Water Engineering, Inc.	Evaluation Calculations	25-7648-6	
Water Engineering, Inc.	Evaluation Calculations	Aerodynamic Multipliers	April 1999
Water Engineering, Inc.	Evaluation Calculations	Two Party Adhesive Set System	April 1999

NOA No. 02-1385.05
 Expiration Date 12/31/97
 Approved Date 01/05/97
 Page 3 of 7

3. LIMITATIONS

- 3.1 Test clean/frames is not part of this acceptance.
- 3.2 For mortar or adhesive test tile applications, a static load test shall be performed in accordance with RAS 106.
- 3.3 Applicant shall retain the services of a Miami-Dade County Certified Laboratory to perform quarterly test in accordance with TAS 112, appendix "A". Such testing shall be submitted to the Building Code Compliance Office for review.
- 3.4 Minimum underlayment shall be in compliance with the applicable Roofing Applications Standards listed herein 4.1 herein.
- 3.5 30/90 has supplied underlayment applications may be utilized in accordance with the roof slope unless stated otherwise by the underlayment material manufacturer's published literature.
- 3.6 This acceptance is for wood deck applications. Maximum deck requirements shall be in compliance with applicable building code.

4. INSTALLATION

- 4.1 Master Lifestyle Villa, Rail, and Capri Concrete Roof Tile and its components shall be installed in strict compliance with Roofing Applications Standard RAS 118, RAS 119, and RAS 120.
- 4.2 Data For Attachment Calculations

Table 1: Average Weight (W) and Dimensions (L x W)

Tile Profile	Weight-W (lb)	Length-L (ft)	Width-W (ft)
Master Lifestyle Villa and Rail Tile	9.1	1.33	1.08
Master Lifestyle Capri Tile	9.51	1.24	1.03

Table 2: Aerodynamic Multipliers - K_z (ft)

Tile Profile	K_z (ft)	Exposure Category	Direct Deck Application
Master Lifestyle Villa, Rail and Capri Tile	0.90		0.225

Table 3: Restoring Moments due to Gravity - M_r (ft-lb)

Tile Profile	3'-12"	4'-12"	5'-12"	6'-12"	7'-12"	8'-12"	9'-12"	10'-12"
Master Lifestyle Villa and Rail Tile	1.17	1.55	1.74	1.97	2.05	2.24	2.30	2.37
Master Lifestyle Capri Tile	1.17	1.55	1.74	1.97	2.05	2.24	2.30	2.37

NOA No.: 62-126585
Expiration Date: 12/31/97
Approval Date: 6/16/93
Page 4 of 7

Table 4: Attachment Resistance Expressed as a Moment - M_r (ft-lb)

Tile Profile	Fastener Type	Direct Deck (min 15/32" plywood)	Direct Deck (min 15/32" plywood)	Ballasts
Master Lifestyle Villa, Rail and Capri Tile	3-10d Ring Shank Nails	32.8	37.4	38.8
	1-10d Smooth or Screw Shank Nails	18.4	21.9	7.1
	2-8d Screws	25.8	29.8	32.9
	1-10d Smooth or Screw Shank Nails (Fast Cap)	27.1	31.1	42.1
	1-10d Smooth or Screw Shank Nails (Fast Cap)	24.3	28.3	34.2
	1-10d Smooth or Screw Shank Nails (Fast Cap)	18.0	19.0	22.1
	2-10d Smooth or Screw Shank Nails (Fast Cap)	32.5	35.5	34.8
	2-10d Smooth or Screw Shank Nails (Fast Cap)	31.9	34.9	32.2
	2-10d Ring Shank Nails	43.0	47.0	50.5

Table 5: Attachment Resistance Expressed as a Moment M_r (ft-lb) for Two Part Adhesive Set Systems

Tile Profile	Tile Application	Minimum Attachment Resistance
Master Lifestyle Villa, Rail and Capri Tile	Adhesive	28.1

Table 5A: Attachment Resistance Expressed as a Moment - M_r (ft-lb) for Single Part Adhesive Set Systems

Tile Profile	Tile Application	Minimum Attachment Resistance
Master Lifestyle Villa, Rail and Capri Tile	Adhesive	55.61
	Adhesive	42.8

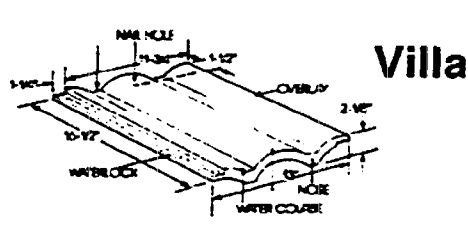
NOA No.: 62-126585
Expiration Date: 12/31/97
Approval Date: 6/16/93
Page 5 of 7

Table 5B: Attachment Resistance Expressed as a Moment - M_r (ft-lb) for Mortar Set Systems

Tile Profile	Tile Application	Attachment Resistance
Master Lifestyle Villa, Rail and Capri Tile	Mortar Set	70.80

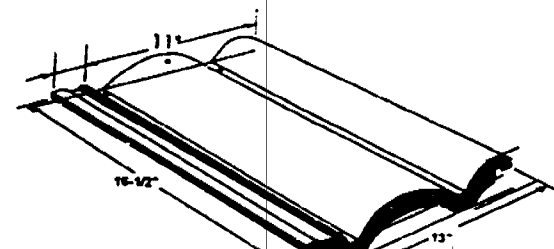
5. LABELING
All tiles shall bear the imperial or metric marking of the manufacturer's name or logo, or following statement: "Miami-Dade County Product Control Approved"
6. BUILDING PERMIT REQUIREMENTS
6.1 Application for building permit shall be accompanied by copies of the following:
6.1.1 The Notice of Acceptance
6.1.2 Any other documents required by the Building Official or applicable building code in order to properly evaluate the permit application for this system.

PROFILE DRAWINGS

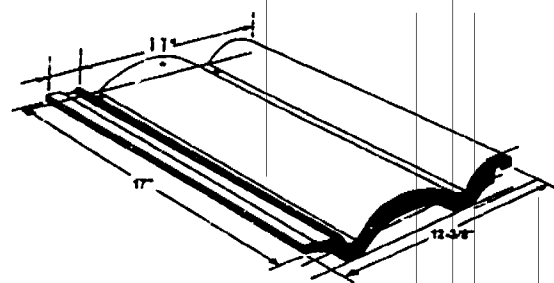


MASTER LIFESTYLE VILLA CONCRETE ROOF TILE

NOA No.: 62-126585
Expiration Date: 12/31/97
Approval Date: 6/16/93
Page 6 of 7



MONIER LIFETILE ROLL CONCRETE ROOF TILE



MONIER LIFETILE CAPRI CONCRETE ROOF TILE

END OF THIS ACCEPTANCE



MOA No.: 62-1386-88
Expiration Date: 12/1/97
Approval Date: 11/20/92
Page 7 of 7

MOA No.: 62-1386-88
Expiration Date: 12/1/97
Approval Date: 11/20/92
Page 7 of 7

PRODUCT CONTROL NOTICE OF ACCEPTANCE

Monier Lifetile, Inc.
2400 Spring-Standish Road
Spring, TX 77382-1132

Building Code Compliance Office
1401 West Placer Street, Suite 100
Miami, FL 33135-1000
(305) 375-7000 FAX (305) 375-7000

CONSTRUCTION LITIGATION SECTION
1401 West Placer Street, Suite 100
Miami, FL 33135-1000
(305) 375-7000 FAX (305) 375-7000

Product Control Division
1401 West Placer Street, Suite 100
Miami, FL 33135-1000
(305) 375-7000 FAX (305) 375-7000

Your application for Notice of Acceptance (NOA) of
Two Component Polyurethane Foam Adhesive
under Chapter 9 of the Code of Miami-Dade County governing the use of Alternative Materials and Types of
Construction, and completely detached herein, has been recommended for acceptance by the Miami-Dade
County Building Code Compliance Office (BCCO) under the conditions specified herein.

This NOA shall not be valid after the expiration date stated below. BCCO reserves the right to require that
product or material at any time from a job site or manufacturer's plant for quality control testing. If the
product or material fails to perform in the required manner, BCCO may revoke, modify, or suspend the
use of such product or material immediately. BCCO reserves the right to require that approval of a
discontinued by BCCO that this product or material fails to meet the requirements of the South Florida
Building Code.

The extent of such testing will be determined by the manufacturer.

ACCEPTANCE NO. 62-1386-88
EXPIRES: 12/1/97

THIS IS THE CONSIDERED, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL
CONDITIONS
BUILDING CODE & PRODUCT REVIEW COMMITTEE

This application for Product Approval has been reviewed by the BCCO and approved by the Building
Code and Product Review Committee to be used in Miami-Dade County Florida under the conditions set
forth above.

APPROVED: 11/20/92

For: Bob Gray
Chief, Product Control Division

For: [Signature]
Chairman, Building Code Compliance Office

MOA No.: 62-1386-88
Expiration Date: 12/1/97
Approval Date: 11/20/92
Page 7 of 7

ROOFING ASSEMBLY APPROVAL

Company: [Blank] Building
Sub-Assembly: [Blank] Roof Tile Adhesive
Material: Polyurethane

Approval Date: 11/20/92
Expiration Date: 12/1/97

1. SCOPE
This approval covers Polyurethane AH166 as manufactured by Polyurethane Products, Inc. as
described in Section 2 of this Notice of Acceptance. For the locations where the design
pressure requirements, as determined by applicable building code, are not covered by
design pressure values obtained by calculations in compliance with Building Application
Standard RAS 177, for use over approved flat, low, and high profile roof and wall systems using
Polyurethane AH 166. Where the attachment calculations are done as a standard based system
for single purlin placement, and as an up-belt based system for double purlin systems.

2. PRODUCT DESCRIPTION

Manufacturer	Product	Test	Product
Polyurethane AH166	Polyurethane	ASTM D 162	ASTM D 162
Polyurethane RTT1000	Polyurethane	ASTM D 162	ASTM D 162
Polyurethane 30 A 100	Polyurethane	ASTM D 162	ASTM D 162

2.1 Components or products to be manufactured by others:
Any Miami-Dade County Product Control Approved Roof Tile Assembly having a current NOA
which has up-belt resistance values and the use of Polyurethane AH166 roof tile adhesive.

2.2 Typical Physical Properties:

Property	Test	Result
Density	ASTM D 162	1.42 g/cc
Compression	ASTM D 162	1.5 PSI Parallel to rise
Strength	ASTM D 162	1.5 PSI Perpendicular to rise
Tensile Strength	ASTM D 162	28 PSI Parallel to rise
Water Absorption	ASTM D 2127	0.49 Lbs./sq. ft.
Modulus of Elasticity	ASTM E 84	2.7 x 10 ⁶ lbs./sq. in.
Thermal Expansion	ASTM D 2127	16.0% Volume Change @ 400 F
Shrinkage	ASTM D 2127	16.0% Volume Change @ 1100 F

For: [Signature]
Product Control Division

09/13/01 - TUE 09:10 FAX 854 578 1942 POLYFOAM PRODUCTS, INC.

Polyfoam Products, Inc. ACCEPTANCE No. **810516**

Note: The physical properties listed above are presented as typical average values as determined by accepted ASTM test methods and are subject to normal manufacturing variation.

3. LIMITATIONS

3.1 Fire classification is not part of this acceptance. Refer to the Prepared Roof The Assembly for fire rating.

3.2 Polyfoam® AH160 shall only be used with the low, high, and medium profile. Minimum underlayment shall be in compliance with the Roofing Application Standard RAS 120.

3.3 Roof The manufacturer acquiring acceptance for the use of Polyfoam® AH160 roof use adhesive with their (the assemblies shall test in accordance with PA 101).

3.4 Roof The manufacturer acquiring acceptance for roof quality shall test in accordance with the use of Polyfoam® AH160 roof use adhesive with their (the assemblies shall test in accordance with PA 101) and with section 3.4 as modified herein.

4. INSTALLATION

4.1 Polyfoam® AH160 may be used with any roof use assembly having a current NOA that lists upblast resistance values with the use of Polyfoam® AH160.

4.2 Polyfoam® AH160 shall be applied in compliance with the Component Application section and the corresponding Placement Details noted herein. The roof use assembly's adhesive attachment with the use of Polyfoam® AH160 shall provide sufficient attachment resistance as provided in an upblast test system, as noted in section 4.2, upblast resistance determined in compliance with Miami Dade County Roofing Application Standard RAS 120. The adhesive attachment shall be applied to the roof use assembly NOA.

4.3 Polyfoam® AH160 roof use adhesive and its components shall be installed in accordance with Roofing Application Standard RAS 120 and Polyfoam Products, Inc. Polyfoam® AH160 Operating Instructions and Maintenance Section.

4.4 Installation may be by a Factory Trained Qualified Applicator approved and licensed by Polyfoam Products, Inc. Polyfoam Products, Inc. shall supply a list of approved applicators to the authority having jurisdiction.

4.5 Calibration of the foam-dispensing equipment is required before application of any adhesive. The mix ratio between the "A" component and the "B" component shall be maintained between 1.0:1.5 (A): 1.0 (B). The dispensing issue shall be set to deliver 0.0175 to 0.15 pounds per sq. ft. as determined at calibration. No other settings shall be approved.

4.6 Polyfoam® AH160 shall be applied with Foampro RTT/1000 or ProPAC® 30 A, 100 dispensing equipment only.

4.7 Polyfoam® AH160 shall not be exposed permanently to sunlight.

Frank Zelnick, RRC
Product Control Engineer

09/13/01 - TUE 09:10 FAX 854 578 1942 POLYFOAM PRODUCTS, INC.

Polyfoam Products, Inc. ACCEPTANCE No. **810516**

4.8 This must be adhered to thickly applied adhesive. The must be set within 2 to 3 minutes after Polyfoam® AH160 has been dispensed.

4.9 Polyfoam® AH160 placement and minimum party weight shall be in accordance with the Placement Details herein. Each profile the profile requires the specific placement noted herein.

TABLE 1: Adhesive Placement For Each Common Profile

Profile	Placement	Single Party Weight Min. (grams)	Two Party Weight per party Min. (grams)
Low, Low, High Profile	#1	33	N/A
High Profile (2 Post Bond)	#1	17 (in an 80 and 160)	N/A
Low, Low, High Profile	#2	24	N/A
Low, Low, High Profile	#3	24	8

5. LABELING

5.1 All Polyfoam® AH160 containers shall comply with the Standard Conditions listed herein.

6. BUILDING PERMIT REQUIREMENTS

6.1 As required by the Building Official or applicable Building Code in order to properly evaluate the installation of this system.

Frank Zelnick, RRC
Product Control Engineer

09/13/01 - TUE 09:10 FAX 854 578 1942 POLYFOAM PRODUCTS, INC.

Polyfoam Products, Inc. ACCEPTANCE No. **810516**

ADHESIVE PLACEMENT DETAIL 1 SINGLE PARTY

Frank Zelnick, RRC
Product Control Engineer

Miami-Dade County, Florida
 Metro-Dade Building Department
 Building Code Compliance Office
 140 West Flagler Street, Suite 100
 Miami, FL 33135-1000
 (305) 375-7000 FAX (305) 375-7000

PRODUCT CONTROL NOTICE OF ACCEPTANCE
 Tamko Roofing Products, Inc.
 123 West Fourth Street
 Jupiter, FL 33458

Your application for Notice of Acceptance (NOA) of
 Tamko BUR Roof Systems over Wood Deck,
 under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types of
 Construction, and completely described herein, has been recommended for acceptance by the Miami-Dade
 County Building Code Compliance Office (BCCO) under the conditions specified herein.

This NOA shall not be valid after the expiration date stated below. BCCO reserves the right to require that
 product or material be replaced or removed from a project or manufacturer's plant for quality control testing. If the
 product or material fails to perform in the approved manner, BCCO may require, modify, or suspend the
 use of such product or material immediately. BCCO reserves the right to revoke this approval. If it is
 determined by BCCO that this product or material is safe to use, the responsibility of the South Florida
 Building Code.

The expiration of such testing will be required by the manufacturer.

ACCEPTANCE NO. 11-000001
 EXPIRATION DATE: 08/22/08

THIS IS THE COMBINED SET OF ADDITIONAL RULES FOR SPECIFIC AND GENERAL
 INSTALLATION, ERECTION, AND MAINTENANCE OF THE PRODUCT.
 BUILDING CODE & PRODUCT REVIEW COMMITTEE

This application for Product Approval has been reviewed by the BCCO and approved by the Building
 Code and Product Review Committee to be used in Miami-Dade County. It is under the conditions set
 forth above.

APPROVED: [Signature]
 Director, Building Code Compliance Office

APPROVED: [Signature]
 Building Code Compliance Office

Internet Mail Address: jacobson@buildingcode.com

TAMKO ROOFING PRODUCTS, INC.
 Acceptance No. 11-000001

ROOFING ASSEMBLY APPROVAL
 Product: Roofing
 Sub-Product: Built-up Roofing
 Approved Date: August 21, 2001
 Expiration Date: August 21, 2008

Dis. Title: Roofing
 Manufacturer: Tamko Roofing Products, Inc.
 Location: Jupiter, FL

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

Product	Dimensions	Test	Product Description
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type I	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules and tested for adhesion to substrate. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type II	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type III	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type IV	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type V	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type VI	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type VII	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type VIII	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type IX	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type X	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.

Page 1
 Tamko Roofing Products, Inc.
 Building Products Control Committee

TAMKO ROOFING PRODUCTS, INC.
 Acceptance No. 11-000001

ROOFING ASSEMBLY APPROVAL
 Product: Roofing
 Sub-Product: Built-up Roofing
 Approved Date: August 21, 2001
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Dis. Title: Roofing
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Product	Dimensions	Test	Product Description
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type I	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules and tested for adhesion to substrate. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type II	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type III	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type IV	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type V	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type VI	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type VII	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type VIII	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type IX	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.
Asph/Flt 17/18	Roll weight: 40 lbs. 32" x 36"	ASTM D 4144 Type X	A 180 gsm polyester reinforced SBS modified bitumen membrane surfaced with granules. Applied in hot asphalt or cold adhesive.

Page 2
 Tamko Roofing Products, Inc.
 Building Products Control Committee



PERMIT #

B0304632

20

1524.1 As it pertains to this section, it is the responsibility of the roofing contractor to provide the owner with the required roofing permit, and to explain to the owner the content of this section. The provisions of Chapter 15 of the *Florida Building Code, Building* govern the minimum requirements and standards of the industry for roofing system installations. Additionally, the following items should be addressed as part of the agreement between the owner and the contractor. The owner's initial in the adjacent box indicates that the item has been explained.

2. **1. Aesthetics-Workmanship:** The workmanship provisions of Chapter 15 (High Velocity Hurricane Zone) are for the purpose of providing that the roofing system meets the wind resistance and water intrusion performance standards. Aesthetics (appearance) issues are not a consideration with respect to workmanship provisions. Aesthetic issues such as color or architectural appearance, that are not part of a roofing code, should be addressed as part of the agreement between the owner and the contractor.

2. Remaining Wood Decks: When replacing roofing, the existing wood roof deck may have to be retained in accordance with the current provisions of Chapter 16 (High Velocity Hurricane Zones) of the Florida Building Code. (The roof deck is usually concealed prior to removing the existing roof system).

3. **Common Roofs:** Common roofs are those which have no visible delineation between neighboring units (i.e. townhouses, condominiums, etc.) In buildings with common roofs, the roofing contractor and/or owner should notify the occupants of adjacent units of roofing work to be performed.

4. **Exposed Ceilings:** Exposed, open beam ceilings are where the underside of the roof decking can be viewed from below. The owner may wish to maintain the architectural appearance, therefore, roofing nail penetrations of the underside of the decking may not be acceptable. The Florida Building Code provides the option of maintaining this appearance.

2 5. **Ponding Water:** The current roof system and/or deck of the building may not drain well and may cause water to pond (accumulate) in low-lying areas of the roof. Ponding can be an indication of structural distress and may require the review of a professional structural engineer. Ponding may shorten the life expectancy and performance of the new roofing system. Ponding conditions may not be evident until the original roofing system is removed. Ponding conditions should be corrected.

2 6. **Overflow scuppers (wall outlets).** It is required that rainwater flow off so that the roof is not overloaded from a build up of water. Permanent edge walls or other roof extensions may block this discharge if overflow scuppers (wall outlets) are not provided. It may be necessary to install overflow scuppers in accordance with the Florida Building Code, Plumbing.

7. Ventilation: Most roof structures should have some ability to vent natural airflow through the interior of the structural assembly (the building itself). The existing amount of attic ventilation shall not be reduced. It may be beneficial to consider additional venting which can result in extending the service life of the roof.

Owner's Agent's Signature James Gifford Date 7-1-03 Contractor's Signature [Signature]

COMPLETE THE NECESSARY SECTIONS OF THE UNIFORM ROOFING PERMIT APPLICATION FORM AND ATTACH THE REQUIRED DOCUMENTS AS NOTED BELOW:

Roof System	Required Location of the Permit Application Form	Attachments Required
Low Slope Asphalt/Flt	A.R.C.	1,2,3,4,5,6,7
Prescriptive BUR/AS T&B	A.R.C.	1,2,3,4,7
Asphalt Shingles	A.R.D.	1,2,4,6,7
Concrete or Clay Tile	A.R.D.	1,2,3,4,6,7
Metal Roofs	A.R.D.	1,2,3,4,6,7
Wood Shingles and Shakes	A.R.D.	1,2,4,6,7
Other	As Applicable	1,2,3,4,6,7

ATTACHMENTS REQUIRED:

- | | |
|----|---|
| 1. | Fire Directory Listing Page |
| 2. | From Notice of Acceptance:
Front Page
Specific System Description
Specific System Limitations
General Limitations
Applicable Detail Drawings |
| 3. | Design Calculations per Chapter 16, or B Applicable, RAS 127 or RAS 128 |
| 4. | Other Component Notice of Acceptance |
| 5. | Design Detail Drawings |
| 6. | Design Modification for Seismic Considerations (No-Review Only) |
| 7. | Any Required and/or Seismic Calculation Drawings (No-Review) |

Master Permit No. _____ Process No. B0304632
Contractor's Name S & S Roofing Contractors Inc
Job Address 7921 Carlyle Avenue

City of Miami Beach
Building Department
Roofing Permit

JOB CODE

☐ **Leakage** ☐ **Interpenetrative Sealing**
☐ **Asbestos** ☐ **Wind Mitigation**

PERMITIVE BUR-BA 120

ARE TREES
GAS VENT STACKS
TYPE - NO. 50

TYPE-NATURAL / LOGS

☐ **Repair** ☐ **Maintenance**

PERMITS

Permit Type	Info	Date	POO TYPE
Building	1000	10/10/11	Bond
Zoning	1000	10/10/11	Permit

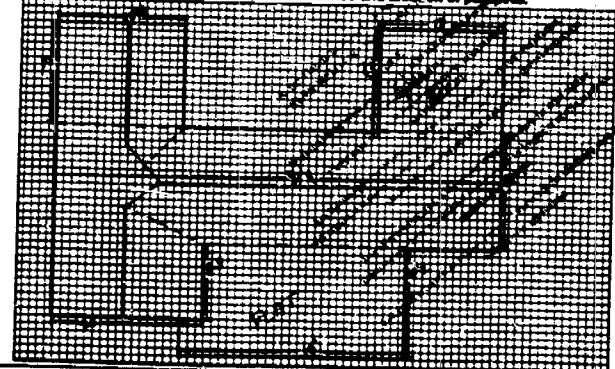
PERMIT INFORMATION

4-Exhausting Roof Area (SF) **5-Exhaust Roof Area (SF)** **Total (SF)**

1000 **1000** **1000**

Section B (Roof Plan)

Identify dimensions of elevated pressure zones and location of condition.



Florida Building Code Edition 2002
High Velocity Hurricane Zone Uniform Product Application Form

Section C (Low Sloped Roof System)

Fill in Specific Roof Assembly Components and Identify Manufacturer
(If a component is not used, identify as "NA")

System Manufacturer: Three bonded Process

NOA No. 03-020-03

Design Wind Provisions, per ASCE 726 or California: ASCE 726

Pressure 15 psf, Suction 15 psf, Peak ICA 15

Min. Gypsum Thickness, per Florida ICA 5/8"

Notes: _____

Deck: _____

Type: 1/4" Plywood

Changer/Transition: NA

Shape: 1:12

Assemble/Sheet & No. of Plys: 1/4" Plywood, 12 sheets

Assemble/Sheet Fastener/Spacing/Min. Material Thickness: 1/4" x 1 1/2" Nails @ 12" o.c. 1/2" min.

Insulation Base Layer: NA

Base Insulation Size and Thickness: NA

Base Insulation Fastener/Spacing/Min. Material Thickness: NA

Top Insulation Layer: NA

Top Insulation Size and Thickness: NA

Top Insulation Fastener/Spacing/Min. Material Thickness: NA

Base Sheeting & No. of Plys: 1/2" Plywood, 12 sheets

Base Sheet Fastener/Spacing/Min. Material Thickness: 1/4" x 1 1/2" Nails @ 12" o.c. 1/2" min.

Ply Sheeting & No. of Plys: 2 Plys @ 1/2" Thick

Ply Sheet Fastener/Spacing/Min. Material Thickness: 1/4" x 1 1/2" Nails @ 12" o.c. 1/2" min.

Top Ply: 1/2" Plywood

Top Ply Fastener/Spacing/Min. Material Thickness: 1/4" x 1 1/2" Nails @ 12" o.c. 1/2" min.

Underlayment: White Granules of Asphalt

Fastener Spacing for Anchorage Sheet Attachment

Post: NA @ 12" o.c. Post 2: NA @ 12" o.c.

Perimeter: NA @ 12" o.c. Post 3: NA @ 12" o.c.

Corner: NA @ 12" o.c. Post 4: NA @ 12" o.c.

Number of Fasteners Per Insulation Board

Flashed: NA Parterter: NA Corner: NA

Materials Components Noted and Details as Applicable:

Windstriking, Outer, Edge Termination
Shelving, Flashing, Counter, Cap, Cant
Sole, Base Flashing, Counter, Flashing,
Coping, Etc.

Reflecting: Min. Roof Height, Parapet Height,
Height of Base Flashing, Component Details,
Material Thickness, Fast Type, Fastener
Spacing or Submit Manufacturer's Details But
Comply with RAS 111 and Chapter 18.

Florida Building Code Edition 2003 High Velocity Hurricane Zone Uniform Permit Application Form	
Section D (Steep Sloped Roof System)	
Roof System Manufacturer: <u>MANILA LUMBER CO.</u>	
Notice of Acceptance Number: <u>97-102.03</u>	
Minimum Design Wind Pressure, If Applicable (From RAS 127 or Calculations): <u>PS: 6.2 PE: 2118 PZ: 2118</u>	
Maximum Design Pressure (From the NOAA Specific System): <u>45.2</u>	
Method of the attachment: <u>Galvanized Steel Medium Gully</u>	
Steep Sloped Roof System Description	
Deck Type: <u>3/8" Plywood</u>	
Type Underlayment: <u>Asph/Flt D224 Type II (2.2)</u>	
Insulation: <u>None</u>	
Ridge Ventilation? <u>None</u>	
Fire Barrier: <u>None</u>	
Customer Type & Species: <u>1 1/2" x 6" x 2" Redwood</u>	
Adhesive Type: <u>Asph D312</u>	
Type Cap Sheet: <u>Asph D224 (4.2)</u>	
Roof Covering: <u>Manila Lumber Co. Gully</u>	
Type & Size Strip: <u>3" x 6" x 6"</u>	
Mean Roof Height: <u>12'</u>	
1/2" Clearance	

Florida Building Code Edition 2002
"High Velocity Hurricane Zone Uniform Permit Application Form"

Section E (Tie Calculations)

For Moment based systems, choose either Method 1 or 2. Compared the values for M_u with the values from M_u . If the M_u values are greater than or equal to the M_u values, for each span of the roof, then the attachment method is acceptable.

Method 1 "Moment Based Tie Calculations Per RAS 127"

$P_u = 1.2 \times 1.2 = 1.44$ $P_u = 1.2 \times 1.2 = 1.44$ $P_u = 1.2 \times 1.2 = 1.44$	$W_u = 1.2 \times 1.2 = 1.44$ $W_u = 1.2 \times 1.2 = 1.44$ $W_u = 1.2 \times 1.2 = 1.44$	$M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$	$M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$	$M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$	$M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$
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Method 2 "Simplified Tie Calculations Per Table Below"

Required Moment of Resistance (M_u) From Table Below $M_u = 1.2 \times 1.2 = 1.44$

M _u Required Moment Resistance							
Wind Speed Wind Class	10	15	20	25	30	35	40
10	10.0	10.0	10.0	10.0	10.0	10.0	10.0
15	10.0	10.0	10.0	10.0	10.0	10.0	10.0
20	10.0	10.0	10.0	10.0	10.0	10.0	10.0
25	10.0	10.0	10.0	10.0	10.0	10.0	10.0
30	10.0	10.0	10.0	10.0	10.0	10.0	10.0
35	10.0	10.0	10.0	10.0	10.0	10.0	10.0
40	10.0	10.0	10.0	10.0	10.0	10.0	10.0

*Must be used in conjunction with a list of moment based systems endorsed by the Structural Group board of Florida and Appendix.

For Uplift based systems, use Method 3. Compared the values for P_u with the values for P_u . If the P_u values are greater than or equal to the P_u values, for each span of the roof, then the attachment method is acceptable.

Method 3 "Uplift Based Tie Calculations Per RAS 127"

$P_u = 1.2 \times 1.2 = 1.44$ $P_u = 1.2 \times 1.2 = 1.44$ $P_u = 1.2 \times 1.2 = 1.44$	$W_u = 1.2 \times 1.2 = 1.44$ $W_u = 1.2 \times 1.2 = 1.44$ $W_u = 1.2 \times 1.2 = 1.44$	$M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$	$M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$	$M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$	$M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$ $M_u = 1.2 \times 1.2 = 1.44$
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Where to Obtain Information

Description	Symbol	Where to Find
Design Pressure	P_u or P_s	ASCE 7-98 Table 6-5 or by multiplying values provided by PE based on ASCE 7-98
Wind Speed	V	ASCE 7-98 Table 6-5
Exposure Category	E	ASCE 7-98 Table 6-5
Roof Slope	S	ASCE 7-98 Table 6-5
Roof Shape Factor	C _d	ASCE 7-98 Table 6-5
Roof Shape Factor	C _{pe}	ASCE 7-98 Table 6-5
Roof Shape Factor	C _{pi}	ASCE 7-98 Table 6-5
Roof Shape Factor	C _{pe}	ASCE 7-98 Table 6-5
Roof Shape Factor	C _{pi}	ASCE 7-98 Table 6-5

MIAMI-DADE COUNTY, FLORIDA
BUILDING CODE COMPLIANCE OFFICE (BCCO)
PROJECT CONTROL DIVISION
NOTICE OF ACCEPTANCE (NOA)
Monter Lifestyle, LLC
135 NW 39th Street
Boca Raton, FL 33431

SCOPE:
 This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami-Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (in Miami-Dade County) under the AHJ (in areas other than Miami-Dade County) reserves the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform as the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: Villa, Rail, and Capri Concrete Roof Tile

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following information: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL: of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION: of this NOA will occur after the expiration date or if there has been a revision or change in the material, use, or manufacturer of the product or process. Manner of this NOA is an endorsement of any product, for sale, advertising or any other purpose shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISING: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any person of the manufacturer or its distributors does so in its territory.

INSPECTION: A copy of this entire NOA shall be provided to be used by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of pages 1 through 7.

The submitted documentation was reviewed by Frank Zolnig, RRC.

NOA No. 02-1385.05
 Expiration Date 12/31/97
 Approved Date 01/05/97
 Page 1 of 7

ROOFING ASSEMBLY APPROVAL

Category: Roofing
Sub-Category: Low Profile Roofing Tiles
Material: Concrete

1. SCOPE
 This covers a system using Monter Lifestyle Villa, Rail, and Capri Concrete Roof Tile, as manufactured by Monter Lifestyle LLC and described in Section 2 of the Notice of Acceptance. For locations where the primary requirement, as determined by applicable Building Code does not exceed the design pressure values obtained by calculation, in compliance with RAE 117 using the values listed in section 4 below. The attachment requirements shall be done as a moment based system.

Manufacturer	Dimensions	Test Identification	Product Description
Monter Lifestyle LLC Villa & Rail	L = 18 1/2" W = 12 1/2" 1/2" thick	PA 112	Low profile, interlocking, high pressure extruded concrete roof tile equipped with one nail hole and double roll ribs. For direct deck or battened nail-on, mortar or adhesive set applications.
Monter Lifestyle LLC Capri Tile	L = 17" W = 12 1/2" 1/2" thick	PA 112	Low profile, interlocking, high pressure extruded concrete roof tile equipped with one nail hole and double roll ribs. For direct deck or battened nail-on, mortar or adhesive set applications.
Trim Parts	L = varies W = varies varying thickness	PA 112	Accessory trim, concrete roof pieces for use at hips, ridges and valley terminations. Manufactured for each tile profile.

Test Agency	Test Identifier	Test Name/Report	Date
Refined Technologies	7161-03	Static Uplift Testing	Dec. 1991
Refined Technologies	Appendix II 7161-03	State Uplift Testing	Dec. 1991
Refined Technologies	Appendix II P002	Wind Tunnel Testing	Sept. 1993
The Center for Applied Engineering, Inc.	94-0608	Wind Tunnel Testing	March, 1994
The Center for Applied Engineering, Inc.	94-064	State Uplift Testing	May 1994

NOA No. 02-1385.05
 Expiration Date 12/31/97
 Approved Date 01/05/97
 Page 2 of 7

Test Agency	Test Identifier	Test Name/Report	Date
Refined Technologies	P061-01	Wind Tunnel Testing	July 1994
Refined Technologies	Letter dated Aug. 1, 1994	Wind Tunnel Testing	Aug. 1994
Professional Service Industries, Inc.	22-64-099	Physics Properties	Sept. 1994
The Center for Applied Engineering, Inc.	25-7094-1	Static Uplift Testing	Oct. 1994
The Center for Applied Engineering, Inc.	25-7094-7	(4") Headlap, Nail-on, Direct Deck, New Construction)	Oct. 1994
The Center for Applied Engineering, Inc.	25-7094-4	(4") Headlap, Nail-on, Battens; Static Uplift Testing	Oct. 1994
The Center for Applied Engineering, Inc.	Project No. 207022	(4") Headlap, Nail-on, Direct Deck, Reroof/Remed)	Oct. 1994
The Center for Applied Engineering, Inc.	Test #WDC702	Wind Driven Rain	Feb. 1992
The Center for Applied Engineering, Inc.	25-7183-1	Static Uplift Testing	Feb. 1992
The Center for Applied Engineering, Inc.	25-7183-2	(2) Quik Drive Screws, Direct Deck	Feb. 1992
The Center for Applied Engineering, Inc.	25-7214-2	Static Uplift Testing	March 1992
The Center for Applied Engineering, Inc.	25-7214-4	(2) Quik Drive Screws, Battens	March 1992
Center Corporation Testing Services	128454-2-1	(1) Quik Drive Screw, Direct Deck	Sept. 1998
Water Engineering, Inc.	320-09-2	Static Uplift Testing	Dec. 1998
Water Engineering, Inc.	Evaluation Calculations	Acrylonitrile Multipier	March 1999
Water Engineering, Inc.	Evaluation Calculations	25-7183	March 1999
Water Engineering, Inc.	Evaluation Calculations	25-7094	February 1996
Water Engineering, Inc.	Evaluation Calculations	25-7496	April 1996
Water Engineering, Inc.	Evaluation Calculations	25-7524	December 1996
Water Engineering, Inc.	Evaluation Calculations	25-7028-8	1996
Water Engineering, Inc.	Evaluation Calculations	25-7024 & 5	1996
Water Engineering, Inc.	Evaluation Calculations	25-7443-6	1996
Water Engineering, Inc.	Evaluation Calculations	Acrylonitrile Multipier	April 1999
Water Engineering, Inc.	Evaluation Calculations	Two Party Adhesive Set System	April 1997

NOA No. 02-1385.05
 Expiration Date 12/31/97
 Approved Date 01/05/97
 Page 3 of 7

3. LIMITATIONS

- 3.1 Test clean/frames is not part of this acceptance.
- 3.2 For mortar or adhesive test tile applications, a static load test shall be performed in accordance with RAS 106.
- 3.3 Applicant shall retain the services of a Miami-Dade County Certified Laboratory to perform quarterly test in accordance with TAS 112, appendix "A". Such testing shall be submitted to the Building Code Compliance Office for review.
- 3.4 Minimum underlayment shall be in compliance with the applicable Roofing Applications Standards listed in section 4.1 herein.
- 3.5 30/90 has supplied underlayment applications may be utilized in accordance with the roof slope unless stated otherwise by the underlayment material manufacturer's published literature.
- 3.6 This acceptance is for wood deck applications. Maximum deck requirements shall be in compliance with applicable building code.

4. INSTALLATION

- 4.1 Master Lifestyle Villa, Rail, and Capri Concrete Roof Tile and its components shall be installed in strict compliance with Roofing Applications Standard RAS 118, RAS 119, and RAS 120.
- 4.2 Data For Attachment Calculations

Table 1: Average Weight (W) and Dimensions (L x W)

Tile Profile	Weight-W (lb)	Length-L (ft)	Width-W (ft)
Master Lifestyle Villa and Rail Tile	9.1	1.33	1.08
Master Lifestyle Capri Tile	9.51	1.24	1.03

Table 2: Aerodynamic Multipliers - K_z (ft)

Tile Profile	K_z (ft)	Exposure Category	Direct Deck Application
Master Lifestyle Villa, Rail and Capri Tile	0.90		0.225

Table 3: Restoring Moments due to Gravity - M_r (ft-lb)

Tile Profile	2'-12"	4'-12"	6'-12"	8'-12"	10'-12"	12'-12"	14'-12"	16'-12"	18'-12"	20'-12"
Master Lifestyle Villa and Rail Tile	1.17	1.56	2.08	2.71	3.43	4.24	5.15	6.16	7.27	8.48
Master Lifestyle Capri Tile	1.17	1.56	2.08	2.71	3.43	4.24	5.15	6.16	7.27	8.48

NOA No.: 62-128585
Expiration Date: 12/31/97
Approval Date: 6/16/93
Page 4 of 7

Table 4: Attachment Resistance Expressed as a Moment - M_r (ft-lb)

Tile Profile	Fastener Type	Direct Deck (min 15/32" plywood)	Direct Deck (min 15/32" plywood)	Ballasts
Master Lifestyle Villa, Rail and Capri Tile	2-10d Ring Shanks	32.8	37.4	38.8
	1-10d Smooth or Screw Shanks	18.4	21.9	7.1
	2-8d Screws	25.8	29.8	32.9
	1-10d Smooth or Screw Shanks (Rail Cap)	27.1	31.1	32.1
	2-8d Screws (Rail Cap)	24.3	28.3	31.3
	1-10d Smooth or Screw Shanks (Rail Cap)	18.0	21.0	22.1
	2-8d Screws (Rail Cap)	33.5	38.5	34.8
	3-10d Smooth or Screw Shanks (Rail Cap)	31.9	36.9	32.2
	2-10d Ring Shanks (Rail)	43.0	47.0	50.1

Table 5: Attachment Resistance Expressed as a Moment M_r (ft-lb) for Two Part Adhesive Set Systems

Tile Profile	Tile Application	Minimum Attachment Resistance
Master Lifestyle Villa, Rail and Capri Tile	Adhesive	28.1

Table 5A: Attachment Resistance Expressed as a Moment - M_r (ft-lb) for Single Part Adhesive Set Systems

Tile Profile	Tile Application	Minimum Attachment Resistance
Master Lifestyle Villa, Rail and Capri Tile	Adhesive	55.61
	Adhesive	42.8

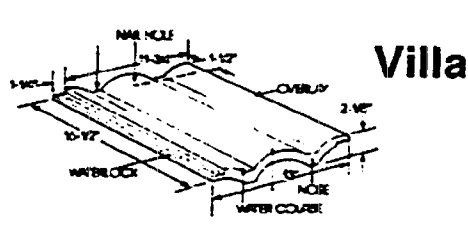
NOA No.: 62-128585
Expiration Date: 12/31/97
Approval Date: 6/16/93
Page 5 of 7

Table 5B: Attachment Resistance Expressed as a Moment - M_r (ft-lb) for Mortar Set Systems

Tile Profile	Tile Application	Attachment Resistance
Master Lifestyle Villa, Rail and Capri Tile	Mortar Set	20.80

5. LABELING
All tiles shall bear the imperial or metric marking of the manufacturer's name or logo, or following statement: "Miami-Dade County Product Control Approved".
6. BUILDING PERMIT REQUIREMENTS
6.1 Application for building permit shall be accompanied by copies of the following:
6.1.1 The Notice of Acceptance
6.1.2 Any other documents required by the Building Official or applicable building code in order to properly evaluate the product at this system.

PROFILE DRAWINGS



MOHIER LIFESTYLE VILLA CONCRETE ROOF TILE

NOA No.: 62-128585
Expiration Date: 12/31/97
Approval Date: 6/16/93
Page 6 of 7

09/13/01 - TUE 09:10 FAX 854 578 1942 POLYFOAM PRODUCTS, INC.

Polyfoam Products, Inc. **ACCEPTANCE No. 0105160**

Note: The physical properties listed above are presented as typical average values as determined by accepted ASTM test methods and are subject to normal manufacturing variation.

3. **LIMITATIONS**

3.1 First classification is part of this acceptance. Refer to the Proposed Roof Tile Assembly for first class.

3.2 Polyfoam® AH160 shall only be used with the low, high, and the profiled. Minimum underfootings shall be in compliance with the Roofing Application Standard RAS 120.

3.3 Roof Tile manufacturer acquiring acceptance for the use of Polyfoam® AH160 roof tile adhesive with their tile assemblies shall test in accordance with PA 101.

3.4 Roof Tile manufacturer acquiring acceptance for roof quality shall test in accordance with the use of Polyfoam® AH160 roof tile adhesive with their tile assemblies shall test in accordance with PA 101 and with section 3.4 as modified herein.

4. **INSTALLATION**

4.1 Polyfoam® AH160 may be used with any roof tile assembly having a current NOA that lists upblast resistance values with the use of Polyfoam® AH160.

4.2 Polyfoam® AH160 shall be applied in compliance with the Component Application section and the corresponding Placement Details noted herein. The roof tile assembly's adhesive attachment with the use of Polyfoam® AH160 shall provide sufficient attachment resistance as provided in an upblast test system, as noted in section 4.2, upblast resistance determined in compliance with Miami Dade County Roofing Application Standard RAS 120. The adhesive attachment shall be applied to the roof tile assembly NOA.

4.3 Polyfoam® AH160 roof tile adhesive and its components shall be installed in accordance with Roofing Application Standard RAS 120 and Polyfoam Products, Inc. Polyfoam® AH160 Operating Instructions and Maintenance Section.

4.4 Installation may be by a Factory Trained Qualified Applicator approved and licensed by Polyfoam Products, Inc. Polyfoam Products, Inc. shall supply a list of approved applicators to the authority having jurisdiction.

4.5 Calibration of the foam dispensing equipment is required before application of any adhesive. The mix ratio between the "A" component and the "B" component shall be maintained between 1.0:1.5 (A): 1.0 (B). The dispensing issue shall be set to deliver 0.0175 to 0.15 pounds per sq. ft. as determined at calibration. No other settings shall be approved.

4.6 Polyfoam® AH160 shall be applied with Foampro RTT/1000 or ProPAC® 30 A, 100 dispensing equipment only.

4.7 Polyfoam® AH160 shall not be exposed permanently to sunlight.

Frank Zelnick, RRC
Product Control Engineer

09/13/01 - TUE 09:10 FAX 854 578 1942 POLYFOAM PRODUCTS, INC.

Polyfoam Products, Inc. **ACCEPTANCE No. 0105160**

4.8 This must be followed by timely applied adhesive. The mix must be set within 2 to 3 minutes after Polyfoam® AH160 has been dispensed.

4.9 Polyfoam® AH160 placement and minimum party weight shall be in accordance with the Placement Details herein. Each profile the profile requires the specific placement noted herein.

TABLE 1: Adhesive Placement For Each Common Tile Profile

Tile Profile	Placement Detail	Single Party Weight Min. (pounds)	Time Polyfoam® AH160 must be set (minutes)
Low, Low, High Profile	01	33	100
High Profile (2 Post Bond)	01	17 (with an 800 and 1600)	N/A
Low, Low, High Profile	02	24	N/A
Low, Low, High Profile	03	24	8

5. **LABELING**

5.1 All Polyfoam® AH160 containers shall comply with the Standard Conditions listed herein.

6. **BUILDING PERMIT REQUIREMENTS**

6.1 As required by the Building Official or applicable Building Code in order to properly evaluate the installation of this system.

Frank Zelnick, RRC
Product Control Engineer

09/13/01 - TUE 09:10 FAX 854 578 1942 POLYFOAM PRODUCTS, INC.

Polyfoam Products, Inc. **ACCEPTANCE No. 0105160**

ADHESIVE PLACEMENT DETAIL 1 SINGLE PARTY

Frank Zelnick, RRC
Product Control Engineer

ORANGE COUNTY, FLORIDA
METRO-DADA FLORIDA SUE, INC.

PRODUCT CONTROL NOTICE OF ACCEPTANCE

PRODUCT CONTROL ROUTINE LIST AT T. R. F. L. A. N. E

Tumba Roofing Products, Inc.
123 West Fourth Street
Joplin, MO 64804

FEDERAL BUREAU OF INVESTIGATION
JAN 27 1975
JAN 27 1975

U.S. DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
JAN 27 1975
JAN 27 1975

Your application for Notice of Acceptance (NOA) of Tumbler EUR Roof System over Wood Deck under Chapter 8 of the Code of Municipal Ordinances governing the use of Alternative Materials and Types of Construction, and completely described herein, has been recommended for acceptance by the Miami-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

This NQA shall not be valid after the expiration date stated below. BCCO reserves the right to accept this product or material at any time from a job site or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

The expense of such testing will be incurred by the manufacturer.

ACCEPTANCE NO. 81-0408 01
EXPIRES 09/02/2006

THIS IS THE COVER SHEET. SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL
CONDITIONS
BIDDING CODE & PROJECT REVIEW COMMITTEE

This application for Product Approval has been reviewed by the NBCCO and approved by the Building Code and Product Review Committee to be used in Mason-Dixon County, Tennessee under the conditions set forth above.

APPROVED 09/21/09

Johnny: H 3/20/07
PWC H 5-20-3

Home page: <http://www.bundestag.de>

TAMKO ROOFING PRODUCTS, INC. Acceptance No. 81-0502.9

ROOFING ASSEMBLY APPROVAL

Company: Roofing: Approved Date: August 21, 2001
Sub-Company: Build-up Roofing: Expiration Date: August 21, 2005

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELLED BY APPLICANT:

[illegible]

Page

Frank Zylberg, RBC
Roofing Products Control Examiner

4-26-51 021418 1 PPM 0

Accepted No 01 4548 01

TAMKO ROOFING PRODUCTS, INC.

[illegible]

ASTM

Frank Zimara, RBC

City of Miami Beach Building Department Roofing Permit JOB COPY			
Review Type	Initials	Date	Print
Building	<i>[Signature]</i>	8/16/17	<i>[Signature]</i>
Zoning			
Engineering			

[illegible]

CITY OF MIAMI BEACH
Building Department
1700 Convention Ctr Drive, 2nd Floor
Miami Beach, Florida 33139
Inspections: (305) 673-7370 Office: (305) 673-7610

Building Work Permit

09-18-2003

Activity Number: B0304632

Status: APPROVED

Issued By: BUILRODR

Site Address: 7921 CARLYLE AV MBCH
Parcel #: 32020071430

Applied: 08/20/2003
Approved: 09/18/2003
Completed:
To Expire: 03/16/2004

Valuation: \$8,400.00

Applicant: S & J ROOFING CONTRACTORS INC
173 W 22 ST
HIALEAH FL 33310
305-887-7779

Property Owner: IRVING GELFAND & W DOROTHY
7921 CARLYLE AVE
MIAMI BEACH FL 331411927

Description: RE-ROOF FLAT TILE TO FLAT TILE 1987 SQS
Inspector Area: N Class Code: R3

DETAIL LIST


SEP 18 2003

Alteration/Repair Fees

Alteration Building/Structures - Per Costs:	\$0.00	\$0.00
Awning, Canopy, Patio Cover - Per Costs:	\$0.00	\$0.00
Area Under Roof - RADON - Per Sq.Ft.:	0	\$0.00
Walk-Thru - Per Valuation:	\$8,400.00	\$15.00
Repairs to Building/Structure - Per Costs:	\$0.00	\$0.00
Roofing or Re-roofing - Per Sq.Ft.:	1897	\$65.00
Window/Doors - Per # of:	0	\$0.00
Signs 36-4 (Writer/Erect) - Per Sq.Ft.:	0	\$0.00
Fence and/or Wall - Per Linear Feet:	0	\$0.00
Partial Demo (Struct, Sign, Wall) - Per Costs:	\$0.00	\$0.00
Swimming Pool - Per Gallon:	0	\$0.00
Painting - Per Costs:	\$0.00	\$0.00
Sandblasting - Per Costs:	\$0.00	\$0.00
Paving - Per Sq.Ft.:	0	\$0.00
Concrete Slab - No Paving - Per Sq.Ft.:	0	\$0.00
Trees - Per # of:	0	
Hedges - Per Linear Feet:	0	
Groundcover - Per Sq.Ft.:	0	
Landscaping Fee:		\$0.00
Other Fees:		\$0.00
Penalty Fee (If Applicable):		\$0.00

CITY OF MIAMI BEACH
BUILDING DEPARTMENT

Activity Number: B0304632**Fire Safety Fees**

New Building or Addition - Per Sq.Ft.:	0	\$0.00
Storage/Industrial Bldg - E & F Occup - Per Sq.Ft.:	0	\$0.00
Greenhouse/Argiculture on Premises - Per Sq.Ft.:	0	\$0.00
Screen Enclsoure/Trail on Premises - Per Sq.Ft.:	0	\$0.00
SS Underground Tanks/App Shelter - Per #:	0	\$0.00
Construction not shown Above - Per Costs:	\$0.00	\$0.00
Alt/Repair Building/Structure - Per Costs:	\$0.00	\$0.00

Marine Structure Fee

Dock Area - Per Sq.Ft.:	0	\$0.00
Seawall - Per Linear Feet:	0	\$0.00
Boat Lifts, Davits, Hoist - Per # of:	0	\$0.00
Batter, Mooring, Dock Piles - Per # of:	0	\$0.00
Marine Structure Alt/Repair - Per Costs:	\$0.00	\$0.00

SFBC Compliance Surcharge

New Const/Add - Res/Mult-Fam/Comm - Per Sq.Ft.:	0	\$0.00
New Const/Add - Strg/Ind/Msc - Per Sq.Ft.:	0	\$0.00
Cost for Other Construction:		\$8,400.00

Training Fee

Training Fee:		\$18.97
Sanitation Fee:		\$25.20

Additional Fees

1st Reinspection:		\$0.00
Continued Reinspections - Per # of:	0	\$0.00
Building Joint Inspections - Per # of:	0	\$0.00
Change of Contractor Per # of:	0	\$0.00
Permit Extension - Per # of:	0	\$0.00

Residential Card:

Commercial Card:

Permit Card Replacements: \$0.00

Lost Plan Fee - SF: \$0.00

Lost Plan Fee - Other: \$0.00

Overtime Inspection Fees: \$0.00

Total of All Fees: \$129.57

Total of Payments: \$129.57

Balance Due: \$0.00

CITY OF MIAMI BEACH
BUILDING DEPARTMENT
1700 CONVENTION CENTER DR
MIAMI BEACH, FL 33139

305-673-7610 OFFICE

305-673-7857 FAX

WORK PERMIT APPLICATION

(PLEASE FILL OUT COMPLETELY)

DATE: 1 / 1

CODE IN EFFECT: FLORIDA BUILDING CODE

IF SUBSIDIARY OR REVISION PROVIDE THE MASTER BUILDING PERMIT NUMBER HERE:

B

LOCATION OF IMPROVEMENTS

JOB ADDRESS: 7921 Cnlyle Ave

FOLIO NUMBER: _____

LOT: _____

BLOCK: _____

SUBDIVISION: _____

P. B. PAGE: _____

YEAR BUILT: _____

OWNER BUILDER'S INFORMATION

D. LICENSE #: E CE 04 2815

SS #: 593 10 5772

OWNER NAME: S. Roofing Contractors

ADDRESS: 173 West 22 St

CITY/STATE/ZIP: Wheatland 33010

PHONE #: 305 889 7777

TYPE OF IMPROVEMENTS

DESCRIPTION OF WORK: Flat Tile

VALUE OF WORK: \$ 8 400 NO BLDGS: 1 NO OF UNITS: 1 NO OF FLOORS: 1

SQUARE FEET: 1897 LINEAL FEET: _____ POOL GALLONAGE: _____

☐ NEW CONSTRUCTION

ON VACANT LAND

☐ ALTERATION INTERIOR

☐ ALTERATION EXTERIOR

☐ STRUCTURE RELOCATION

☐ FOUNDATION ONLY

☐ ENCLOSURE

☐ REPAIR

☐ REPAIR DUE TO FIRE

☐ DEMOLISH

☐ SHELL ONLY

☐ ADDITION ATTACHED

☐ ADDITION DETACHED

☐ AWNING/CANOPIES

☐ FENCING

☐ SIGNS

☐ ROOFING

☐ SWIMMING POOL/SPA

☐ HURRICANE SHUTTERS

☐ WINDOWS/SLIDING DOORS

PERMIT TYPE

☐ BUILDING

☐ MECHANICAL

☐ ELECTRICAL

☐ PLUMBING

CHANGE TO EXISTING

☐ CHANGE OF CONTRACTOR

☐ PERMIT UPGRADE

☐ REVISIONS

☐ SUPPLEMENTAL

OWNER'S INFORMATION

NAME: Irving Gelfond

ADDRESS: 7921 Cnlyle Ave

CITY/STATE/ZIP: Miami Beach

PHONE NUMBER: 305 865 8126

MORTGAGE LENDER'S INFORMATION

NAME: _____

ADDRESS: _____

CITY/STATE/ZIP: _____

PHONE NUMBER: _____

ARCHITECT'S INFORMATION

NAME: _____

ADDRESS: _____

CITY/STATE/ZIP: _____

PHONE NUMBER: _____

ENGINEER'S INFORMATION

NAME: _____

ADDRESS: _____

CITY/STATE/ZIP: _____

PHONE NUMBER: _____

CITY OF MIAMI BEACH
BUILDING DEPARTMENT
1700 CONVENTION CENTER DR
MIAMI BEACH, FL 33139

305-673-7610 OFFICE

305-673-7857 FAX

OCCUPANCY CLASSIFICATIONS

ASSEMBLY OCC. - GROUP **A1** GREATER THAN 1,000

ASSEMBLY OCC. - GROUP **A2** 50 TO 1,000

BUSINESS OCC. - GROUP **B**

DAY CARE OCC. - GROUP **D**

EDUCATIONAL OCC. - GROUP **E**

FACTORY OCC. - GROUP **F**

HAZARDOUS OCC. - GROUP **H1** EXPLOSIVE

HAZARDOUS OCC. - GROUP **H2** BURNING

HAZARDOUS OCC. - GROUP **H3** PHYSICAL

HAZARDOUS OCC. - GROUP **H4** HEALTH

INSTITUTIONAL OCC. - GROUP **I** UNRESTRICTED

INSTITUTIONAL OCC. - GROUP **I** RESTRICTED

MERCANTILE OCC. - GROUP **M**

RESIDENTIAL OCC. - GROUP **R1** HOTEL/MOTEL

RESIDENTIAL OCC. - GROUP **R2** APTS/CONDO

RESIDENTIAL OCC. - GROUP **R3** S/F

RESIDENTIAL OCC. - GROUP **R4** CARE FACILITIES

STORAGE OCC. - GROUP **S1** ORDINARY HAZARD

STORAGE OCC. - GROUP **S2** LOW HAZARD

Application is hereby made to obtain a permit to do work and installation as indicated. I certify that all work will be performed to meet the standards of all laws regulation construction in this jurisdiction. I understand that **SEPARATE PERMITS ARE REQUIRED** for *Electrical, Mechanical, Plumbing, Signs, Swimming Pools and Spas, Windows and Sliding Glass Doors and Roofing*. As per Florida Building Code 104.4.1.4:

NOTICE: In addition to the requirements of this permit, there may be additional restrictions applicable to this property that may be found in the public records of this county, and there may be additional permits required from other governmental entities such as water management districts, state agencies or federal agencies.

SIGNATURE OF OWNER BUILDER ONLY

STATE OF FLORIDA

COUNTY OF DADE

Sworn to and subscribed before me this _____ day of _____, 2003, By:

PLEASE PRINT OWNER'S OR OWNER AGENT'S NAME

() Personally Known to me.

() Procured Identification:

Type of Identification: _____

() DID TAKE OATH.

() DID NOT TAKE OATH

Signature of Notary Public

305-673-7610 OFFICE

CITY OF MIAMI BEACH
BUILDING DEPARTMENT
1700 CONVENTION CENTER DR
MIAMI BEACH, FL 33139

305-673-7857 FAX

Application is hereby made to obtain a permit to do work and installation as indicated. I certify that all work will be performed to meet the standards of all laws regulation construction in this jurisdiction. I understand that **SEPARATE PERMITS ARE REQUIRED** for *Electrical, Mechanical, Plumbing, Signs, Swimming Pools and Spas, Windows and Sliding Glass Doors and Roofing*. As per Florida Building Code 104.4.1.4:

NOTICE: In addition to the requirements of this permit, there may be additional restrictions applicable to this property that may be found in the public records of this county, and there may be additional permits required from other governmental entities such as water-management districts, state agencies or federal agencies.

STATE OF FLORIDA

SIGNATURE OF QUALIFIER ONLY

Sworn to and subscribed before me this 7 day of July, 2002, By: Jose A. Perez

COUNTY OF DADE

PLEASE PRINT QUALIFIER'S NAME

☒ Personally Known to me.

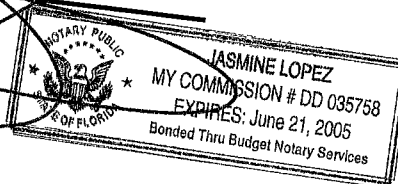
☐ Procured Identification:

Type of Identification:

☐ DID TAKE OATH.

☒ DID NOT TAKE OATH

Signature of Notary Public



07/03

OWNER'S AFFIDAVIT

ATTENTION: BUILDING OFFICIAL

I, Irving Gelfand, certify that I am the owner of the property described as:

ADDRESS: 7921 Carlyle Ave.

LOT: _____ BLOCK: _____ SUBDIVISION: _____

I authorize S&J Roofing Contractors as my agent to obtain a building permit for the following work:
Re-Roof.

Irving Gelfand
OWNER'S SIGNATURE

STATE OF FLORIDA

COUNTY OF DADE

Sworn to and subscribed before me this 7 day of July, 2003, by:

Irving Gelfand
PLEASE PRINT OWNER'S NAME

() Personally Known to me.

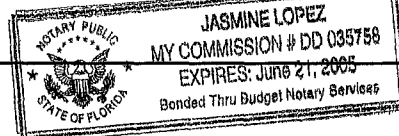
(☒) Produced Identification

Type of Identification: D.I.

() DID TAKE OATH

(☒) DID NOT TAKE OATH

[Signature]
SIGNATURE OF NOTARY PUBLIC



Notice of Commencement must be filed if the job valuation of \$ 2,500.00 and/or more in labor and material

Notice of Commencement must be posted prior to the job commencing.

Notice of Commencement should be filed at:
22 NW 1st Street, Miami, Florida

PERMIT #

B0201533

06

CITY OF MIAMI BEACH
Miami Beach, Florida 33139
Receipt of Payment

Building Work Permit

Activity Number: **0021533**
Status: **APPROVED**

Date Applied: **01/30/2002**
Date Issued: **02/05/2002**
Entered By: **BULLECS**

Date Completed: **02/04/2002**

Address: **7921 CARLYLE AV MBCH**
City: **MIAMI BEACH FL 33141**

Balance Due: **\$0.00**
Valuation: **\$476.00**

Client: **MIAMI EMERGENCY SERVICES CORPORATION**
7921 CARLYLE AVE
MIAMI BEACH FL 33141

Contractor: **IRVING GELFAND & W DOROTHY**
7921 CARLYLE AVE
MIAMI BEACH FL 33141

Contract: **32820071430**

INSTALL NEW EXTERIOR SIDE DOOR TO GARAGE (1) OPG

Permit Summary for Fees and Payments:

Description	Amount	Code	Tax Fee	PAID	Prev. Pmt	Out. Pmt
Building Permit	45.00	011800010200	45.00	45.00	45.00	0.00
Inspection Fee	15.00	011800010200	15.00	15.00	15.00	0.00
Plan Review Fee	10.00	011800010200	10.00	10.00	10.00	0.00
Permit Fee	20.00	011800010200	20.00	20.00	20.00	0.00
Administrative Fee	20.00	011800010200	20.00	20.00	20.00	0.00

METRO-DADE FLAGLER BUILDING
BUILDING CODE COMPLIANCE OFFICE
1401 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33132-1603
(305) 375-2701 FAX (305) 375-2028

PRODUCT CONTROL NOTICE OF ACCEPTANCE
Premdor Entry Systems
911 E. Jefferson, P.O. Box 76
Pittsburgh, KS 66762

CONTRACTOR LICENSING DIVISION
(305) 375-2317 FAX (305) 375-2319

CONTRACTOR ENFORCEMENT DIVISION
(305) 375-2966 FAX (305) 375-2964

PRODUCT CONTROL DIVISION
(305) 375-2902 FAX (305) 375-4312

Your application for Notice of Acceptance (NOA) of Entergy 6-8 S/E Outswing Opaque Single w/Sidelites Residential Insulated Steel Door under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types of Construction, and completely described herein, has been recommended for acceptance by the Miami-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

This NOA shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

The expense of such testing will be incurred by the manufacturer.

ACCEPTANCE NO.: **01-0314.19**
EXPIRES: **04/02/2006**

Rami Rodriguez
Chief Product Control Division

THIS IS THE COVERSHEET. SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL

OFFICE COPY

CITY OF MIAMI BEACH

This application for Product Control and approved by the Building Code and Product Review Committee to be used in Miami-Dade County, Florida under the conditions set forth above.

APPROVED FOR PERMIT BY THE FOLLOWING:

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

APPROVED: **06/05/2001**

Francisco J. Quintana, R.A.
Director
Miami-Dade County
Building Code Compliance Office

Internet mail address: postmaster@buildingcode.com Home page: http://www.buildingcodeonline.com

Premdor Entry Systems

ACCEPTANCE No.: **01-0314.19**
APPROVED: **JUN 05 2001**
EXPIRES: **April 02, 2006**

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

- SCOPE**
1.1 This renews the Notice of Acceptance No. 00-0321.21 which was issued on April 28, 2000. It approves a residential insulated door, as described in Section 2 of this Notice of Acceptance, designed to comply with the South Florida Building Code (SFB), 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFB Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.
- PRODUCT DESCRIPTION**
2.1 The Series Entergy 6-8 S/E Outswing Opaque Single Residential Insulated Steel Door with Sidelites Impact Resistant Door Slab Only and its components shall be constructed in strict compliance with the following documents: Drawing No 31-1020-EM-O, Sheets 1 through 6 of 6, titled "Premdor (Entergy Brand) Steel Edge Single Door with Sidelites in Wood Frames with Bumper Threshold (Outswing)," prepared by manufacturer, dated 4/09/97 with revision C dated 01/15/01, bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division. These documents shall hereinafter be referred to as the approved drawings.
- LIMITATIONS**
3.1 This approval applies to single unit applications of single door only, as shown in approved drawings.
- INSTALLATION**
4.1 The residential insulated steel door and its components shall be installed in strict compliance with the approved drawings.
4.2 Hurricane protection system (shutters):
4.2.1 Door: the installation of this unit will not require a hurricane protection system.
4.2.2 Sidelite: the installation of this unit will require a hurricane protection system.
- LABELING**
5.1 Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved".
- BUILDING PERMIT REQUIREMENTS**
6.1 Application for building permit shall be accompanied by copies of the following:
6.1.1 This Notice of Acceptance
6.1.2 Duplicate copies of the approved drawings, as identified in Section 2 of this Notice of Acceptance, clearly marked to show the components selected for the proposed installation.
6.1.3 Any other documents required by the Building Official or the South Florida Building Code (SFB) in order to properly evaluate the installation of this system.

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

06

ACCEPTANCE No.: 01-0314.19
 APPROVED: JUN 05 2001
 EXPIRES: April 02, 2006

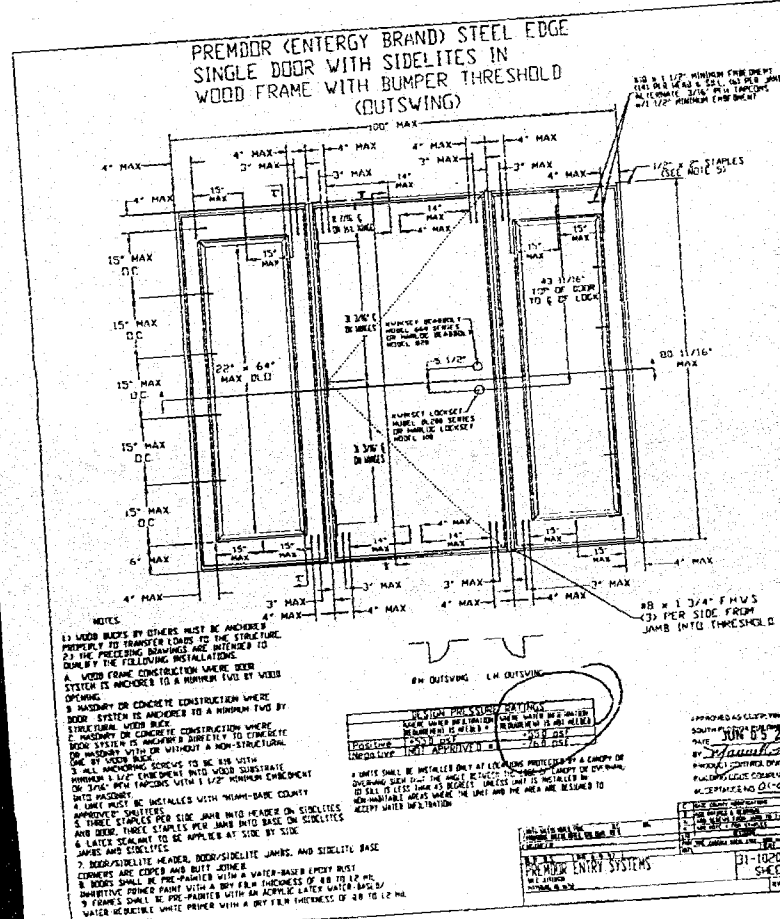
NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

- 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.
- Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "Miami-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
- Renewals of Acceptance will not be considered if:
 - There has been a change in the South Florida Building Code affecting the evaluation of this product and the product is not in compliance with the code changes.
 - The product is no longer the same product (identical) as the one originally approved.
 - If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product.
 - The engineer who originally prepared, signed and sealed the required documentation initially submitted, is no longer practicing the engineering profession.
- Any revision or change in the 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 appropriate fee) and granted by this office.
- Any of the following shall also be grounds for removal of this Acceptance:
 - Unsatisfactory performance of this product or process.
 - Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purposes.
- The Notice of Acceptance number preceded by the words Miami-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.
- 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 time. The engineer needs not reveal the copies.
- Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.
- This Notice of Acceptance consists of pages 1, 2 and this last page 3.

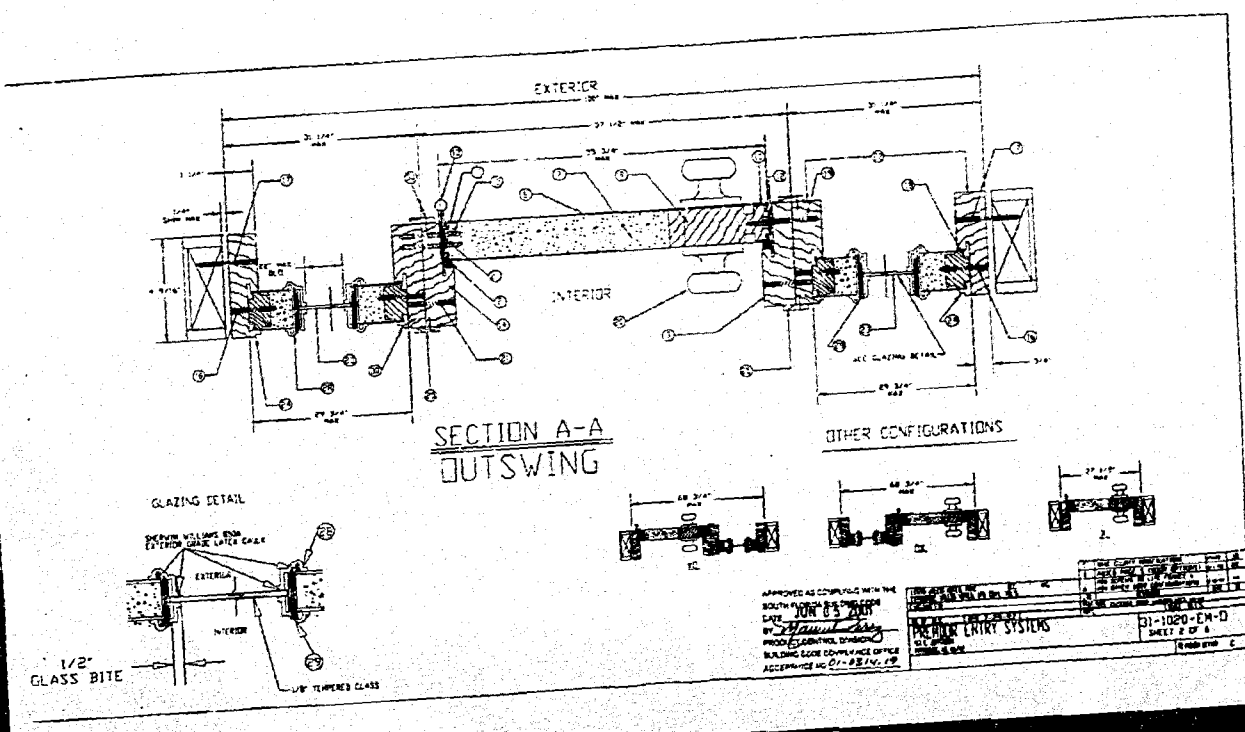
END OF THIS ACCEPTANCE

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

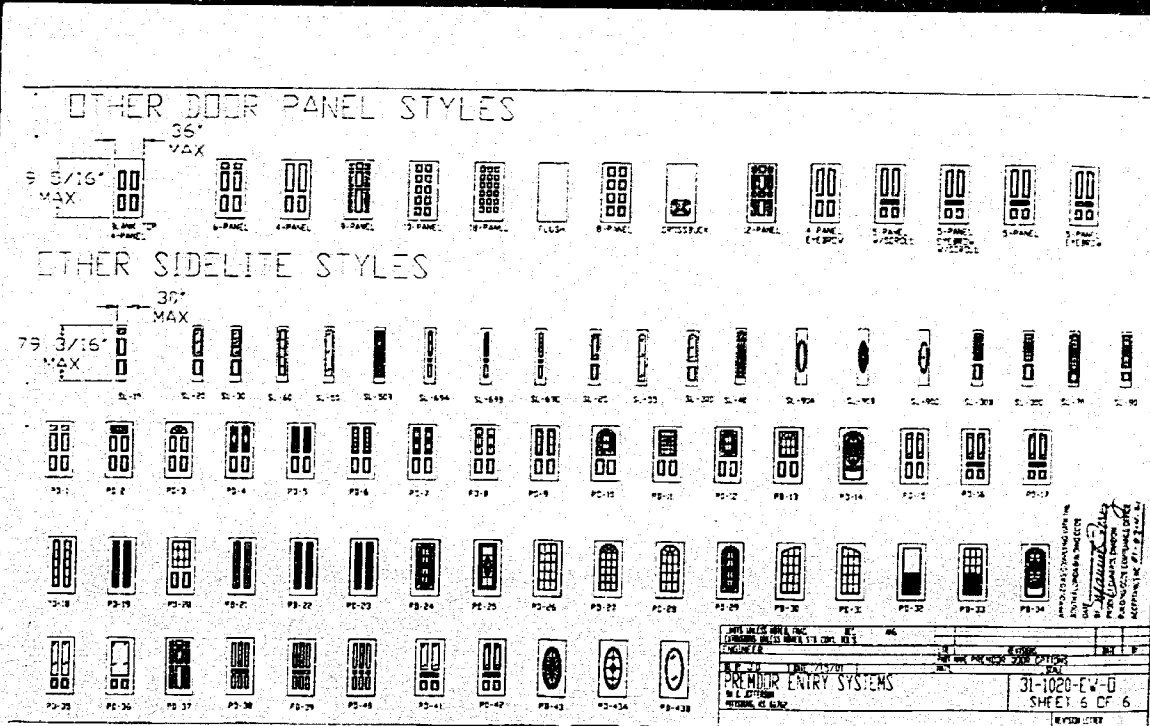
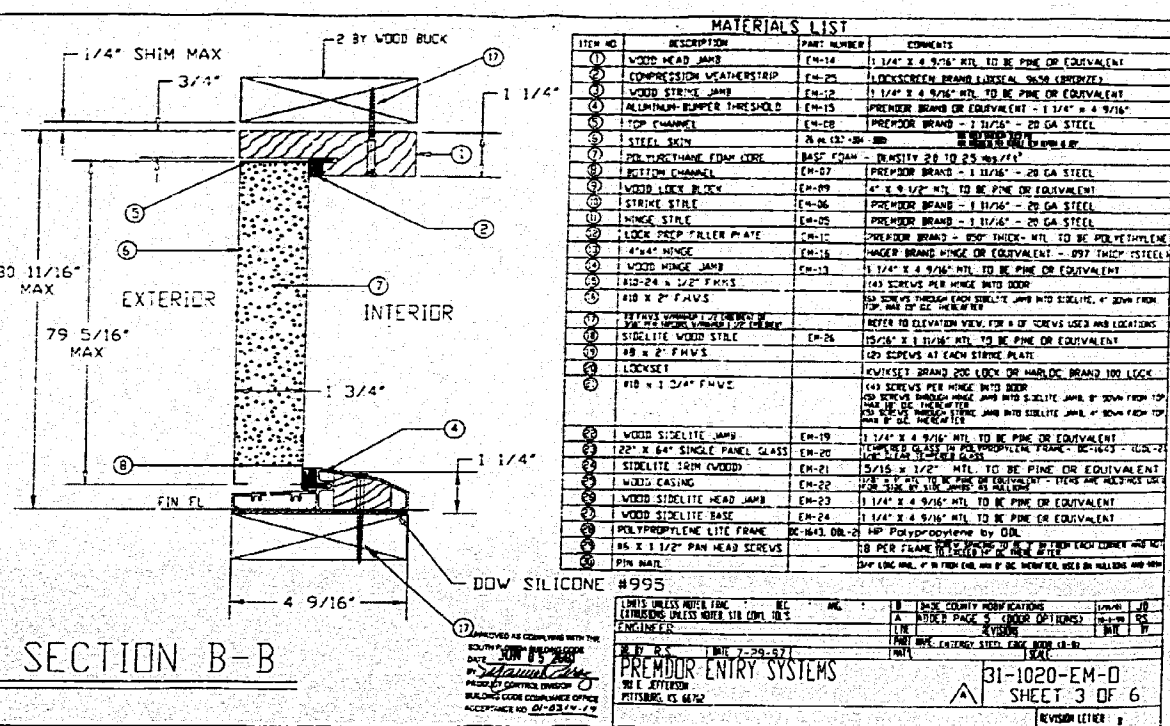
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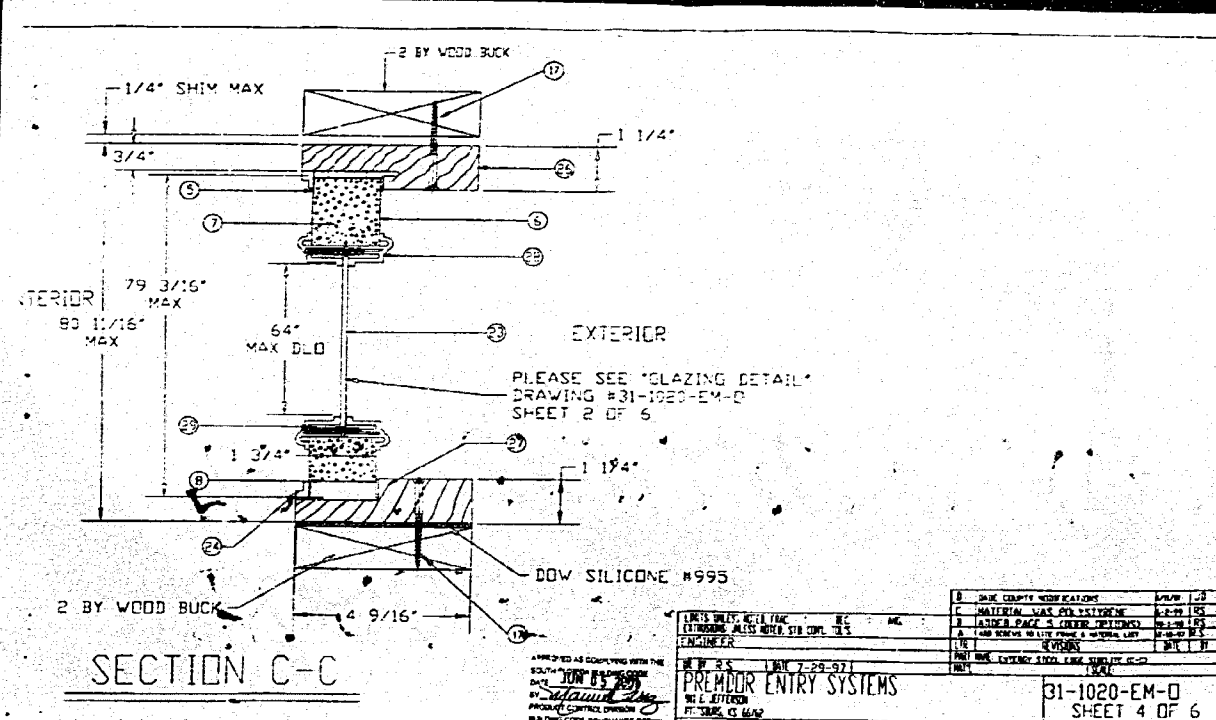
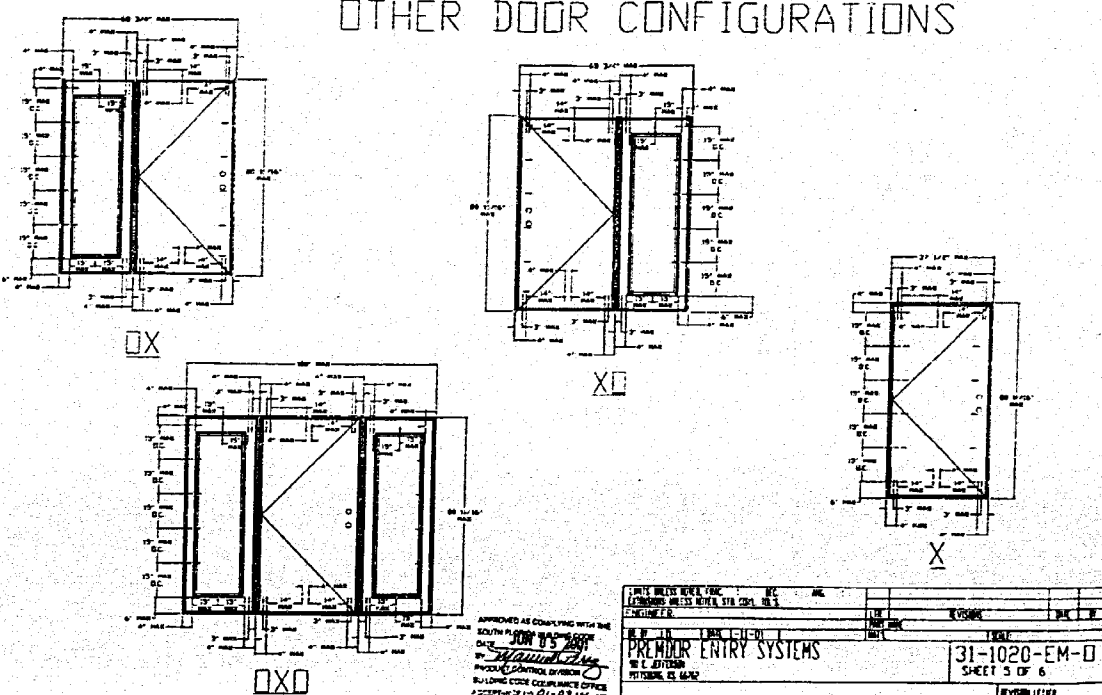


06



06

OTHER DOOR CONFIGURATIONS



06

BD201533

7921 CARLYLE AVE

06

PERMIT #

B0201533

06

CITY OF MIAMI BEACH
Miami Beach, Florida 33139
Receipt of Payment

Building Work Permit

02-06-2001
Receipt: 01/30/2002
Date Applied: 01/30/2002
Date Completed: 02/05/2002
Date Issued: 02/05/2002
Entered By: BUILLECS
Site Address: 7921 CARLYLE AV MBCH
Parcel #: 32020071430
Balance Due: \$0.00
Valuation: \$476.00
Applicant: MIAMI EMERGENCY SERVICES CORP
9140 SW 56 STREET
MIAMI FL 33173
305-386-3753
IRVING GELFAND & W DOROTHY
7921 CARLYLE AVE
MIAMI BEACH FL 33141927
Description: INSTALL NEW EXTERIOR SIDE DOOR TO GARAGE (1) OPK

Payments made for this receipt:
Type: Method: Description: Amount:
Payment Made: Accepted By:
Total Payment: \$0.00

Current Payment Made to the Following Items:

Item#	Description	Amount	Due	Paid	Prty	Per	Due	Per
10	Building Permit	\$118.00	\$118.00	\$118.00				
210	Building Permit	\$118.00	\$118.00	\$118.00				
420	SPRNC Compliance Fee	\$118.00	\$118.00	\$118.00				
430	TRAINING	\$118.00	\$118.00	\$118.00				
440	Sanitation Impact Fee	\$118.00	\$118.00	\$118.00				

PRODUCT CONTROL NOTICE OF ACCEPTANCE

Premdor Entry Systems
911 E. Jefferson, P.O. Box 76
Pittsburgh, KS 66762

METRO-DADE FLAGLER BUILDING
BUILDING CODE COMPLIANCE OFFICE
METRO-DADE FLAGLER BUILDING
1401 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33135-1563
(305) 375-2701 FAX (305) 375-2528
CONTRACTOR LICENSING SECTION
(305) 375-2327 FAX (305) 375-2334
CONTRACTOR ENFORCEMENT DIVISION
(305) 375-2962 FAX (305) 375-2164
PRODUCT CONTROL DIVISION
(305) 375-2962 FAX (305) 375-4337

Your application for Notice of Acceptance (NOA) of Entry 6-8 S/E Outswing Opaque Single Sidelites Residential Insulated Steel Door under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types of Construction, and completely described herein, has been recommended for acceptance by the Miami-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

This NOA shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

The expense of such testing will be incurred by the manufacturer.

ACCEPTANCE NO.: 01-0314.19
EXPIRES: 02/07/2006

Raul Rodriguez
Chief Product Control Division

THIS IS THE COVERSHEET. SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL

OFFICE COPY

This application for Product Control Notice of Acceptance (NOA) and approved by the Building Code and Product Review Committee to be used in Miami-Dade County, Florida under the conditions set forth above.

APPROVED FOR PERMIT BY THE FOLLOWING:

APPROVED: 06/05/2001
BUILDING: Francisco J. Quintana, R.A.
ZONING: Director
DRB/PR: Miami-Dade County
CONCURRENCY: Building Code Compliance Office
PLUMBING: *[Signature]*
ELECTRICAL: *[Signature]*
MECHANICAL: *[Signature]*
FIRE PREVENTION: *[Signature]*
ENGINEERING: *[Signature]*
PUBLIC WORKS: *[Signature]*
STRUCTURAL: *[Signature]*
ACCESSIBILITY: *[Signature]*

Internet mail address: postmaster@buildingcode.com Home page: http://www.buildingcode.com

Premdor Entry Systems

ACCEPTANCE No.: 01-0314.19

APPROVED: JUN 05 2001

EXPIRES: April 02, 2006

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

- SCOPE**
 - This renews the Notice of Acceptance No. 00-0321.21 which was issued on April 28, 2000. It approves a residential insulated door, as described in Section 2 of this Notice of Acceptance, designed to comply with the South Florida Building Code (SFBC), 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.
- PRODUCT DESCRIPTION**
 - The Series Entry 6-8 S/E Outswing Opaque Single Residential Insulated Steel Door with Sidelites- Impact Resistant Door Slab Only and its components shall be constructed in strict compliance with the following documents: Drawing No. J1-1020-EM-O, Sheets 1 through 6 of 6, titled "Premdor (Entry Brand) Steel Edge Single Door with Sidelites in Wood Frames with Bumper Threshold (Outswing)," prepared by manufacturer, dated 4/09/97 with revision C dated 01/15/01, bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division. These documents shall hereinafter be referred to as the approved drawings.
- LIMITATIONS**
 - This approval applies to single unit applications of single door only, as shown in approved drawings.
- INSTALLATION**
 - The residential insulated steel door and its components shall be installed in strict compliance with the approved drawings.
 - Hurricane protection system (shutters):
 - Door: the installation of this unit will not require a hurricane protection system.
 - Sidelite: the installation of this unit will require a hurricane protection system.
- LABELING**
 - Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved".
- BUILDING PERMIT REQUIREMENTS**
 - Application for building permit shall be accompanied by copies of the following:
 - This Notice of Acceptance
 - Duplicate copies of the approved drawings, as identified in Section 2 of this Notice of Acceptance, clearly marked to show the components selected for the proposed installation.
 - Any other documents required by the Building Official or the South Florida Building Code (SFBC) in order to properly evaluate the installation of this system.

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

06

Premdor Entry System

ACCEPTANCE No.: 01-031419

APPROVED: JUN 05 2001

EXPIRES: April 02, 2006

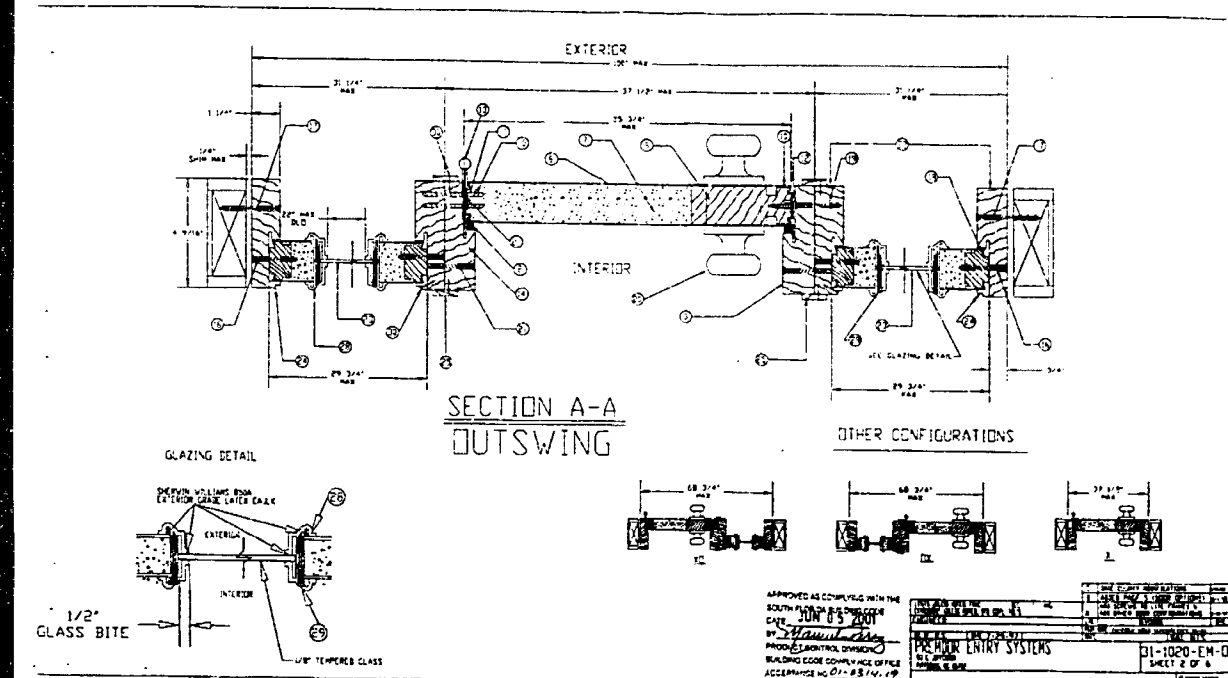
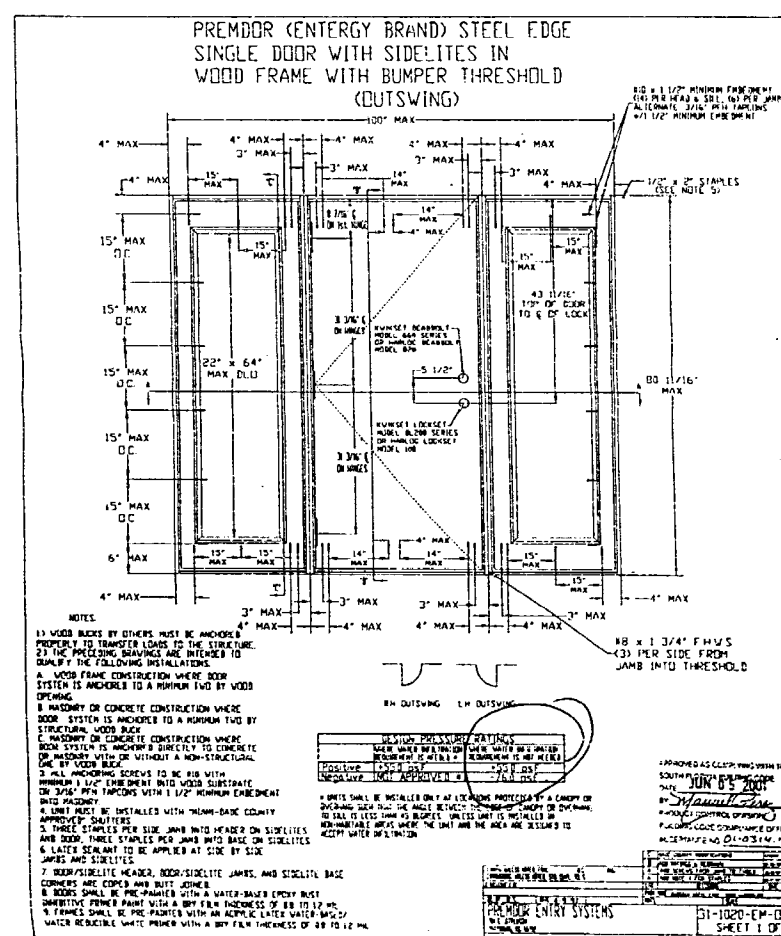
NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

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: "Miami-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
3. Renewals 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 product is not in compliance with the code changes.
 - b. The product is no longer the same product (identical) as the one originally approved.
 - c. If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product.
 - d. The engineer who originally prepared, signed and sealed the required documentation initially submitted, is no longer practicing the engineering profession.
4. Any revision or change in the 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 appropriate fee) and granted by this office.
5. Any of the following shall also be grounds for removal of this Acceptance:
 - a. Unsatisfactory performance of this product or process.
 - b. Misuse 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 Miami-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 time. The engineer needs not reveal the copies.
8. Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.
9. This Notice of Acceptance consists of pages 1, 2 and this last page 3.

END OF THIS ACCEPTANCE

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

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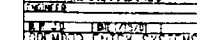


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PREMDOR ENTRY SYSTEMS

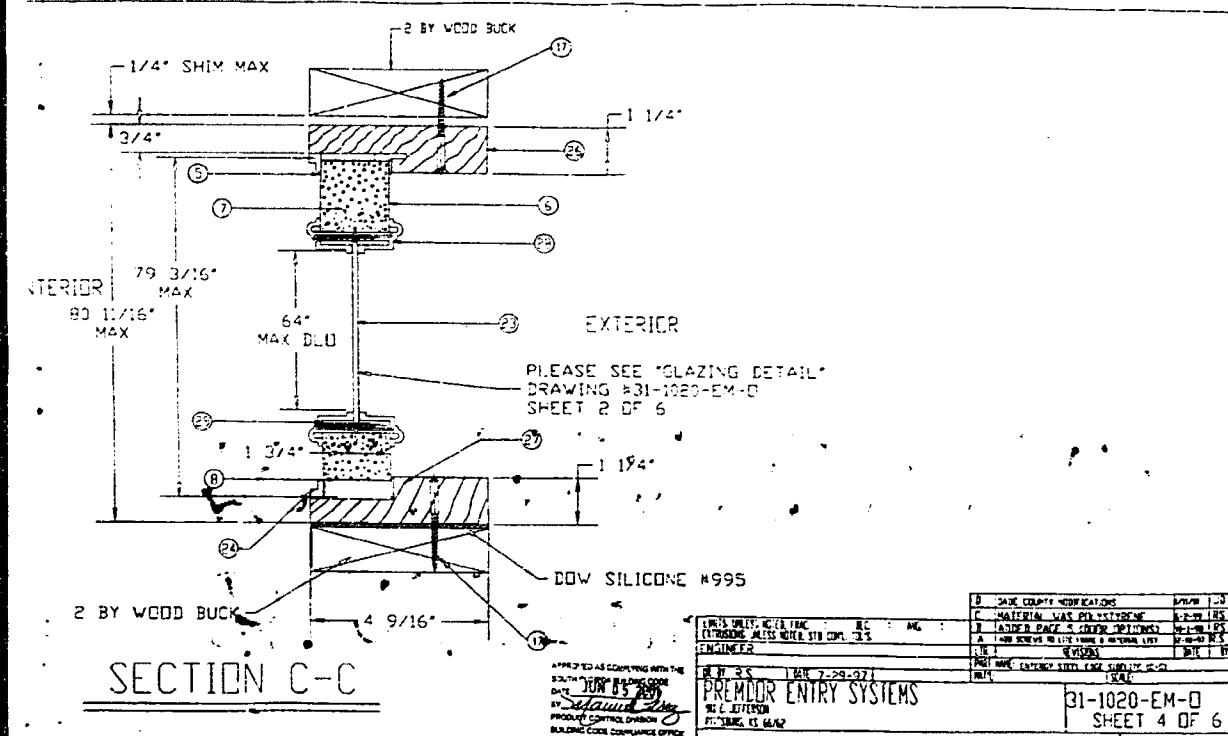
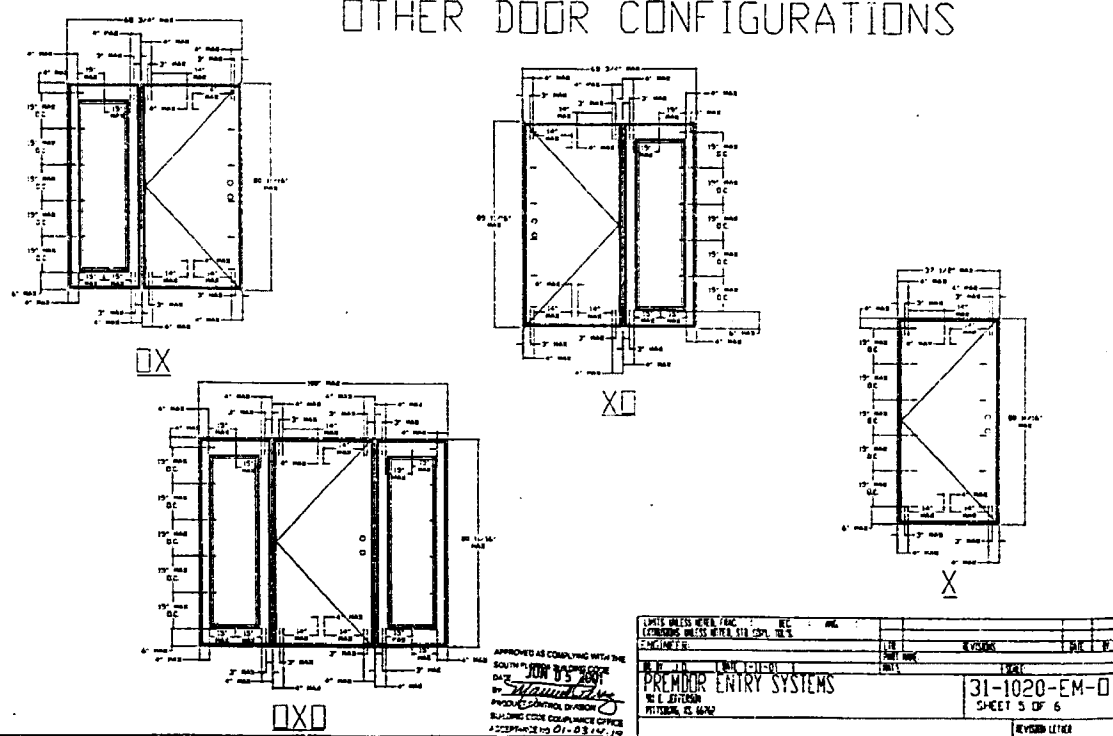
31-1020-EM-D
SHEET 3 OF 6
REVISION LETTER



31-1020-E7-D
SHEET 6 OF

06

OTHER DOOR CONFIGURATIONS



BD201533

7921 CARLYLE AVE

06

PERMIT #

B0201533

06

CITY OF MIAMI BEACH
Miami Beach, Florida 33139
Receipt of Payment

Building Work Permit

Activity Number: **0021533**
Status: **APPROVED**

Date Applied: **01/30/2002**
Date Issued: **02/05/2002**
Entered By: **BULLECS**

Date Completed: **02/04/2002**

Address: **7921 CARLYLE AV MBCH**
City: **MIAMI BEACH FL 33141**

Balance Due: **\$0.00**
Valuation: **\$476.00**

Client: **MIAMI EMERGENCY SERVICES CORPORATION**
7921 CARLYLE AVE
MIAMI BEACH FL 33141

Contractor: **IRVING GELFAND & W DOROTHY**
7921 CARLYLE AVE
MIAMI BEACH FL 33141

Contract: **33820071430**

INSTALL NEW EXTERIOR SIDE DOOR TO GARAGE (1) OPG

Permit Made for this receipt:

Method: **00**

Payment Made to the Following Items:

Description	Amount	Code	Tax	Fee	PAID	Prev. Pmt	Out. Pmt
Building Permit	45.00	011000010200		45.00	45.00		0.00
Inspection Fee	15.00	011000010200		15.00	15.00		0.00
Other Compliance Fee	6.00	011000010200		6.00	6.00		0.00
Transfer Fee	20.00	011000010200		20.00	20.00		0.00
Building Permit Fee	20.00	011000010200		20.00	20.00		0.00

METRO-DADE FLAGLER BUILDING
BUILDING CODE COMPLIANCE OFFICE
1401 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33132-1363
(305) 375-2701 FAX (305) 375-2028

PRODUCT CONTROL NOTICE OF ACCEPTANCE
Premdor Entry Systems
911 E. Jefferson, P.O. Box 76
Pittsburgh, KS 66762

CONTRACTOR LICENSING DIVISION
(305) 375-2317 FAX (305) 375-2319

CONTRACTOR ENFORCEMENT DIVISION
(305) 375-2966 FAX (305) 375-2964

PRODUCT CONTROL DIVISION
(305) 375-2902 FAX (305) 375-4312

Your application for Notice of Acceptance (NOA) of Entergy 6-8 S/E Outswing Opaque Single w/Sidelites Residential Insulated Steel Door under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types of Construction, and completely described herein, has been recommended for acceptance by the Miami-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

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The expense of such testing will be incurred by the manufacturer.

ACCEPTANCE NO.: **01-0314.19**
EXPIRES: **04/02/2006**

Rami Rodriguez
Chief Product Control Division

THIS IS THE COVERSHEET. SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL

OFFICE COPY

CITY OF MIAMI BEACH

This application for Product Control and approved by the Building Code and Product Review Committee to be used in Miami-Dade County, Florida under the conditions set forth above.

APPROVED FOR PERMIT BY THE FOLLOWING:

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

APPROVED: **06/05/2001**

Francisco J. Quintana, R.A.
Director
Miami-Dade County
Building Code Compliance Office

Internet mail address: postmaster@buildingcode.com Home page: http://www.buildingcodeonline.com

Premdor Entry Systems

ACCEPTANCE No.: **01-0314.19**
APPROVED: **JUN 05 2001**
EXPIRES: **April 02, 2006**

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

- SCOPE**
1.1 This renews the Notice of Acceptance No. 00-0321.21 which was issued on April 28, 2000. It approves a residential insulated door, as described in Section 2 of this Notice of Acceptance, designed to comply with the South Florida Building Code (SFB), 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFB Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.
- PRODUCT DESCRIPTION**
2.1 The Series Entergy 6-8 S/E Outswing Opaque Single Residential Insulated Steel Door with Sidelites Impact Resistant Door Slab Only and its components shall be constructed in strict compliance with the following documents: Drawing No 31-1020-EM-O, Sheets 1 through 6 of 6, titled "Premdor (Entergy Brand) Steel Edge Single Door with Sidelites in Wood Frames with Bumper Threshold (Outswing)," prepared by manufacturer, dated 4/09/97 with revision C dated 01/15/01, bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division. These documents shall hereinafter be referred to as the approved drawings.
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3.1 This approval applies to single unit applications of single door only, as shown in approved drawings.
- INSTALLATION**
4.1 The residential insulated steel door and its components shall be installed in strict compliance with the approved drawings.
4.2 Hurricane protection system (shutters):
4.2.1 Door: the installation of this unit will not require a hurricane protection system.
4.2.2 Sidelite: the installation of this unit will require a hurricane protection system.
- LABELING**
5.1 Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved".
- BUILDING PERMIT REQUIREMENTS**
6.1 Application for building permit shall be accompanied by copies of the following:
6.1.1 This Notice of Acceptance
6.1.2 Duplicate copies of the approved drawings, as identified in Section 2 of this Notice of Acceptance, clearly marked to show the components selected for the proposed installation.
6.1.3 Any other documents required by the Building Official or the South Florida Building Code (SFB) in order to properly evaluate the installation of this system.

Manuel Perce, P.E. Product Control Examiner
Product Control Division

06

ACCEPTANCE No.: 01-0314.19
 APPROVED: JUN 05 2001
 EXPIRES: April 02, 2006

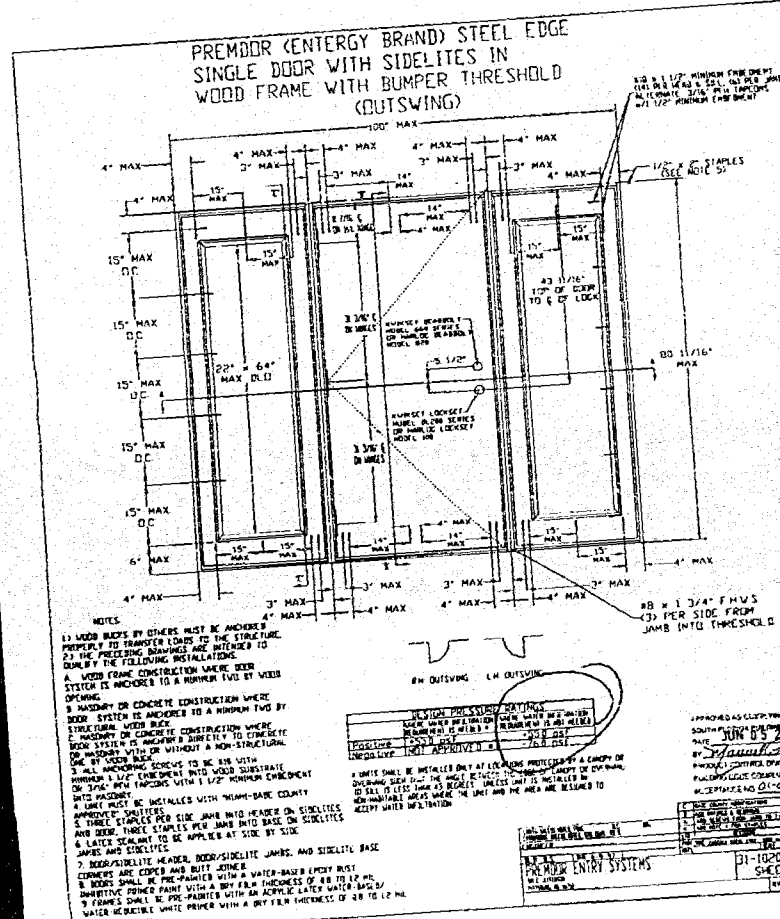
NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

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 - If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product.
 - The engineer who originally prepared, signed and sealed the required documentation initially submitted, is no longer practicing the engineering profession.
- Any revision or change in the 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 appropriate fee) and granted by this office.
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 - Unsatisfactory performance of this product or process.
 - Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purposes.
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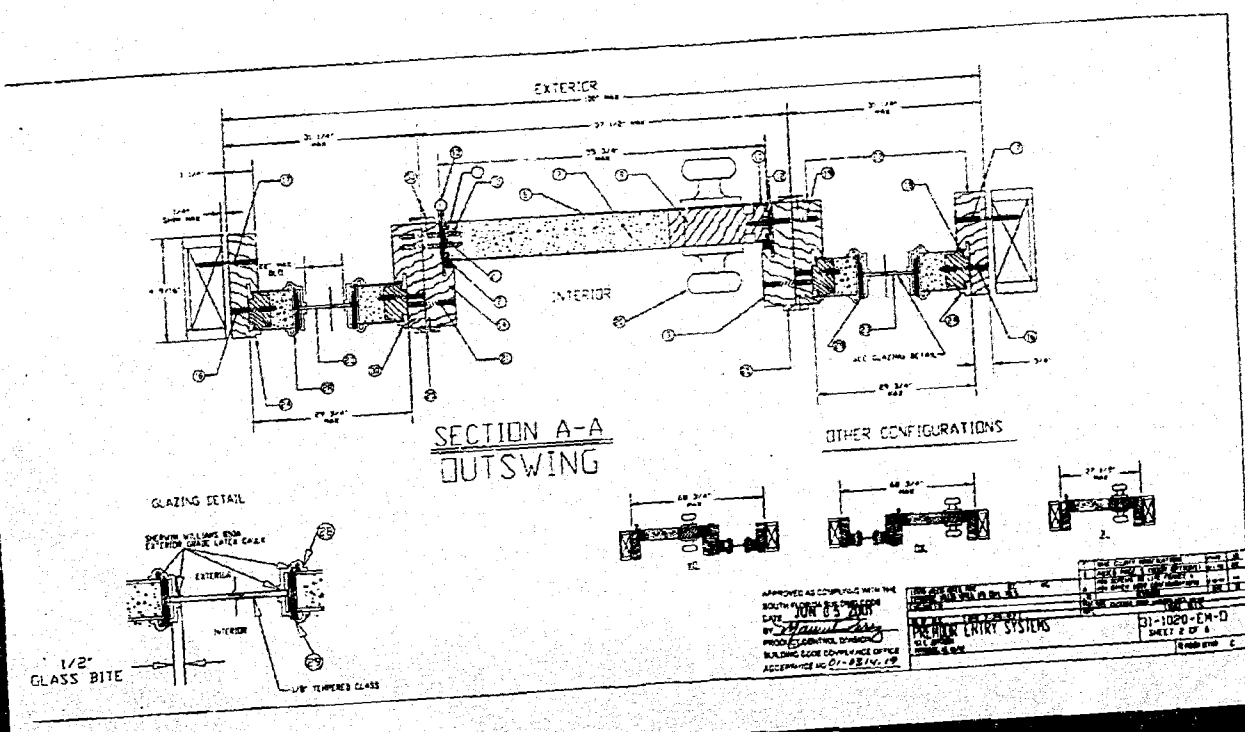
END OF THIS ACCEPTANCE

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

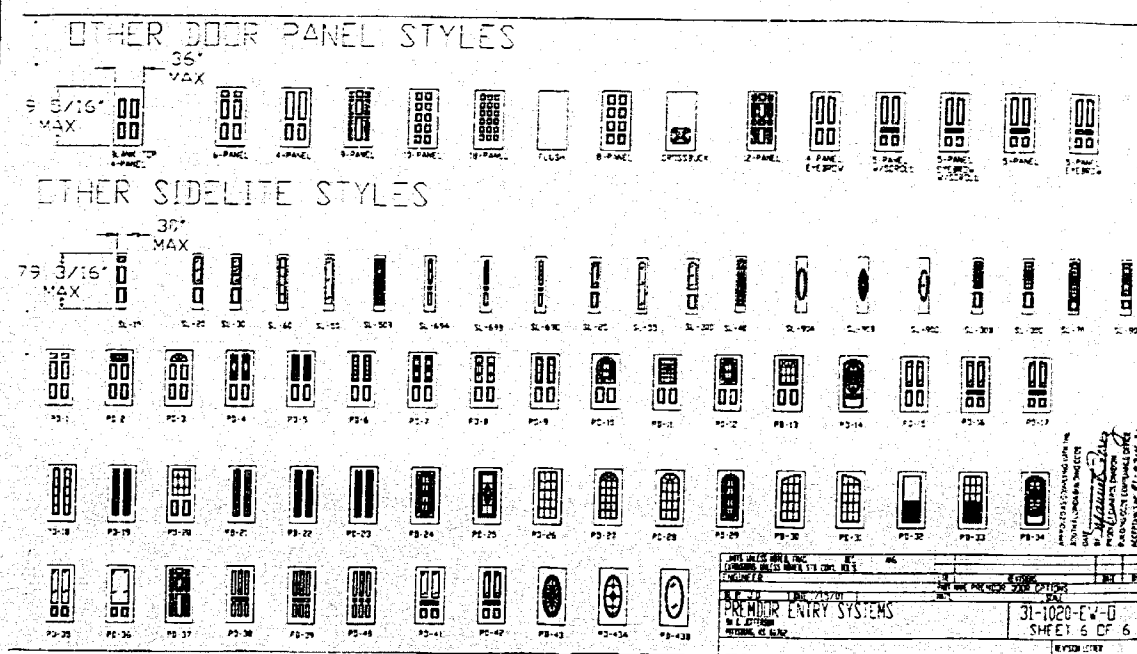
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47 80 59
 52 55 71

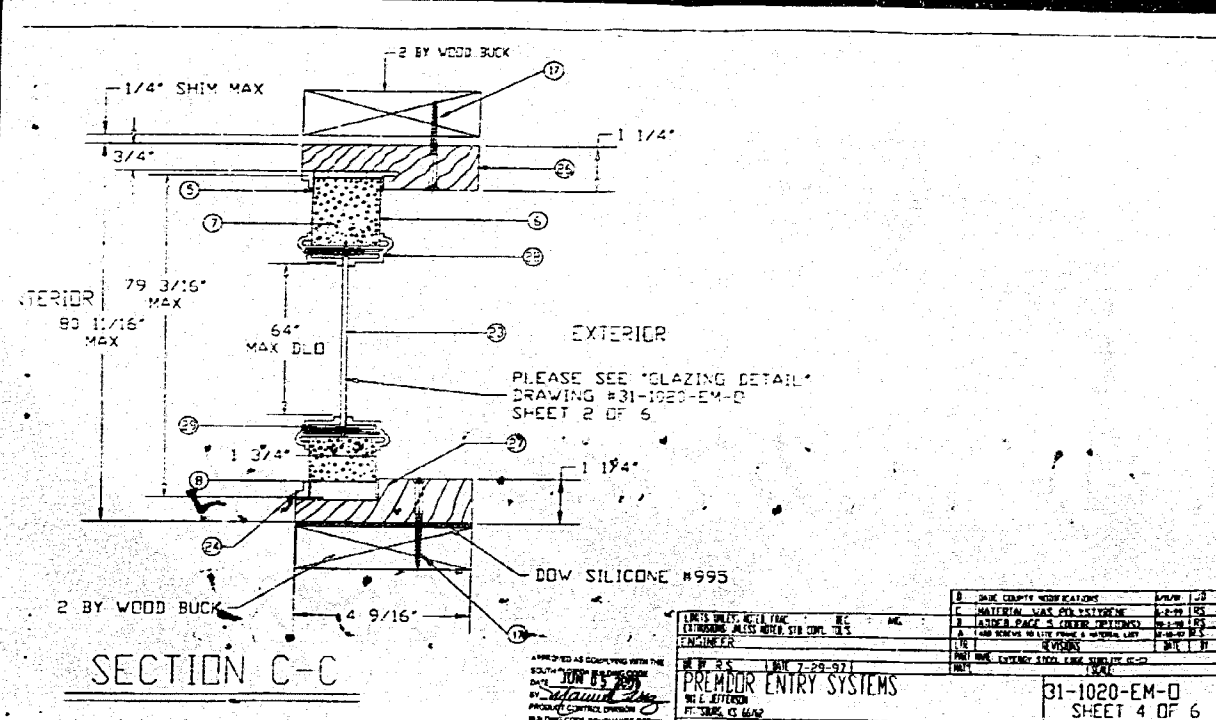
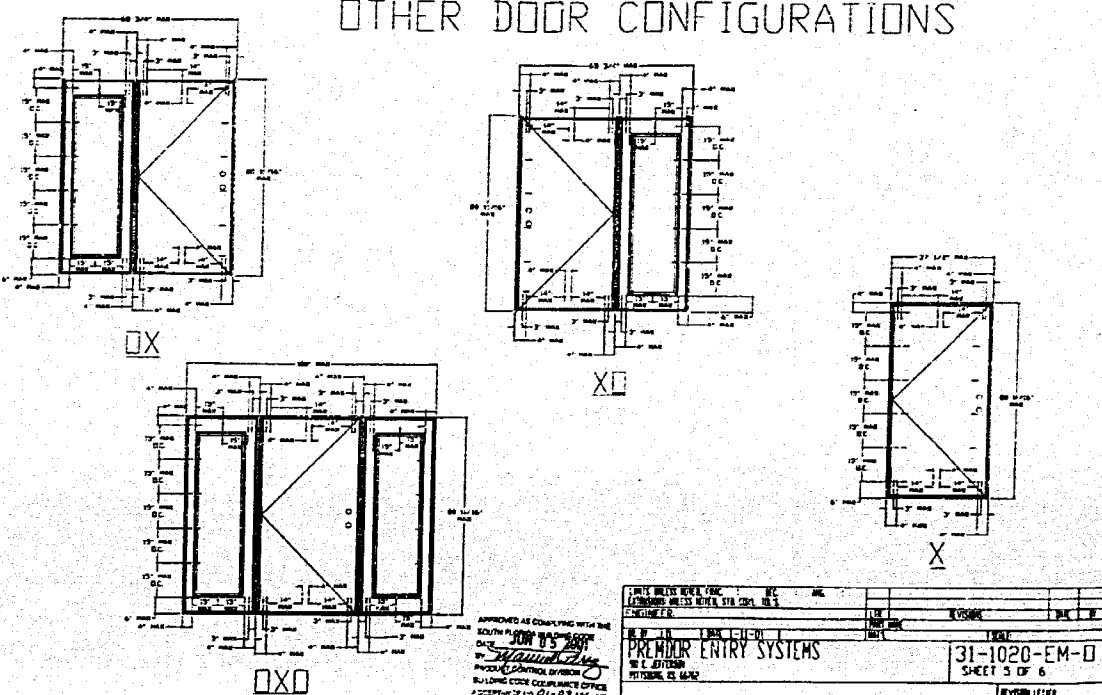


06



06

OTHER DOOR CONFIGURATIONS

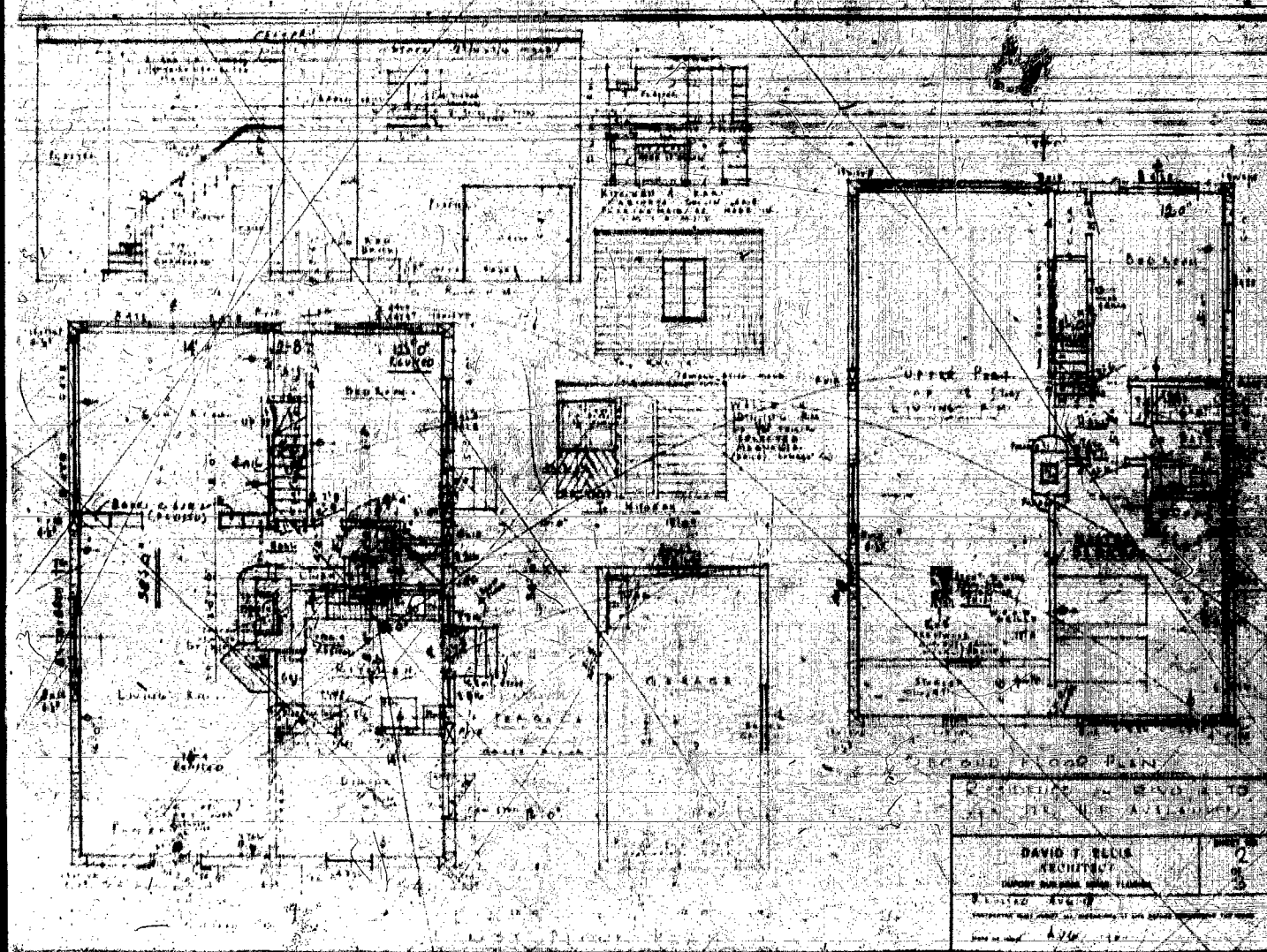


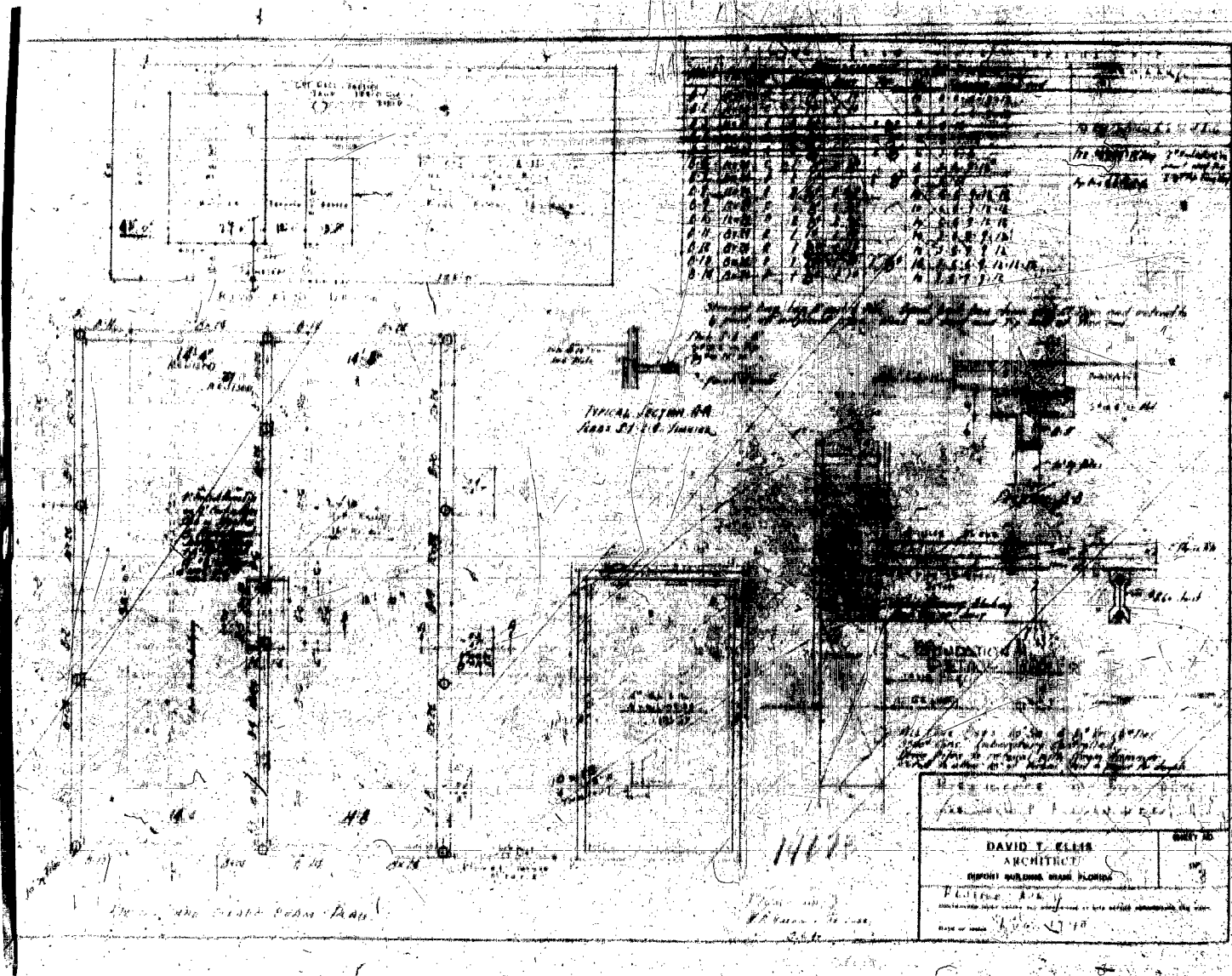
06

BD201533

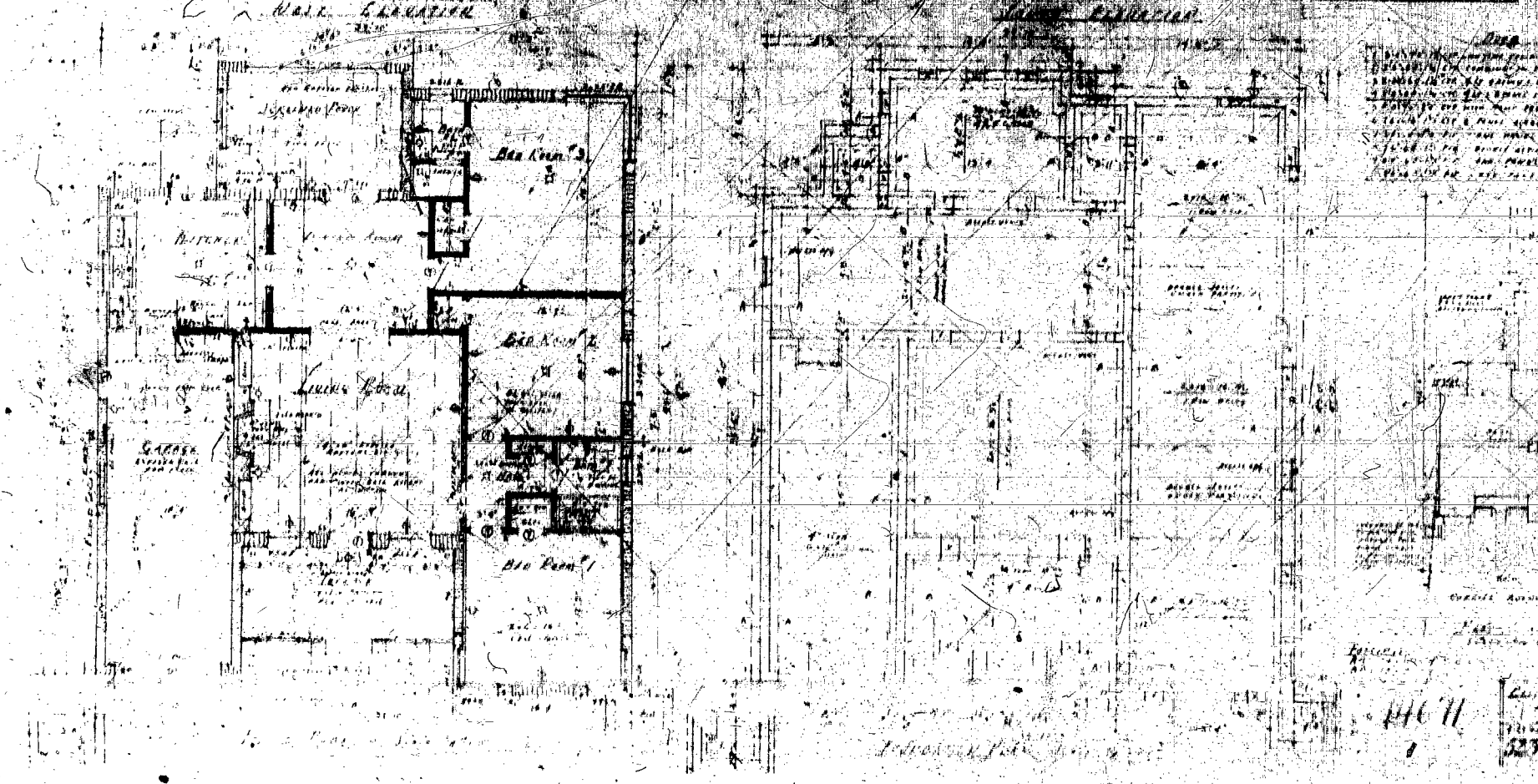
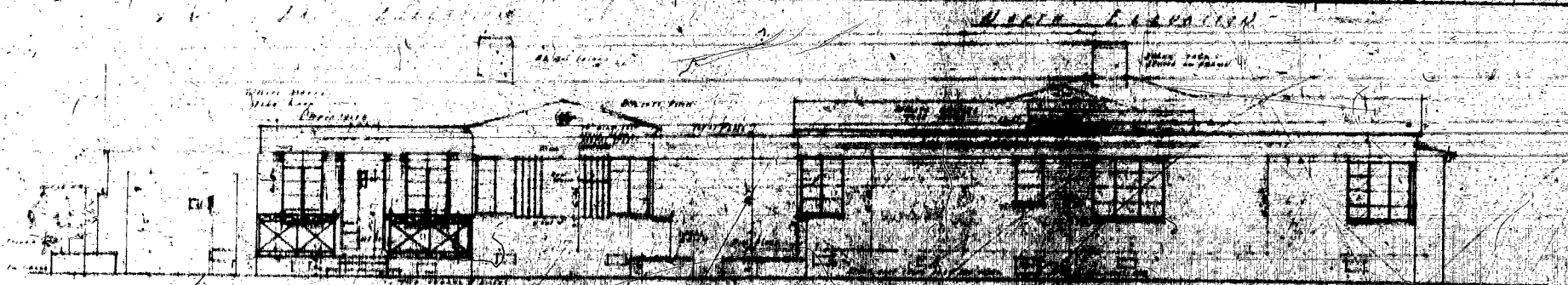
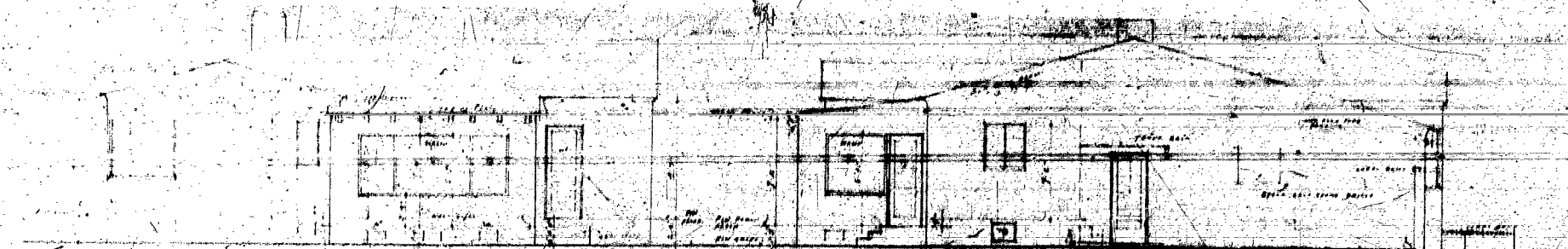
7921 CARLYLE AVE

06

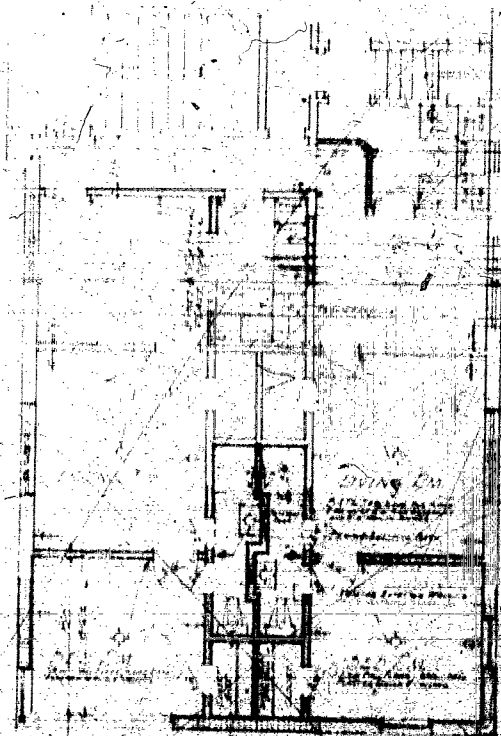




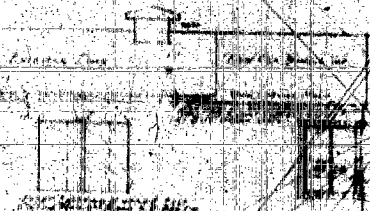
K O D A K S A F E T Y F I L M



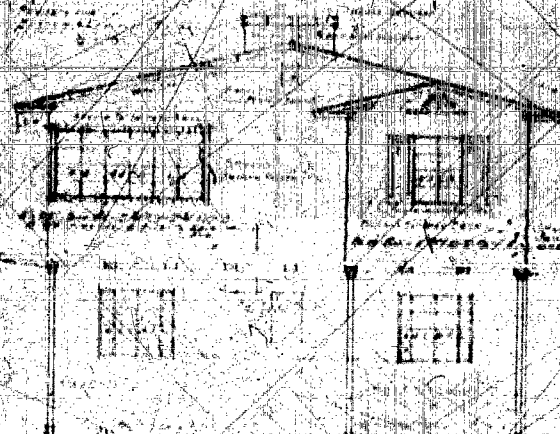
NOTES:
1. The plan is for a 1 1/2 story building.
2. The foundation is to be concrete.
3. The roof is to be gable.
4. The walls are to be brick.
5. The floor is to be concrete.
6. The kitchen is to be 10' x 10'.
7. The living area is to be 12' x 12'.
8. The bedrooms are to be 10' x 10' and 10' x 12'.
9. The bathroom is to be 5' x 7'.
10. The porch is to be 10' x 10'.
11. The stairs are to be 4' x 6'.
12. The closets are to be 4' x 6' and 4' x 8'.
13. The entrance is to be 4' x 6'.
14. The windows are to be 4' x 6' and 4' x 8'.
15. The doors are to be 4' x 6' and 4' x 8'.
16. The roof is to be 12' x 12'.
17. The foundation is to be 12' x 12'.
18. The walls are to be 12' x 12'.
19. The floor is to be 12' x 12'.
20. The kitchen is to be 12' x 12'.
21. The living area is to be 12' x 12'.
22. The bedrooms are to be 12' x 12' and 12' x 14'.
23. The bathroom is to be 6' x 8'.
24. The porch is to be 12' x 12'.
25. The stairs are to be 6' x 8'.
26. The closets are to be 6' x 8' and 6' x 10'.
27. The entrance is to be 6' x 8'.
28. The windows are to be 6' x 8' and 6' x 10'.
29. The doors are to be 6' x 8' and 6' x 10'.
30. The roof is to be 14' x 14'.
31. The foundation is to be 14' x 14'.
32. The walls are to be 14' x 14'.
33. The floor is to be 14' x 14'.
34. The kitchen is to be 14' x 14'.
35. The living area is to be 14' x 14'.
36. The bedrooms are to be 14' x 14' and 14' x 16'.
37. The bathroom is to be 8' x 10'.
38. The porch is to be 14' x 14'.
39. The stairs are to be 8' x 10'.
40. The closets are to be 8' x 10' and 8' x 12'.
41. The entrance is to be 8' x 10'.
42. The windows are to be 8' x 10' and 8' x 12'.
43. The doors are to be 8' x 10' and 8' x 12'.
44. The roof is to be 16' x 16'.
45. The foundation is to be 16' x 16'.
46. The walls are to be 16' x 16'.
47. The floor is to be 16' x 16'.
48. The kitchen is to be 16' x 16'.
49. The living area is to be 16' x 16'.
50. The bedrooms are to be 16' x 16' and 16' x 18'.
51. The bathroom is to be 10' x 12'.
52. The porch is to be 16' x 16'.
53. The stairs are to be 10' x 12'.
54. The closets are to be 10' x 12' and 10' x 14'.
55. The entrance is to be 10' x 12'.
56. The windows are to be 10' x 12' and 10' x 14'.
57. The doors are to be 10' x 12' and 10' x 14'.
58. The roof is to be 18' x 18'.
59. The foundation is to be 18' x 18'.
60. The walls are to be 18' x 18'.
61. The floor is to be 18' x 18'.
62. The kitchen is to be 18' x 18'.
63. The living area is to be 18' x 18'.
64. The bedrooms are to be 18' x 18' and 18' x 20'.
65. The bathroom is to be 12' x 14'.
66. The porch is to be 18' x 18'.
67. The stairs are to be 12' x 14'.
68. The closets are to be 12' x 14' and 12' x 16'.
69. The entrance is to be 12' x 14'.
70. The windows are to be 12' x 14' and 12' x 16'.
71. The doors are to be 12' x 14' and 12' x 16'.
72. The roof is to be 20' x 20'.
73. The foundation is to be 20' x 20'.
74. The walls are to be 20' x 20'.
75. The floor is to be 20' x 20'.
76. The kitchen is to be 20' x 20'.
77. The living area is to be 20' x 20'.
78. The bedrooms are to be 20' x 20' and 20' x 22'.
79. The bathroom is to be 14' x 16'.
80. The porch is to be 20' x 20'.
81. The stairs are to be 14' x 16'.
82. The closets are to be 14' x 16' and 14' x 18'.
83. The entrance is to be 14' x 16'.
84. The windows are to be 14' x 16' and 14' x 18'.
85. The doors are to be 14' x 16' and 14' x 18'.
86. The roof is to be 22' x 22'.
87. The foundation is to be 22' x 22'.
88. The walls are to be 22' x 22'.
89. The floor is to be 22' x 22'.
90. The kitchen is to be 22' x 22'.
91. The living area is to be 22' x 22'.
92. The bedrooms are to be 22' x 22' and 22' x 24'.
93. The bathroom is to be 16' x 18'.
94. The porch is to be 22' x 22'.
95. The stairs are to be 16' x 18'.
96. The closets are to be 16' x 18' and 16' x 20'.
97. The entrance is to be 16' x 18'.
98. The windows are to be 16' x 18' and 16' x 20'.
99. The doors are to be 16' x 18' and 16' x 20'.
100. The roof is to be 24' x 24'.
101. The foundation is to be 24' x 24'.
102. The walls are to be 24' x 24'.
103. The floor is to be 24' x 24'.
104. The kitchen is to be 24' x 24'.
105. The living area is to be 24' x 24'.
106. The bedrooms are to be 24' x 24' and 24' x 26'.
107. The bathroom is to be 18' x 20'.
108. The porch is to be 24' x 24'.
109. The stairs are to be 18' x 20'.
110. The closets are to be 18' x 20' and 18' x 22'.
111. The entrance is to be 18' x 20'.
112. The windows are to be 18' x 20' and 18' x 22'.
113. The doors are to be 18' x 20' and 18' x 22'.
114. The roof is to be 26' x 26'.
115. The foundation is to be 26' x 26'.
116. The walls are to be 26' x 26'.
117. The floor is to be 26' x 26'.
118. The kitchen is to be 26' x 26'.
119. The living area is to be 26' x 26'.
120. The bedrooms are to be 26' x 26' and 26' x 28'.
121. The bathroom is to be 20' x 22'.
122. The porch is to be 26' x 26'.
123. The stairs are to be 20' x 22'.
124. The closets are to be 20' x 22' and 20' x 24'.
125. The entrance is to be 20' x 22'.
126. The windows are to be 20' x 22' and 20' x 24'.
127. The doors are to be 20' x 22' and 20' x 24'.
128. The roof is to be 28' x 28'.
129. The foundation is to be 28' x 28'.
130. The walls are to be 28' x 28'.
131. The floor is to be 28' x 28'.
132. The kitchen is to be 28' x 28'.
133. The living area is to be 28' x 28'.
134. The bedrooms are to be 28' x 28' and 28' x 30'.
135. The bathroom is to be 22' x 24'.
136. The porch is to be 28' x 28'.
137. The stairs are to be 22' x 24'.
138. The closets are to be 22' x 24' and 22' x 26'.
139. The entrance is to be 22' x 24'.
140. The windows are to be 22' x 24' and 22' x 26'.
141. The doors are to be 22' x 24' and 22' x 26'.
142. The roof is to be 30' x 30'.
143. The foundation is to be 30' x 30'.
144. The walls are to be 30' x 30'.
145. The floor is to be 30' x 30'.
146. The kitchen is to be 30' x 30'.
147. The living area is to be 30' x 30'.
148. The bedrooms are to be 30' x 30' and 30' x 32'.
149. The bathroom is to be 24' x 26'.
150. The porch is to be 30' x 30'.
151. The stairs are to be 24' x 26'.
152. The closets are to be 24' x 26' and 24' x 28'.
153. The entrance is to be 24' x 26'.
154. The windows are to be 24' x 26' and 24' x 28'.
155. The doors are to be 24' x 26' and 24' x 28'.
156. The roof is to be 32' x 32'.
157. The foundation is to be 32' x 32'.
158. The walls are to be 32' x 32'.
159. The floor is to be 32' x 32'.
160. The kitchen is to be 32' x 32'.
161. The living area is to be 32' x 32'.
162. The bedrooms are to be 32' x 32' and 32' x 34'.
163. The bathroom is to be 26' x 28'.
164. The porch is to be 32' x 32'.
165. The stairs are to be 26' x 28'.
166. The closets are to be 26' x 28' and 26' x 30'.
167. The entrance is to be 26' x 28'.
168. The windows are to be 26' x 28' and 26' x 30'.
169. The doors are to be 26' x 28' and 26' x 30'.
170. The roof is to be 34' x 34'.
171. The foundation is to be 34' x 34'.
172. The walls are to be 34' x 34'.
173. The floor is to be 34' x 34'.
174. The kitchen is to be 34' x 34'.
175. The living area is to be 34' x 34'.
176. The bedrooms are to be 34' x 34' and 34' x 36'.
177. The bathroom is to be 28' x 30'.
178. The porch is to be 34' x 34'.
179. The stairs are to be 28' x 30'.
180. The closets are to be 28' x 30' and 28' x 32'.
181. The entrance is to be 28' x 30'.
182. The windows are to be 28' x 30' and 28' x 32'.
183. The doors are to be 28' x 30' and 28' x 32'.
184. The roof is to be 36' x 36'.
185. The foundation is to be 36' x 36'.
186. The walls are to be 36' x 36'.
187. The floor is to be 36' x 36'.
188. The kitchen is to be 36' x 36'.
189. The living area is to be 36' x 36'.
190. The bedrooms are to be 36' x 36' and 36' x 38'.
191. The bathroom is to be 30' x 32'.
192. The porch is to be 36' x 36'.
193. The stairs are to be 30' x 32'.
194. The closets are to be 30' x 32' and 30' x 34'.
195. The entrance is to be 30' x 32'.
196. The windows are to be 30' x 32' and 30' x 34'.
197. The doors are to be 30' x 32' and 30' x 34'.
198. The roof is to be 38' x 38'.
199. The foundation is to be 38' x 38'.
200. The walls are to be 38' x 38'.
201. The floor is to be 38' x 38'.
202. The kitchen is to be 38' x 38'.
203. The living area is to be 38' x 38'.
204. The bedrooms are to be 38' x 38' and 38' x 40'.
205. The bathroom is to be 32' x 34'.
206. The porch is to be 38' x 38'.
207. The stairs are to be 32' x 34'.
208. The closets are to be 32' x 34' and 32' x 36'.
209. The entrance is to be 32' x 34'.
210. The windows are to be 32' x 34' and 32' x 36'.
211. The doors are to be 32' x 34' and 32' x 36'.
212. The roof is to be 40' x 40'.
213. The foundation is to be 40' x 40'.
214. The walls are to be 40' x 40'.
215. The floor is to be 40' x 40'.
216. The kitchen is to be 40' x 40'.
217. The living area is to be 40' x 40'.
218. The bedrooms are to be 40' x 40' and 40' x 42'.
219. The bathroom is to be 34' x 36'.
220. The porch is to be 40' x 40'.
221. The stairs are to be 34' x 36'.
222. The closets are to be 34' x 36' and 34' x 38'.
223. The entrance is to be 34' x 36'.
224. The windows are to be 34' x 36' and 34' x 38'.
225. The doors are to be 34' x 36' and 34' x 38'.
226. The roof is to be 42' x 42'.
227. The foundation is to be 42' x 42'.
228. The walls are to be 42' x 42'.
229. The floor is to be 42' x 42'.
230. The kitchen is to be 42' x 42'.
231. The living area is to be 42' x 42'.
232. The bedrooms are to be 42' x 42' and 42' x 44'.
233. The bathroom is to be 36' x 38'.
234. The porch is to be 42' x 42'.
235. The stairs are to be 36' x 38'.
236. The closets are to be 36' x 38' and 36' x 40'.
237. The entrance is to be 36' x 38'.
238. The windows are to be 36' x 38' and 36' x 40'.
239. The doors are to be 36' x 38' and 36' x 40'.
240. The roof is to be 44' x 44'.
241. The foundation is to be 44' x 44'.
242. The walls are to be 44' x 44'.
243. The floor is to be 44' x 44'.
244. The kitchen is to be 44' x 44'.
245. The living area is to be 44' x 44'.
246. The bedrooms are to be 44' x 44' and 44' x 46'.
247. The bathroom is to be 38' x 40'.
248. The porch is to be 44' x 44'.
249. The stairs are to be 38' x 40'.
250. The closets are to be 38' x 40' and 38' x 42'.
251. The entrance is to be 38' x 40'.
252. The windows are to be 38' x 40' and 38' x 42'.
253. The doors are to be 38' x 40' and 38' x 42'.
254. The roof is to be 46' x 46'.
255. The foundation is to be 46' x 46'.
256. The walls are to be 46' x 46'.
257. The floor is to be 46' x 46'.
258. The kitchen is to be 46' x 46'.
259. The living area is to be 46' x 46'.
260. The bedrooms are to be 46' x 46' and 46' x 48'.
261. The bathroom is to be 40' x 42'.
262. The porch is to be 46' x 46'.
263. The stairs are to be 40' x 42'.
264. The closets are to be 40' x 42' and 40' x 44'.
265. The entrance is to be 40' x 42'.
266. The windows are to be 40' x 42' and 40' x 44'.
267. The doors are to be 40' x 42' and 40' x 44'.
268. The roof is to be 48' x 48'.
269. The foundation is to be 48' x 48'.
270. The walls are to be 48' x 48'.
271. The floor is to be 48' x 48'.
272. The kitchen is to be 48' x 48'.
273. The living area is to be 48' x 48'.
274. The bedrooms are to be 48' x 48' and 48' x 50'.
275. The bathroom is to be 42' x 44'.
276. The porch is to be 48' x 48'.
277. The stairs are to be 42' x 44'.
278. The closets are to be 42' x 44' and 42' x 46'.
279. The entrance is to be 42' x 44'.
280. The windows are to be 42' x 44' and 42' x 46'.
281. The doors are to be 42' x 44' and 42' x 46'.
282. The roof is to be 50' x 50'.
283. The foundation is to be 50' x 50'.
284. The walls are to be 50' x 50'.
285. The floor is to be 50' x 50'.
286. The kitchen is to be 50' x 50'.
287. The living area is to be 50' x 50'.
288. The bedrooms are to be 50' x 50' and 50' x 52'.
289. The bathroom is to be 44' x 46'.
290. The porch is to be 50' x 50'.
291. The stairs are to be 44' x 46'.
292. The closets are to be 44' x 46' and 44' x 48'.
293. The entrance is to be 44' x 46'.
294. The windows are to be 44' x 46' and 44' x 48'.
295. The doors are to be 44' x 46' and 44' x 48'.
296. The roof is to be 52' x 52'.
297. The foundation is to be 52' x 52'.
298. The walls are to be 52' x 52'.
299. The floor is to be 52' x 52'.
300. The kitchen is to be 52' x 52'.
301. The living area is to be 52' x 52'.
302. The bedrooms are to be 52' x 52' and 52' x 54'.
303. The bathroom is to be 46' x 48'.
304. The porch is to be 52' x 52'.
305. The stairs are to be 46' x 48'.
306. The closets are to be 46' x 48' and 46' x 50'.
307. The entrance is to be 46' x 48'.
308. The windows are to be 46' x 48' and 46' x 50'.
309. The doors are to be 46' x 48' and 46' x 50'.
310. The roof is to be 54' x 54'.
311. The foundation is to be 54' x 54'.
312. The walls are to be 54' x 54'.
313. The floor is to be 54' x 54'.
314. The kitchen is to be 54' x 54'.
315. The living area is to be 54' x 54'.
316. The bedrooms are to be 54' x 54' and 54' x 56'.
317. The bathroom is to be 48' x 50'.
318. The porch is to be 54' x 54'.
319. The stairs are to be 48' x 50'.
320. The closets are to be 48' x 50' and 48' x 52'.
321. The entrance is to be 48' x 50'.
322. The windows are to be 48' x 50' and 48' x 52'.
323. The doors are to be 48' x 50' and 48' x 52'.
324. The roof is to be 56' x 56'.
325. The foundation is to be 56' x 56'.
326. The walls are to be 56' x 56'.
327. The floor is to be 56' x 56'.
328. The kitchen is to be 56' x 56'.
329. The living area is to be 56' x 56'.
330. The bedrooms are to be 56' x 56' and 56' x 58'.
331. The bathroom is to be 50' x 52'.
332. The porch is to be 56' x 56'.
333. The stairs are to be 50' x 52'.
334. The closets are to be 50' x 52' and 50' x 54'.
335. The entrance is to be 50' x 52'.
336. The windows are to be 50' x 52' and 50' x 54'.
337. The doors are to be 50' x 52' and 50' x 54'.
338. The roof is to be 58' x 58'.
339. The foundation is to be 58' x 58'.
340. The walls are to be 58' x 58'.
341. The floor is to be 58' x 58'.
342. The kitchen is to be 58' x 58'.
343. The living area is to be 58' x 58'.
344. The bedrooms are to be 58' x 58' and 58' x 60'.
345. The bathroom is to be 52' x 54'.
346. The porch is to be 58' x 58'.
347. The stairs are to be 52' x 54'.
348. The closets are to be 52' x 54' and 52' x 56'.
349. The entrance is to be 52' x 54'.
350. The windows are to be 52' x 54' and 52' x 56'.
351. The doors are to be 52' x 54' and 52' x 56'.
352. The roof is to be 60' x 60'.
353. The foundation is to be 60' x 60'.
354. The walls are to be 60' x 60'.
355. The floor is to be 60' x 60'.
356. The kitchen is to be 60' x 60'.
357. The living area is to be 60' x 60'.
358. The bedrooms are to be 60' x 60' and 60' x 62'.
359. The bathroom is to be 54' x 56'.
360. The porch is to be 60' x 60'.
361. The stairs are to be 54' x 56'.
362. The closets are to be 54' x 56' and 54' x 58'.
363. The entrance is to be 54' x 56'.
364. The windows are to be 54' x 56' and 54' x 58'.
365. The doors are to be 54' x 56' and 54' x 58'.
366. The roof is to be 62' x 62'.
367. The foundation is to be 62' x 62'.
368. The walls are to be 62' x 62'.
369. The floor is to be 62' x 62'.
370. The kitchen is to be 62' x 62'.
371. The living area is to be 62' x 62'.
372. The bedrooms are to be 62' x 62' and 62' x 64'.
373. The bathroom is to be 56' x 58'.
374. The porch is to be 62' x 62'.
375. The stairs are to be 56' x 58'.
376. The closets are to be 56' x 58' and 56' x 60'.
377. The entrance is to be 56' x 58'.
378. The windows are to be 56' x 58' and 56' x 60'.
379. The doors are to be 56' x 58' and 56' x 60'.
380. The roof is to be 64' x 64'.
381. The foundation is to be 64' x 64'.
382. The walls are to be 64' x 64'.
383. The floor is to be 64' x 64'.
384. The kitchen is to be 64' x 64'.
385. The living area is to be 64' x 64'.
386. The bedrooms are to be 64' x 64' and 64' x 66'.
387. The bathroom is to be 58' x 60'.
388. The porch is to be 64' x 64'.
389. The stairs are to be 58' x 60'.
390. The closets are to be 58' x 60' and 58' x 62'.
391. The entrance is to be 58' x 60'.
392. The windows are to be 58' x 60' and 58' x 62'.
393. The doors are to be 58' x 60' and 58' x 62'.
394. The roof is to be 66' x 66'.
395. The foundation is to be 66' x 66'.
396. The walls are to be 66' x 66'.
397. The floor is to be 66' x 66'.
398. The kitchen is to be 66' x 66'.
399. The living area is to be 66' x 66'.
400. The bedrooms are to be 66' x 66' and 66' x 68'.
401. The bathroom is to be 60' x 62'.
402. The porch is to be 66' x 66'.
403. The stairs are to be 60' x 62'.
404. The closets are to be 60' x 62' and 60' x 64'.
405. The entrance is to be 60' x 62'.
406. The windows are to be 60' x 62' and 60' x 64'.
407. The doors are to be 60' x 62' and 60' x 64'.
408. The roof is to be 68' x 68'.
409. The foundation is to be 68' x 68'.
410. The walls are to be 68' x 68'.
411. The floor is to be 68' x 68'.
412. The kitchen is to be 68' x 68'.
413. The living area is to be 68' x 68'.
414. The bedrooms are to be 68' x 68' and 68' x 70'.
415. The bathroom is to be 62' x 64'.
416. The porch is to be 68' x 68'.
417. The stairs are to be 62' x 64'.
418. The closets are to be 62' x 64' and 62' x 66'.
419. The entrance is to be 62' x 64'.
420. The windows are to be 62' x 64' and 62' x 66'.
421. The doors are to be 62' x 64' and 62' x 66'.
422. The roof is to be 70' x 70'.
423. The foundation is to be 70' x 70'.
424. The walls are to be 70' x 70'.
425. The floor is to be 70' x 70'.
426. The kitchen is to be 70' x 70'.
427. The living area is to be 70' x 70'.
428. The bedrooms are to be 70' x 70' and 70' x 72'.
429. The bathroom is to be 64' x 66'.
430. The porch is to be 70' x 70'.
431. The stairs are to be 64' x 66'.
432. The closets are to be 64' x 66' and 64' x 68'.
433. The entrance is to be 64' x 66'.
434. The windows are to be 64' x 66' and 64' x 68'.
435. The doors are to be 64' x 66' and 64' x 68'.
436. The roof is to be 72' x 72'.
437. The foundation is to be 72' x 72'.
438. The walls are to be 72' x 72'.
439. The floor is to be 72' x 72'.
440. The kitchen is to be 72' x 72'.
441. The living area is to be 72' x 72'.
442. The bedrooms are to be 72' x 72' and 72' x 74'.
443. The bathroom is to be 66' x 68'.
444. The porch is to be 72' x 72'.
445. The stairs are to be 66' x 68'.
446. The closets are to be 66' x 68' and 66' x 70'.
447. The entrance is to be 66' x 68'.
448. The windows are to be 66' x 68' and 66' x 70'.
449. The doors are to be 66' x 68' and 66' x 70'.
450. The roof is to be 74' x 74'.
451. The foundation is to be 74' x 74'.
452. The walls are to be 74' x 74'.
453. The floor is to be 74' x 74'.
454. The kitchen is to be 74' x 74'.
455. The living area is to be 74' x 74'.
456. The bedrooms are to be 74' x 74' and 74' x 76'.
457. The bathroom is to be 68' x 70'.
458. The porch is to be 74' x 74'.
459. The stairs are to be 68' x 70'.
460. The closets are to be 68' x 70' and 68' x 72'.
461. The entrance is to be 68' x 70'.
462. The windows are to be 68' x 70' and 68' x 72'.
463. The doors are to be 68' x 70' and 68' x 72'.
464. The roof is to be 76' x 76'.
465. The foundation is to be 76' x 76'.
466. The walls are to be 76' x 76'.
467. The floor is to be 76' x 76'.
468. The kitchen is to be 76' x 76'.
469. The living area is to be 76' x 76'.
470. The bedrooms are to be 76' x 76' and 76' x 78'.
471. The bathroom is to be 70' x 72'.
472. The porch is to be 76' x 76'.
473. The stairs are to be 70' x 72'.
474. The closets are to be 70' x 72' and 70' x 74'.
475. The entrance is to be 70' x 72'.
476. The windows are to be 70' x 72' and 70' x 74'.
477. The doors are to be 70' x 72' and 70' x 74'.
478. The roof is to be 78' x 78'.
479. The foundation is to be 78' x 78'.
480. The walls are to be 78' x 78'.
481. The floor is to be 78' x 78'.
482. The kitchen is to be 78' x 78'.
483. The living area is to be 78' x 78'.
484. The bedrooms are to be 78' x 78' and 78' x 80'.
485. The bathroom is to be 72' x 74'.
486. The porch is to be 78' x 78'.
487. The stairs are to be 72' x 74'.
488. The closets are to be 72' x 74' and 72' x 76'.
489. The entrance is to be 72' x 74'.
490. The windows are to be 72' x 74' and 72' x 76'.
491. The doors are to be 72' x 74' and 72' x 76'.
492. The roof is to be 80' x 80'.
493. The foundation is to be 80' x 80'.
494. The walls are to be 80' x 80'.
495. The floor is to be 80' x 80'.
496. The kitchen is to be 80' x 80'.
497. The living area is to be 80' x 80'.
498. The bedrooms are to be 80' x 80' and 80' x 82'.
499. The bathroom is to be 74' x 76'.
500. The porch is to be 80' x 80'.
501. The stairs are to be 74' x 76'.
502. The closets are to be 74' x 76' and 74' x 78'.
503. The entrance is to be 74' x 76'.
504. The windows are to be 74' x 76' and 74' x 78'.
505. The doors are to be 74' x 76' and 74' x 78'.
506. The roof is to be 82' x 82'.
507. The foundation is to be 82' x 82'.
508. The walls are to be 82' x 82'.
509. The floor is to be 82' x 82'.
510. The kitchen is to be 82' x 82'.
511. The living area is to be 82' x 82'.
512. The bedrooms are to be 82' x 82' and 82' x 8



Second Floor Plan



First Floor Plan

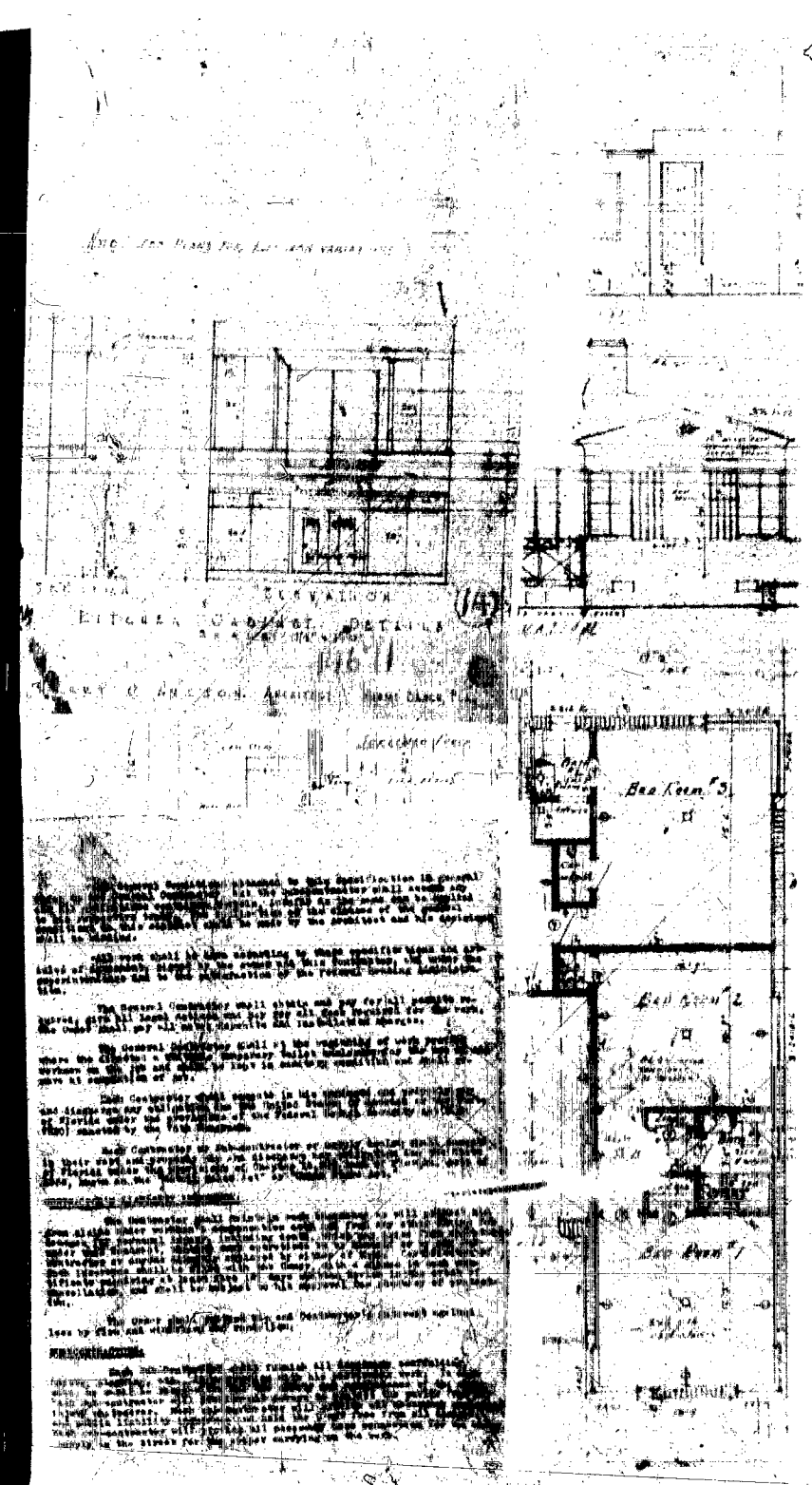
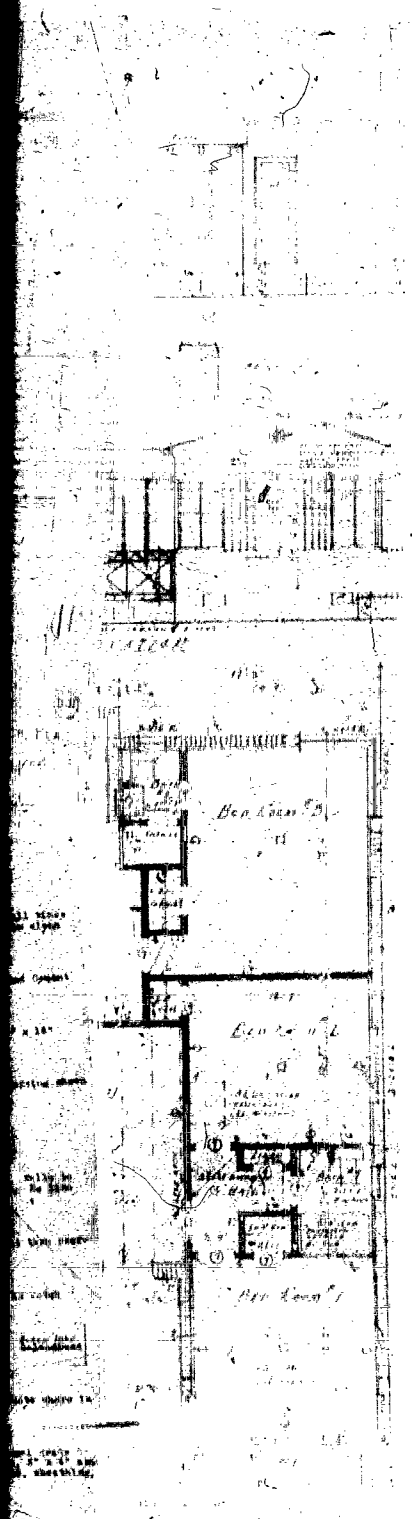


Basement Plan

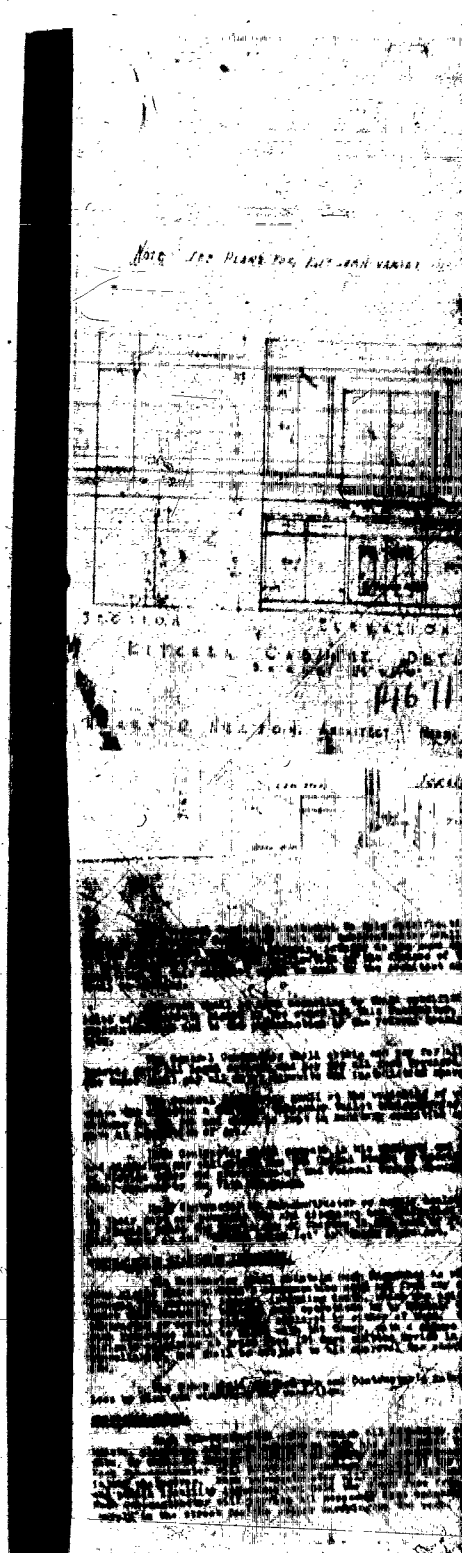
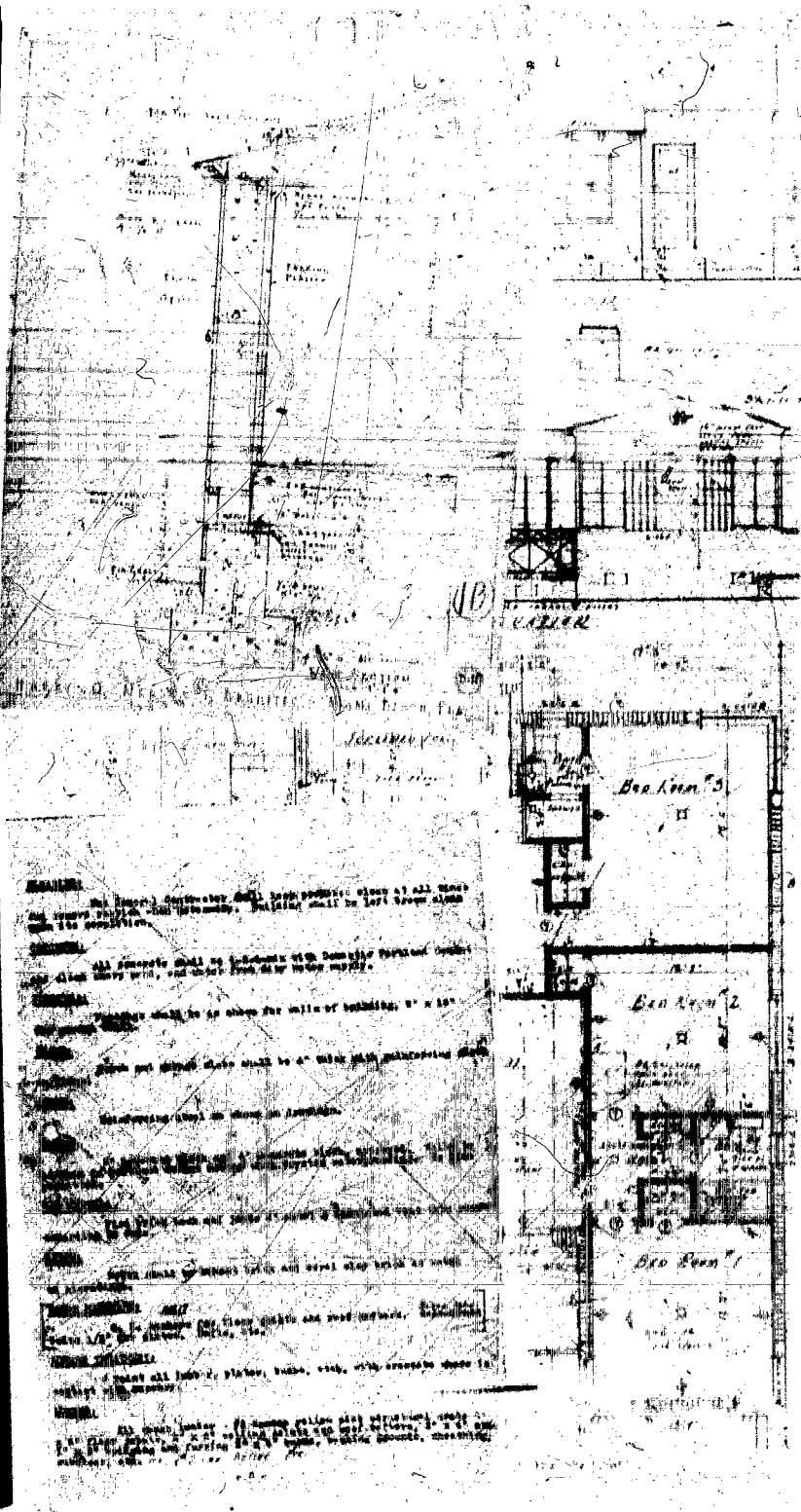
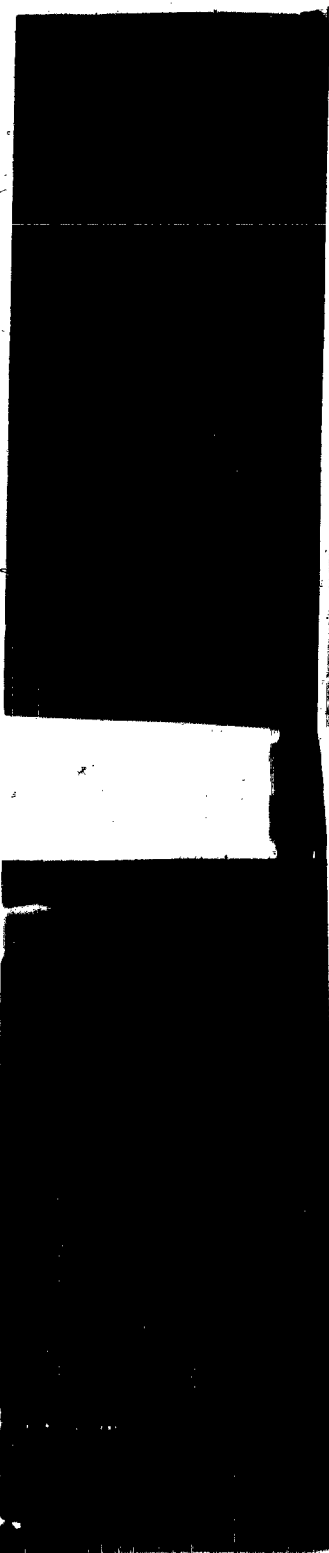
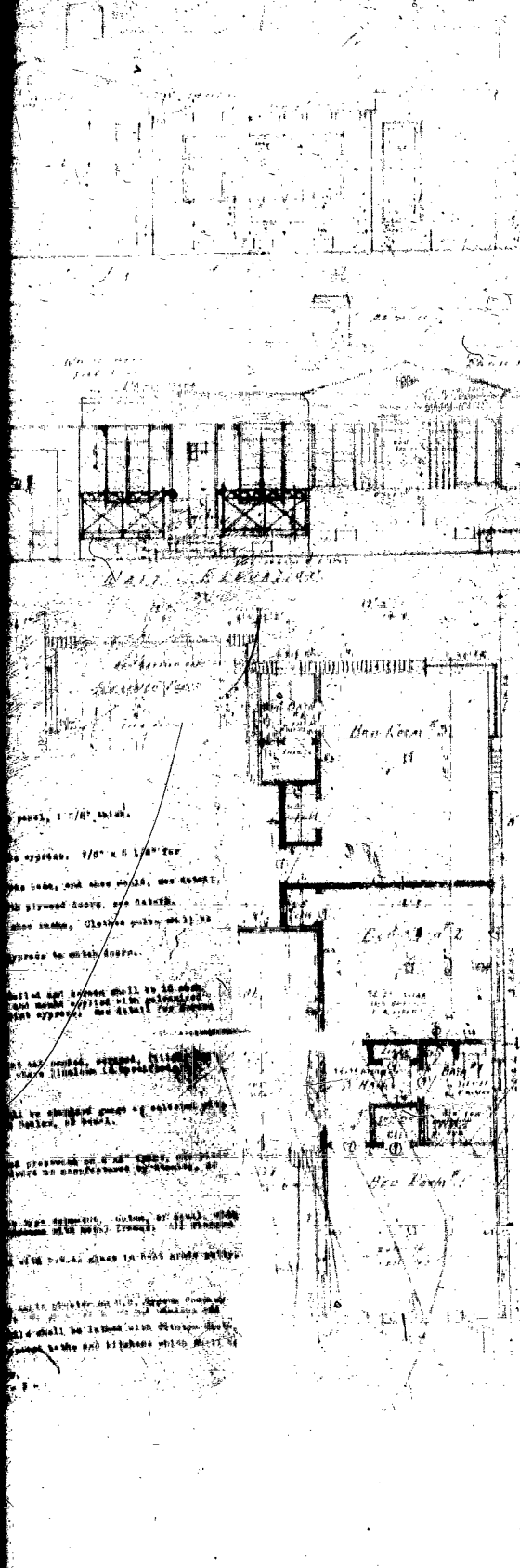
Notes:
 1. All dimensions are in feet and inches.
 2. All walls are 12 inches thick unless otherwise noted.
 3. All doors are 36 inches wide and 80 inches high.
 4. All windows are 48 inches wide and 72 inches high.
 5. All floors are finished with 1/2 inch plywood.
 6. All ceilings are finished with 1/2 inch gypsum board.
 7. All roofs are finished with 1/2 inch asphalt shingles.
 8. All exterior walls are finished with 1/2 inch stucco.
 9. All interior walls are finished with 1/2 inch drywall.

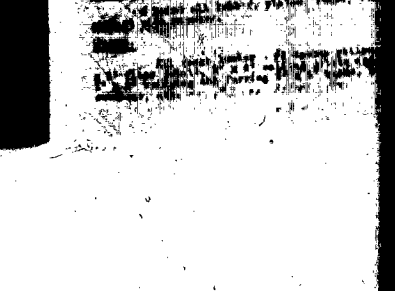
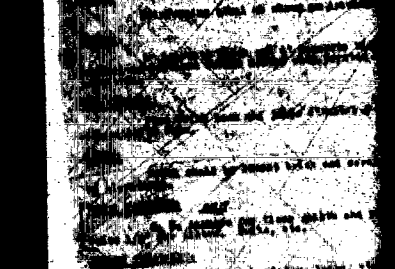
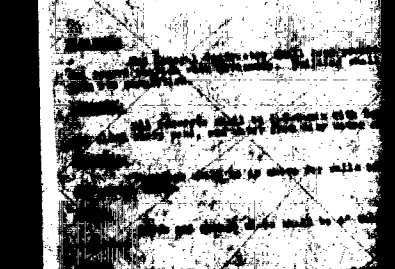
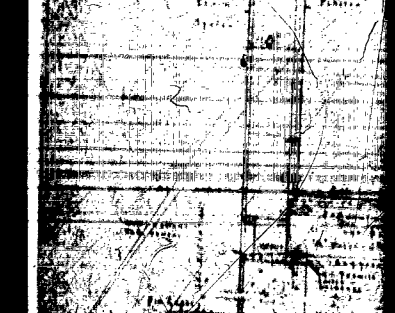
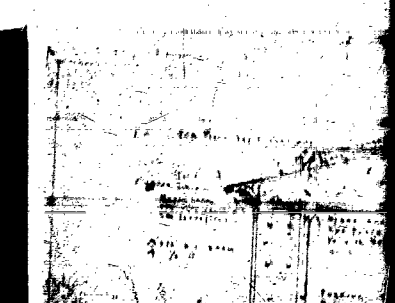
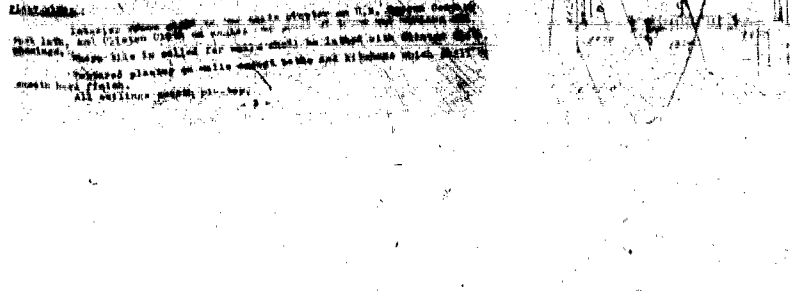
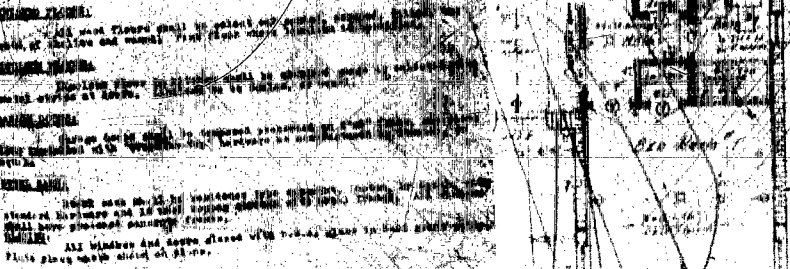
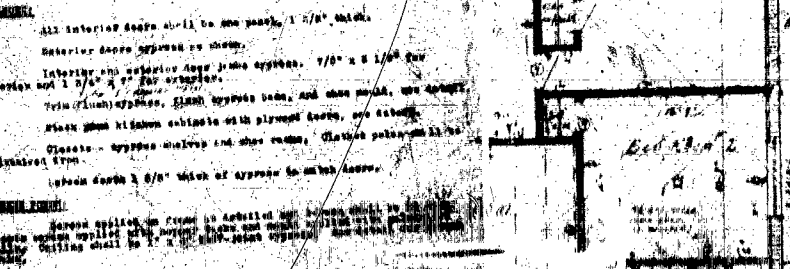
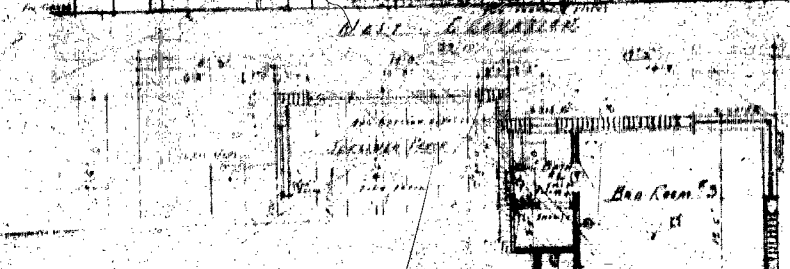
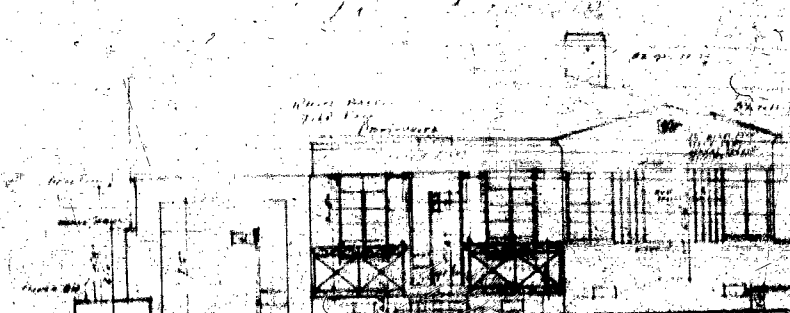
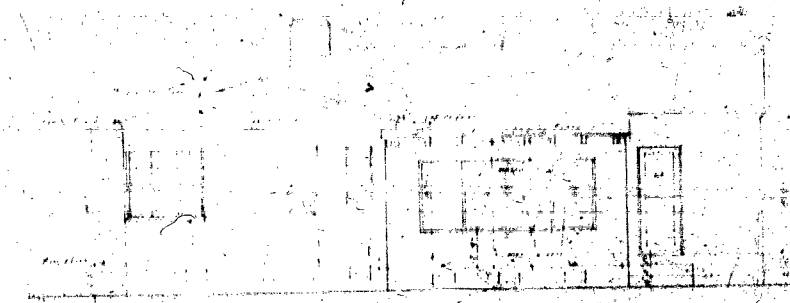
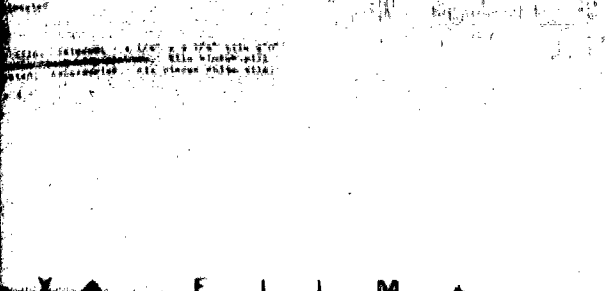
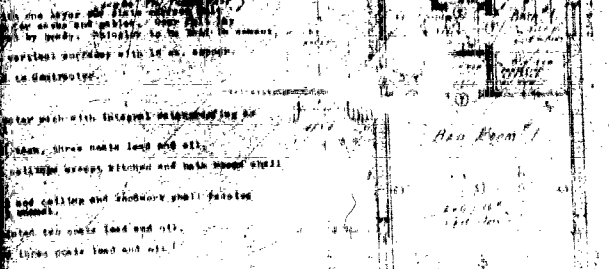
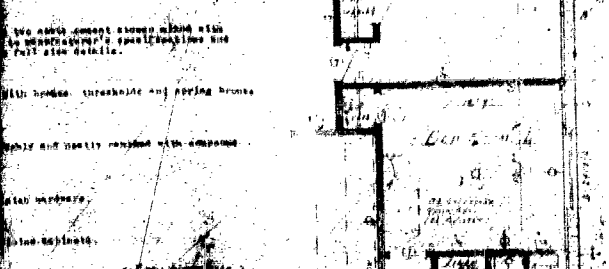
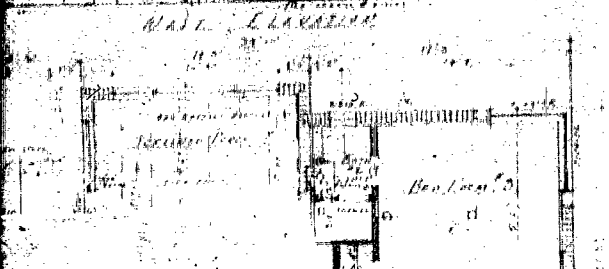
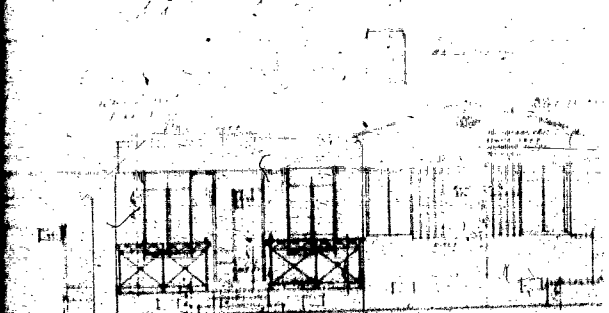
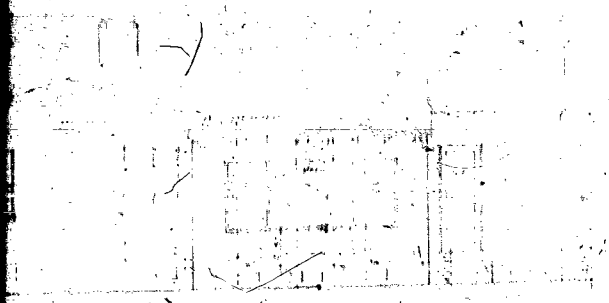
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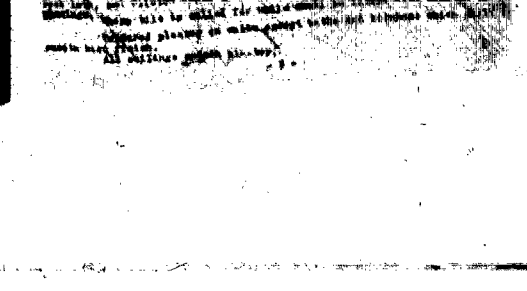
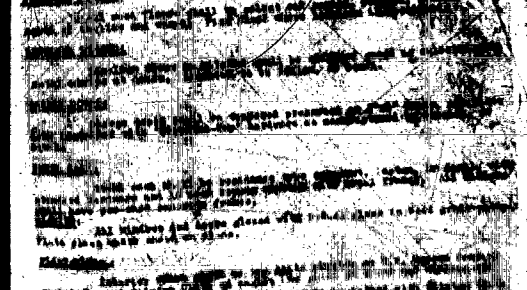
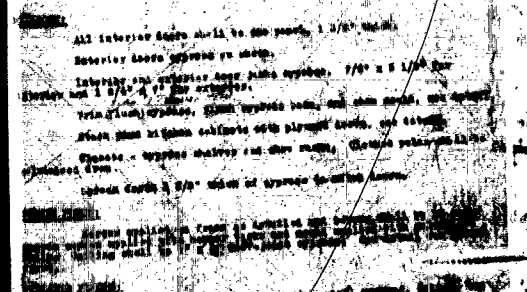
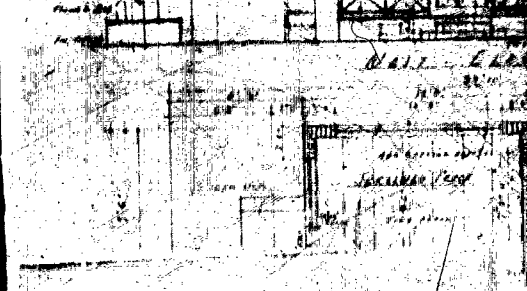
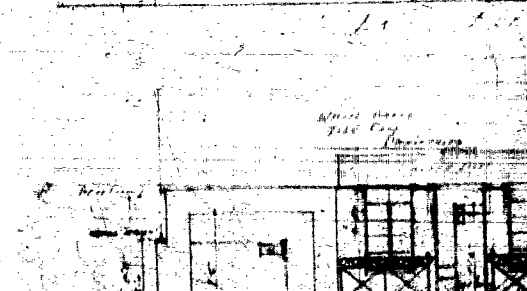
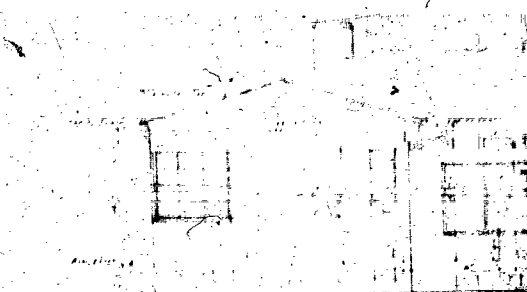
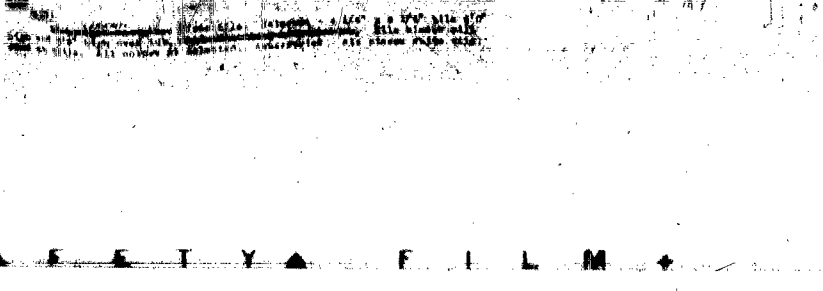
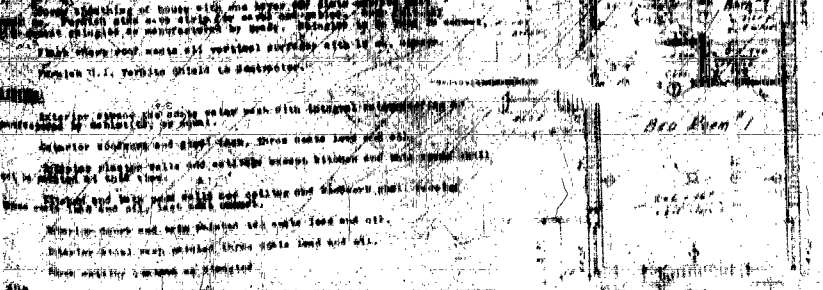
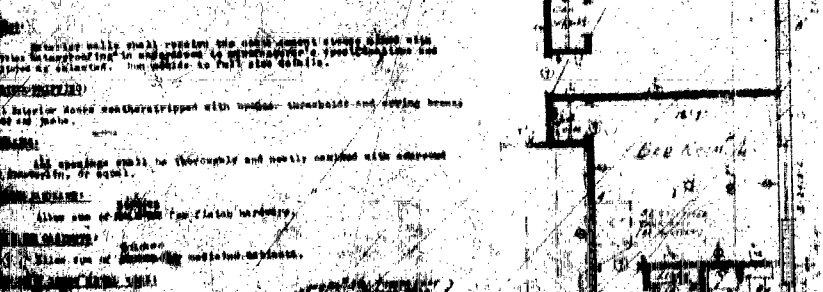
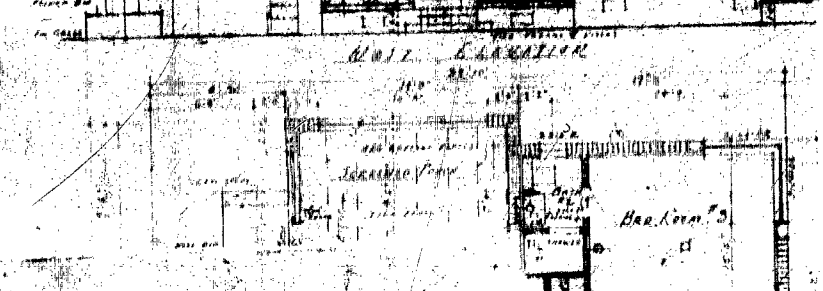
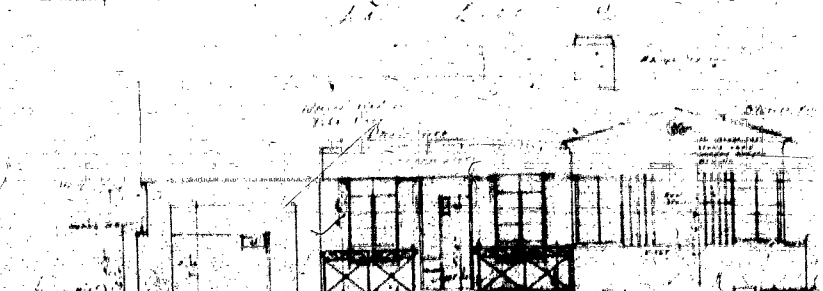
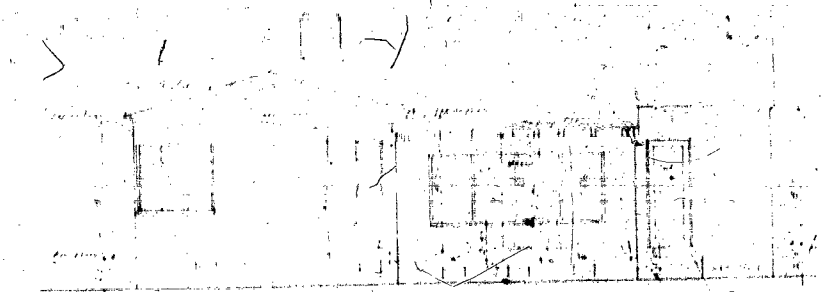
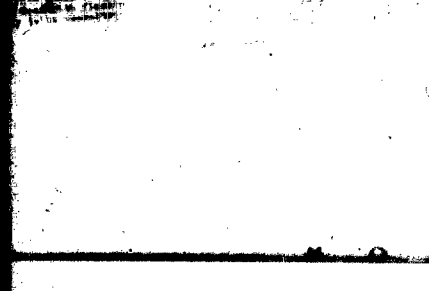
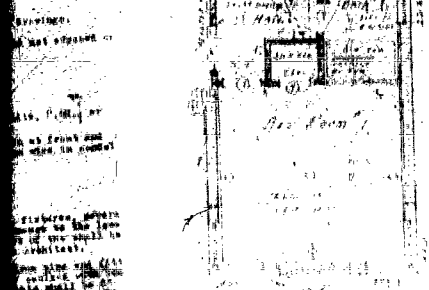
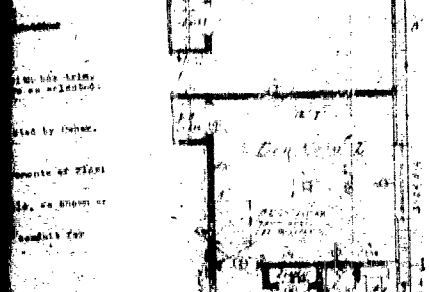
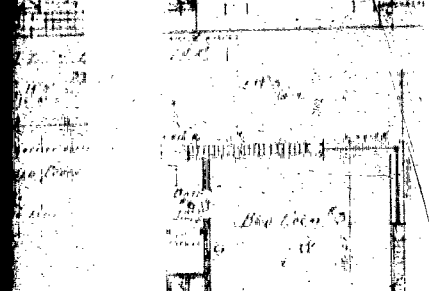
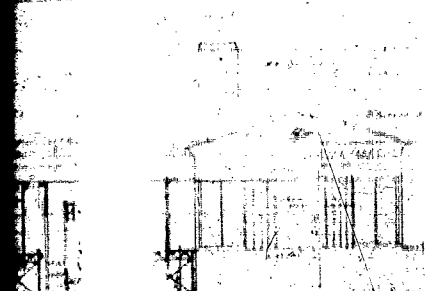
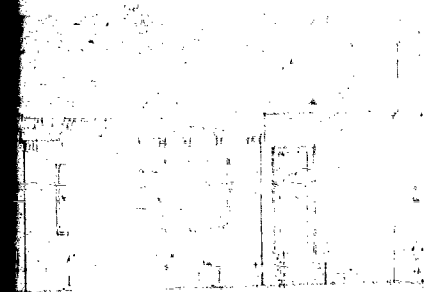
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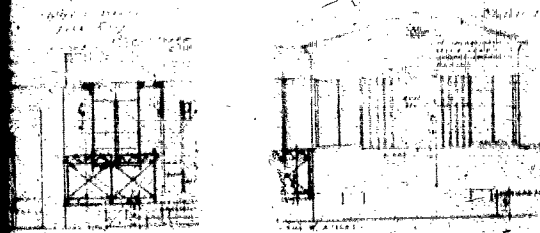
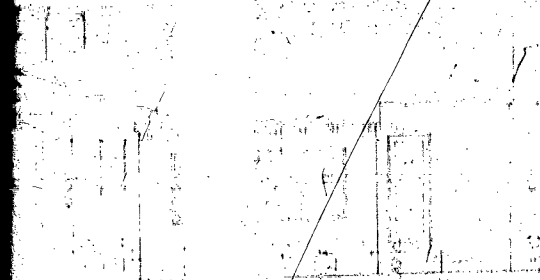


Architectural drawings and text on the right page. The text is in a serif font and appears to be a specification or description of the building. It is located in the center of the page, between the two main drawings.



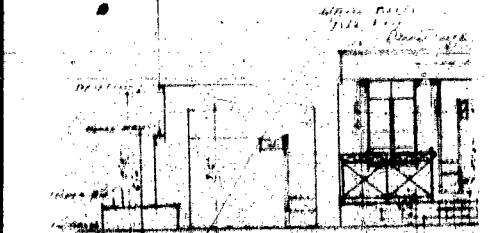
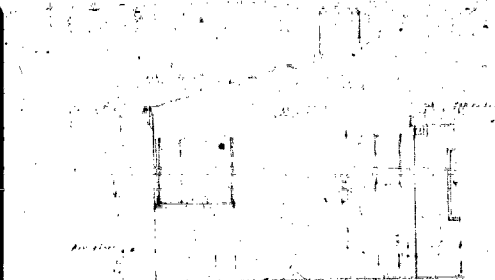






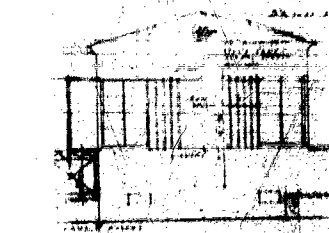
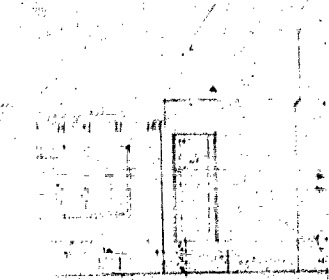
Architectural notes and specifications for the building facade, including details of the entrance and windows.

Architectural notes and specifications for the building facade, including details of the entrance and windows.



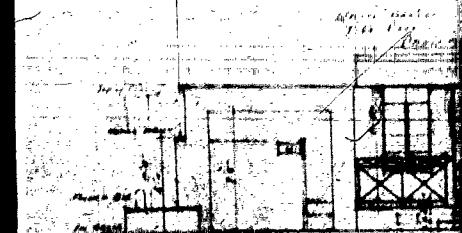
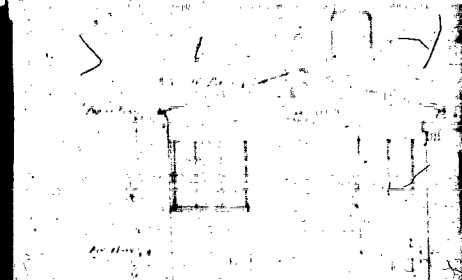
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Architectural notes and specifications for the building facade, including details of the entrance and windows.



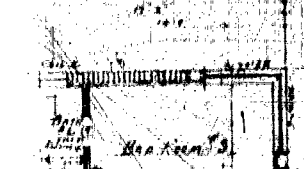
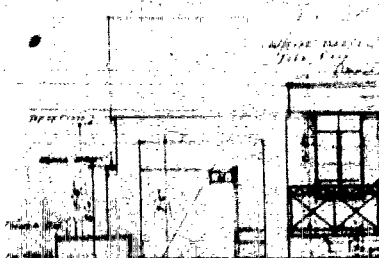
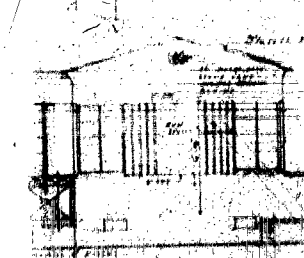
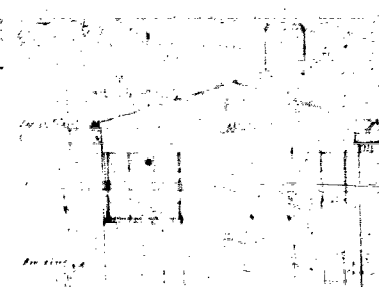
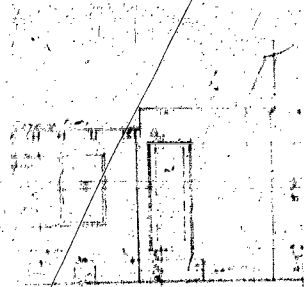
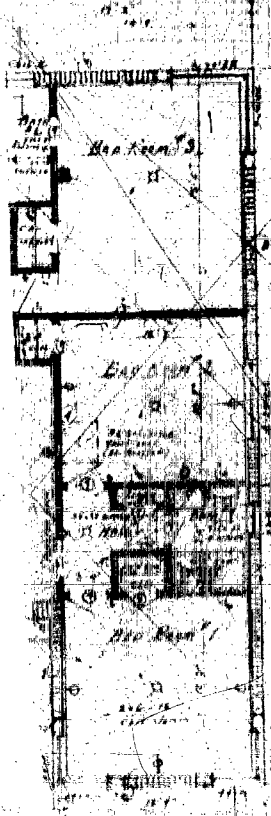
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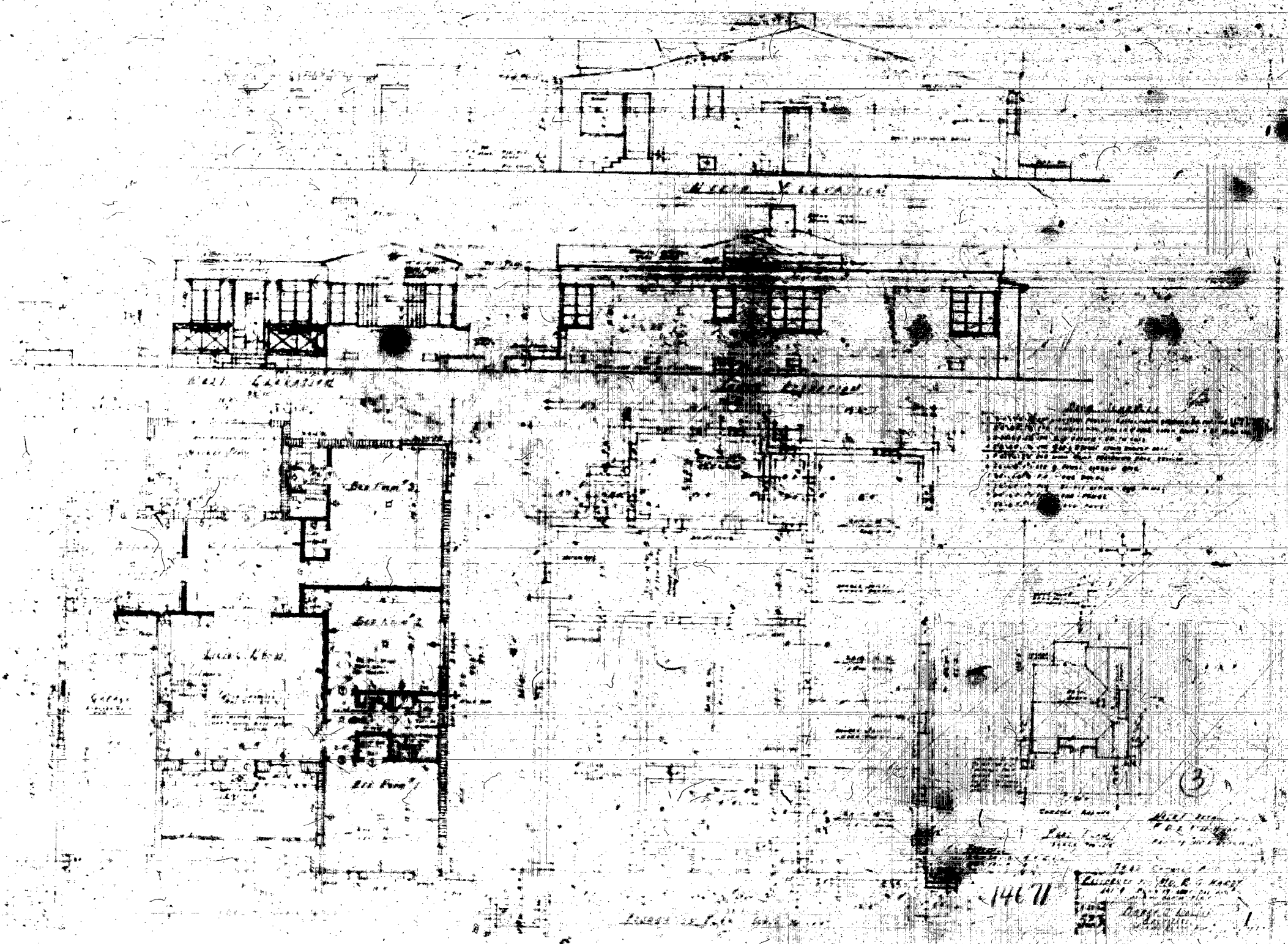
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Architectural notes and specifications for the building facade, including details of the entrance and windows.

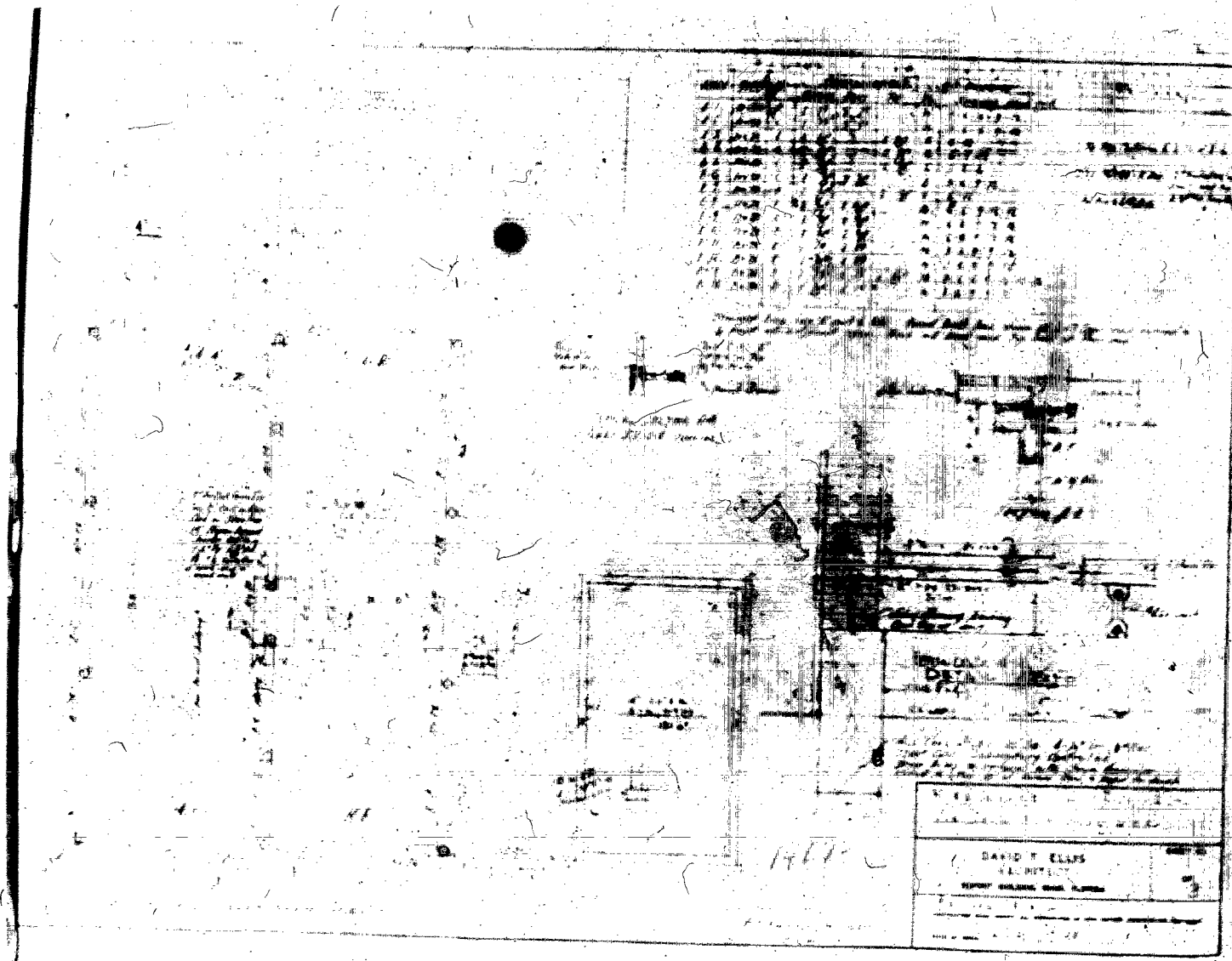
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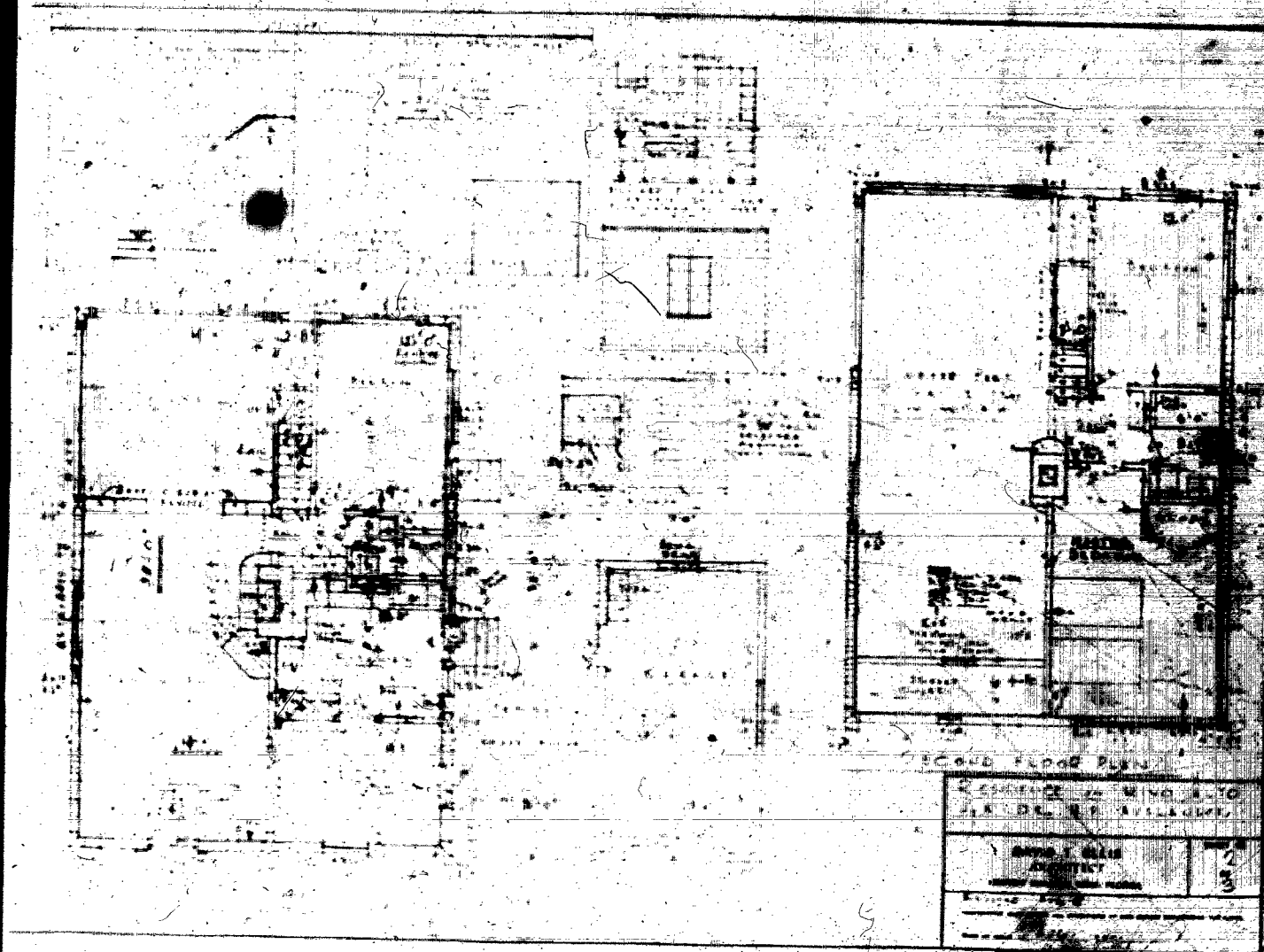
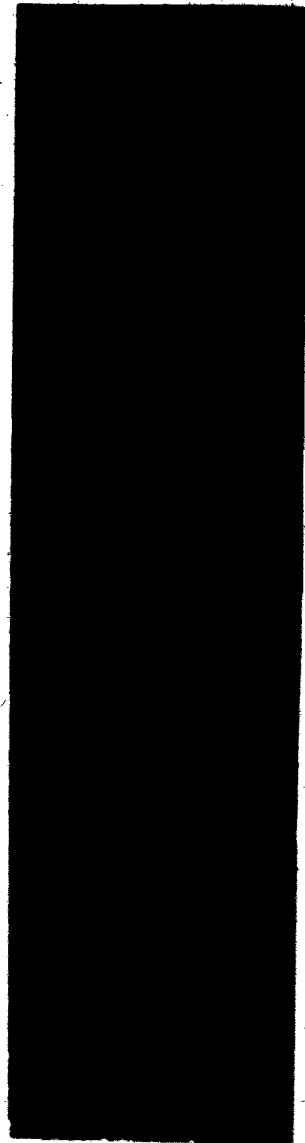


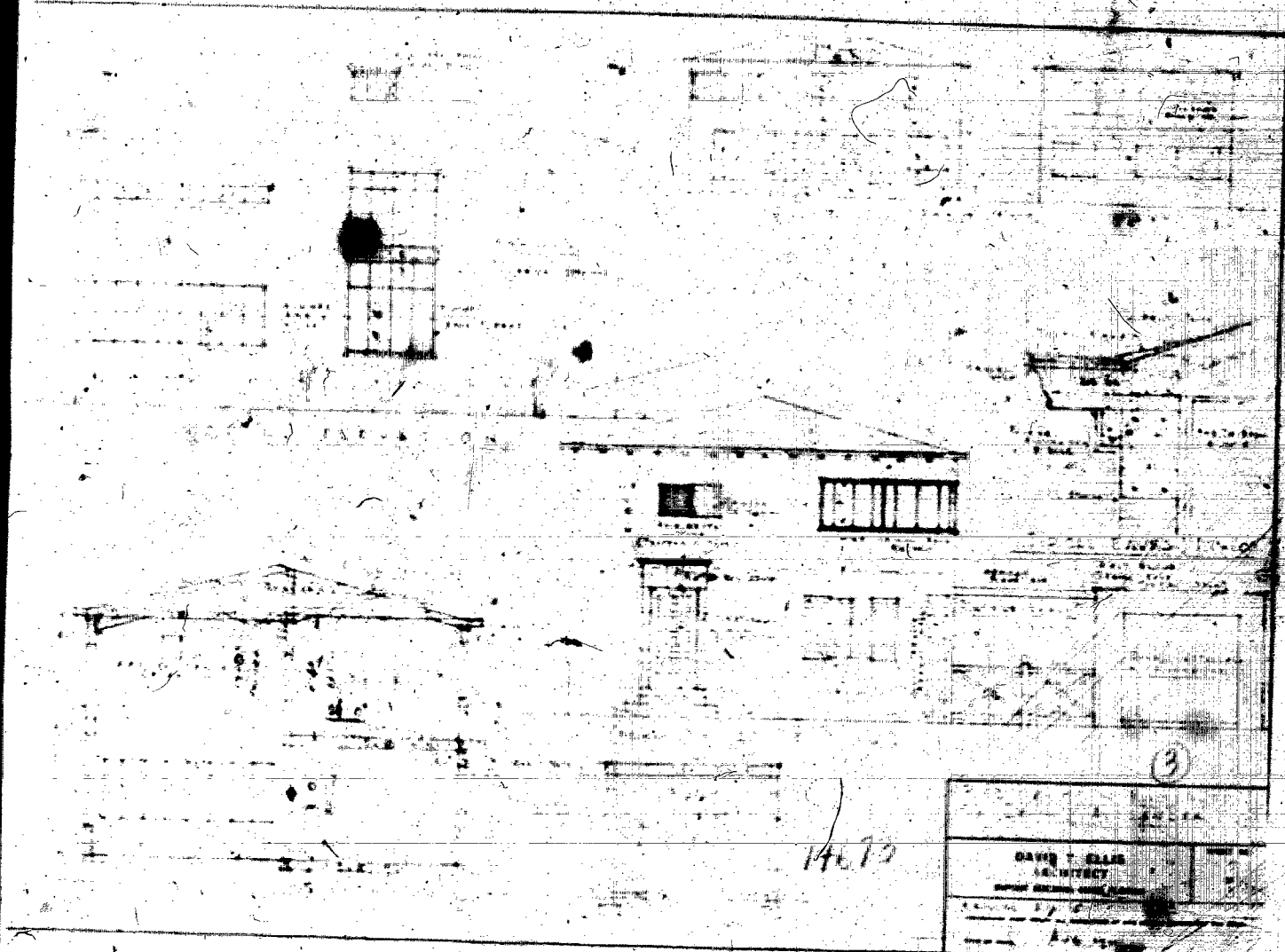
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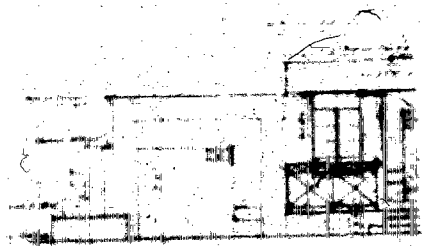
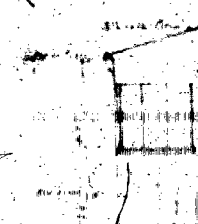
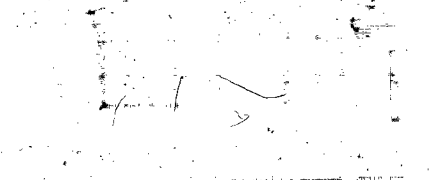


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CALIFORNIA
REPORT ENGINEERING, CIVIL, ARCHITECTURE
1967

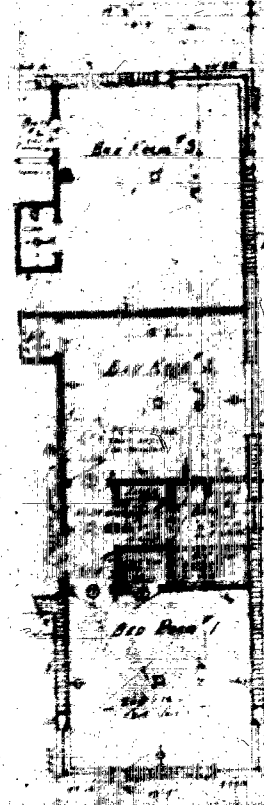




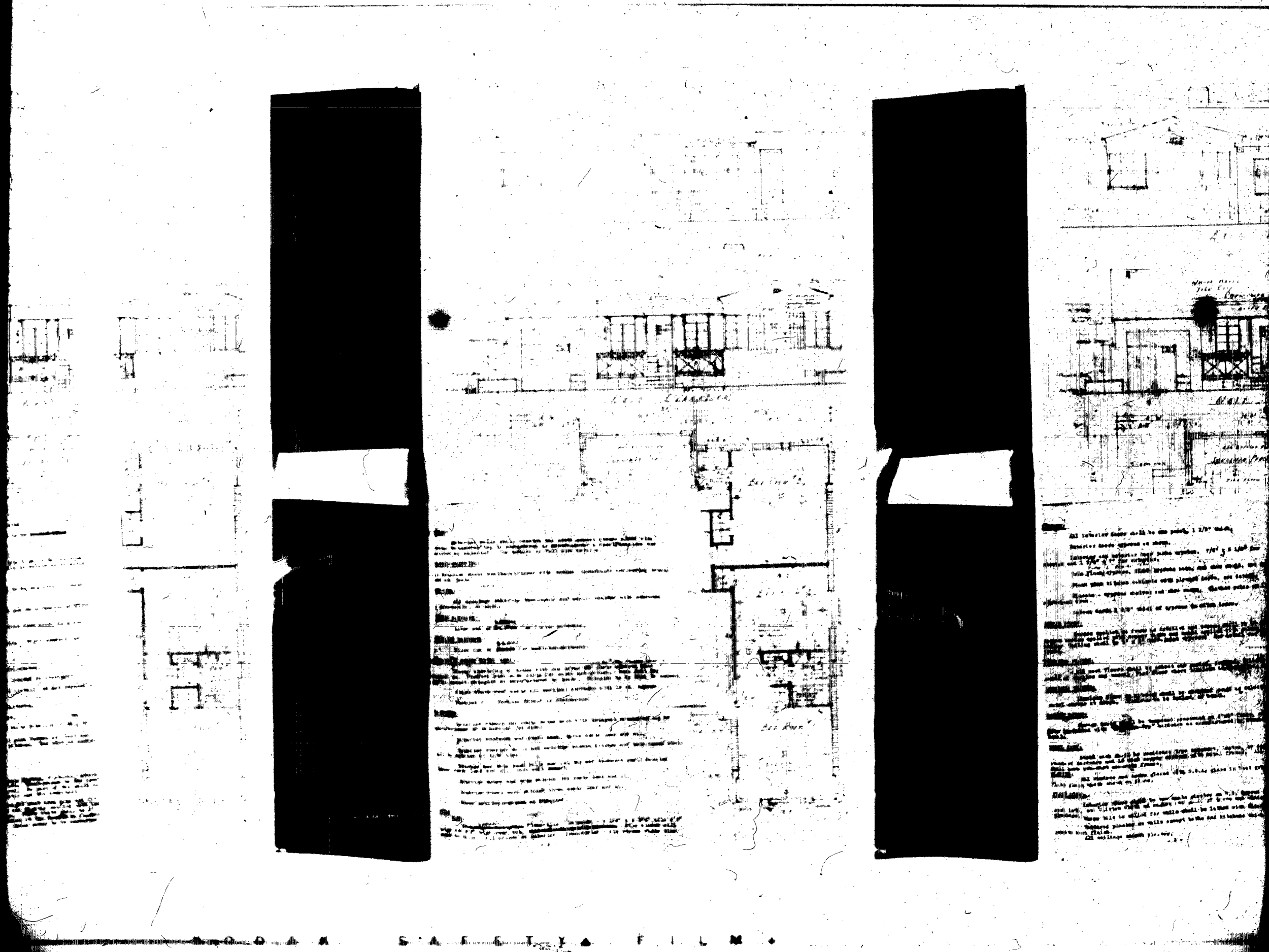
DAVID T. DALL
ARCHITECT
14672



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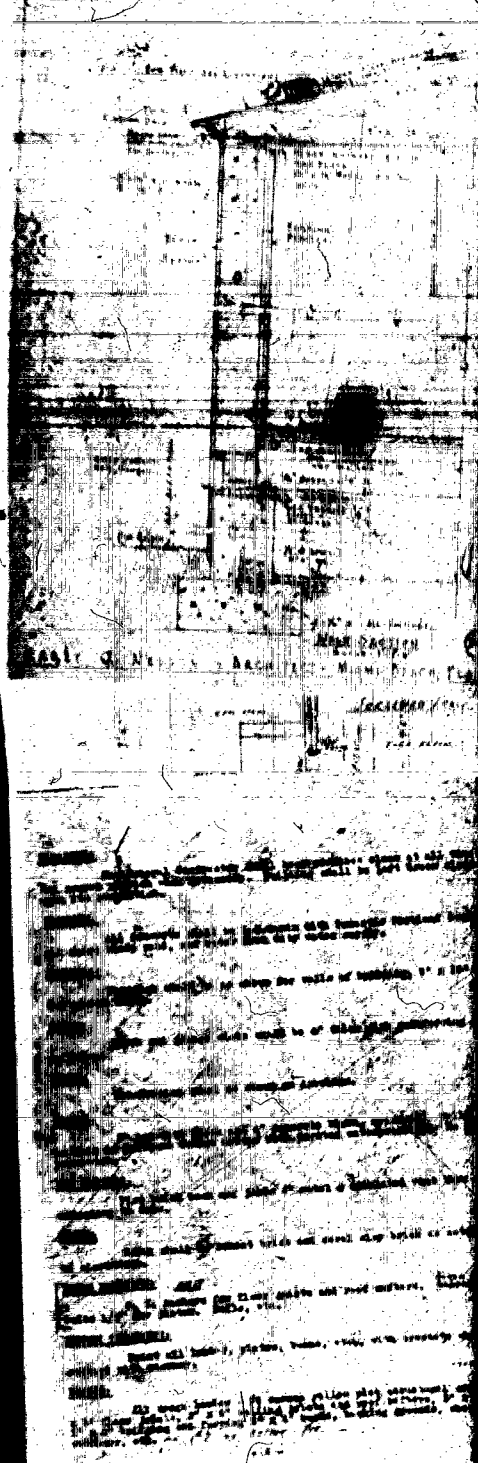
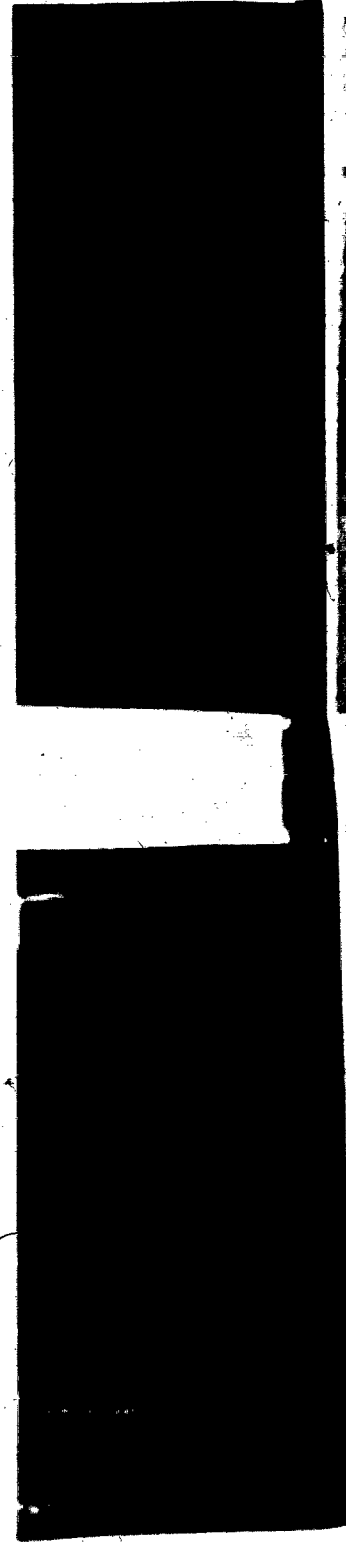
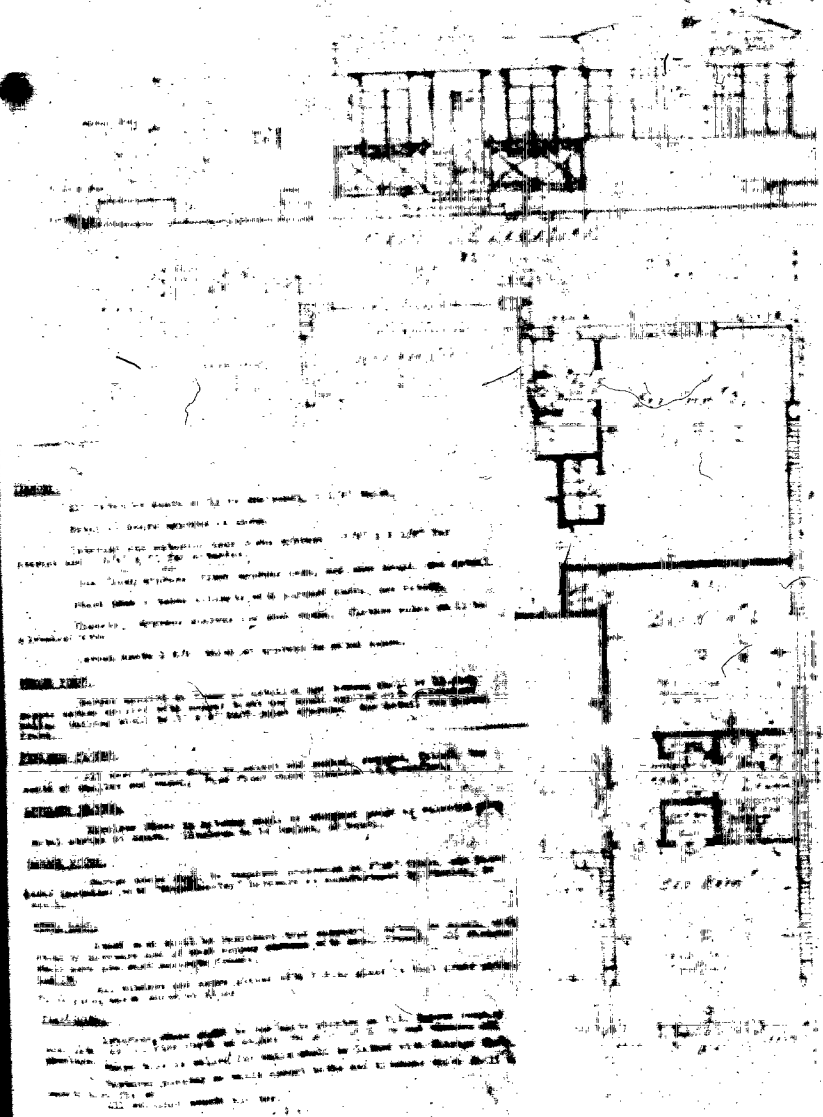
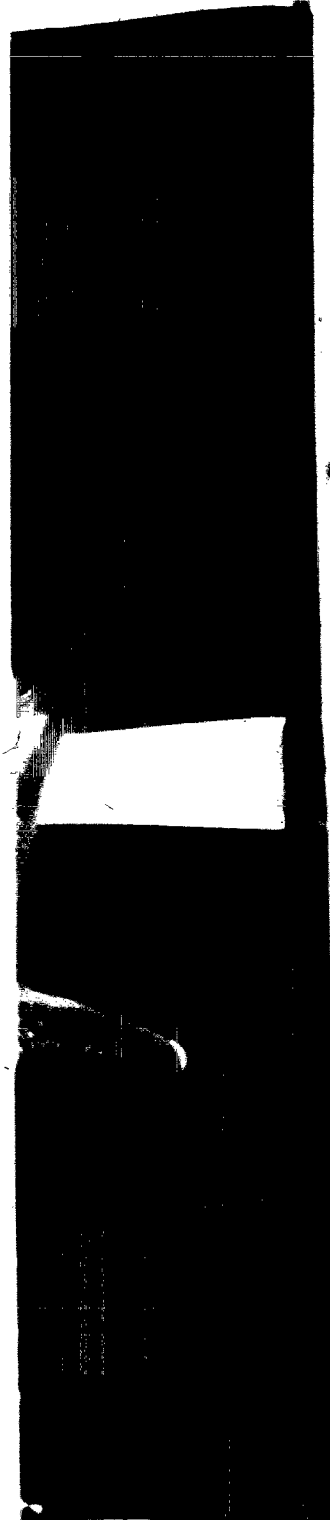
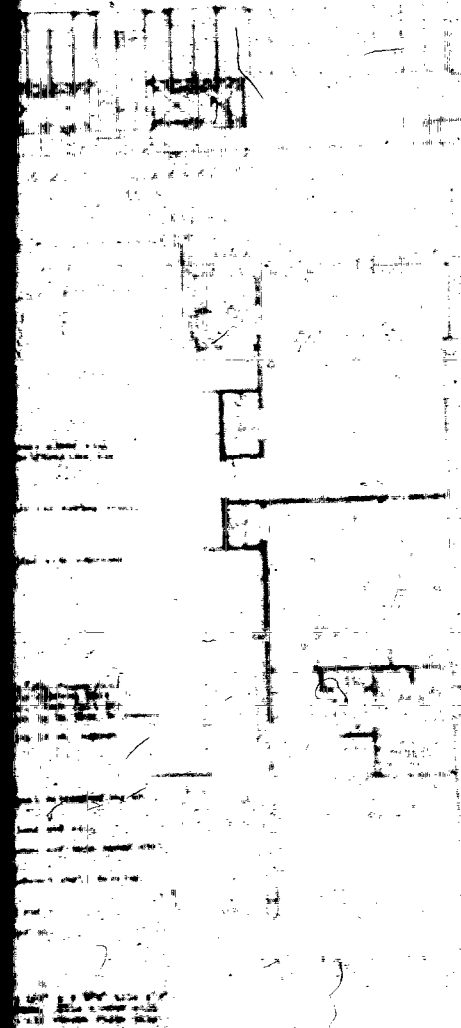


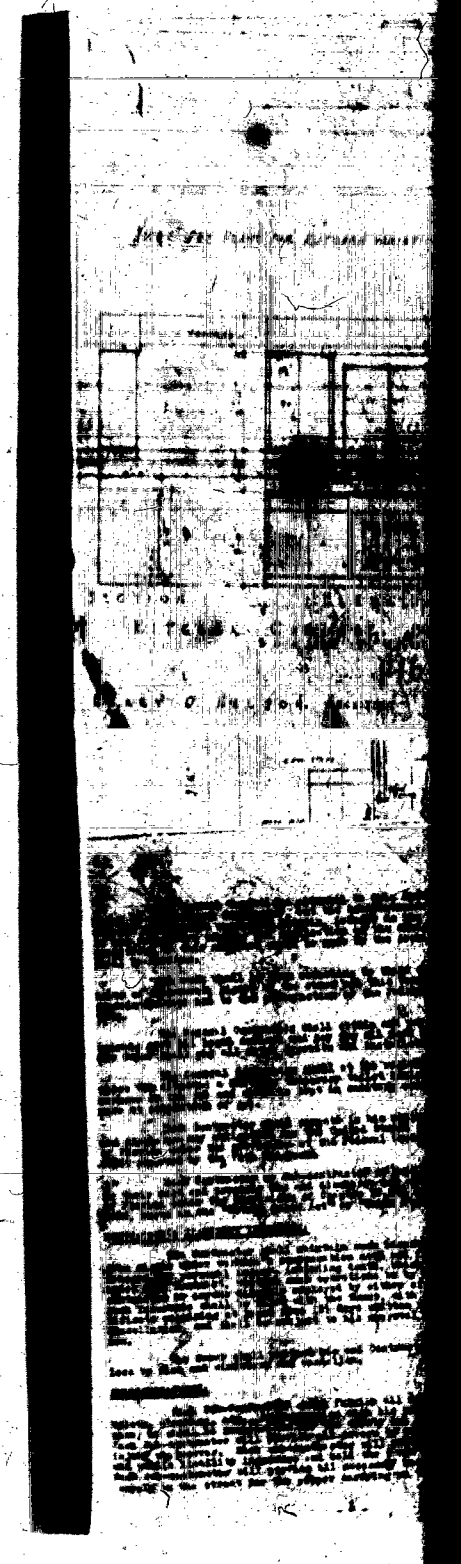
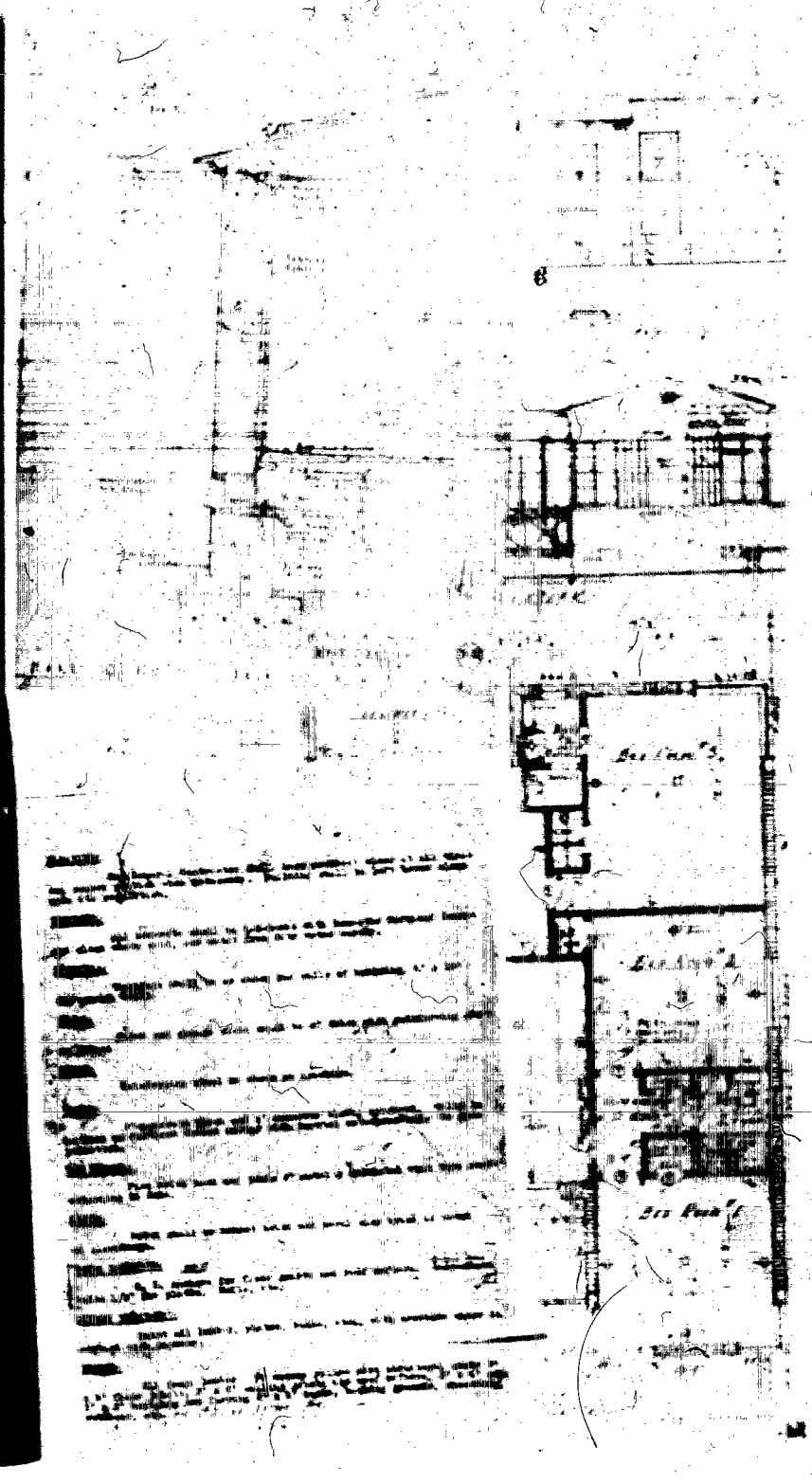
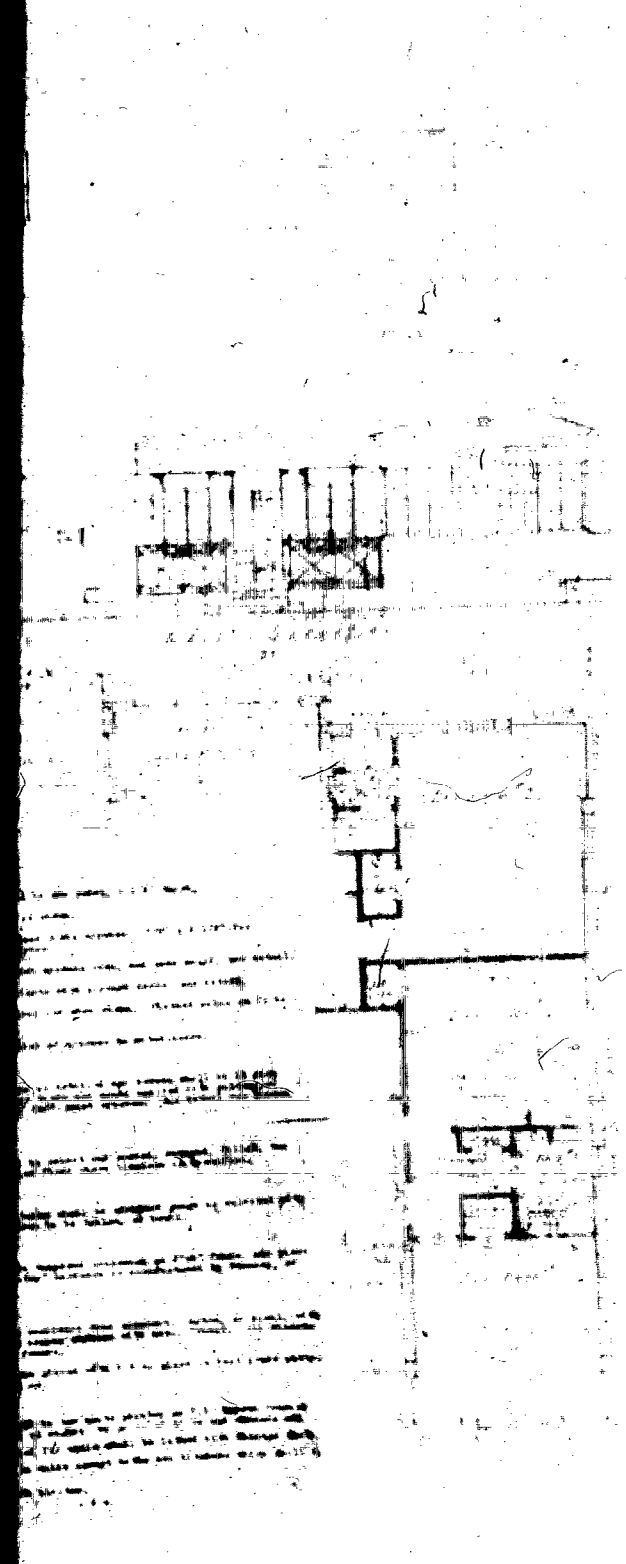
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CONSENT.

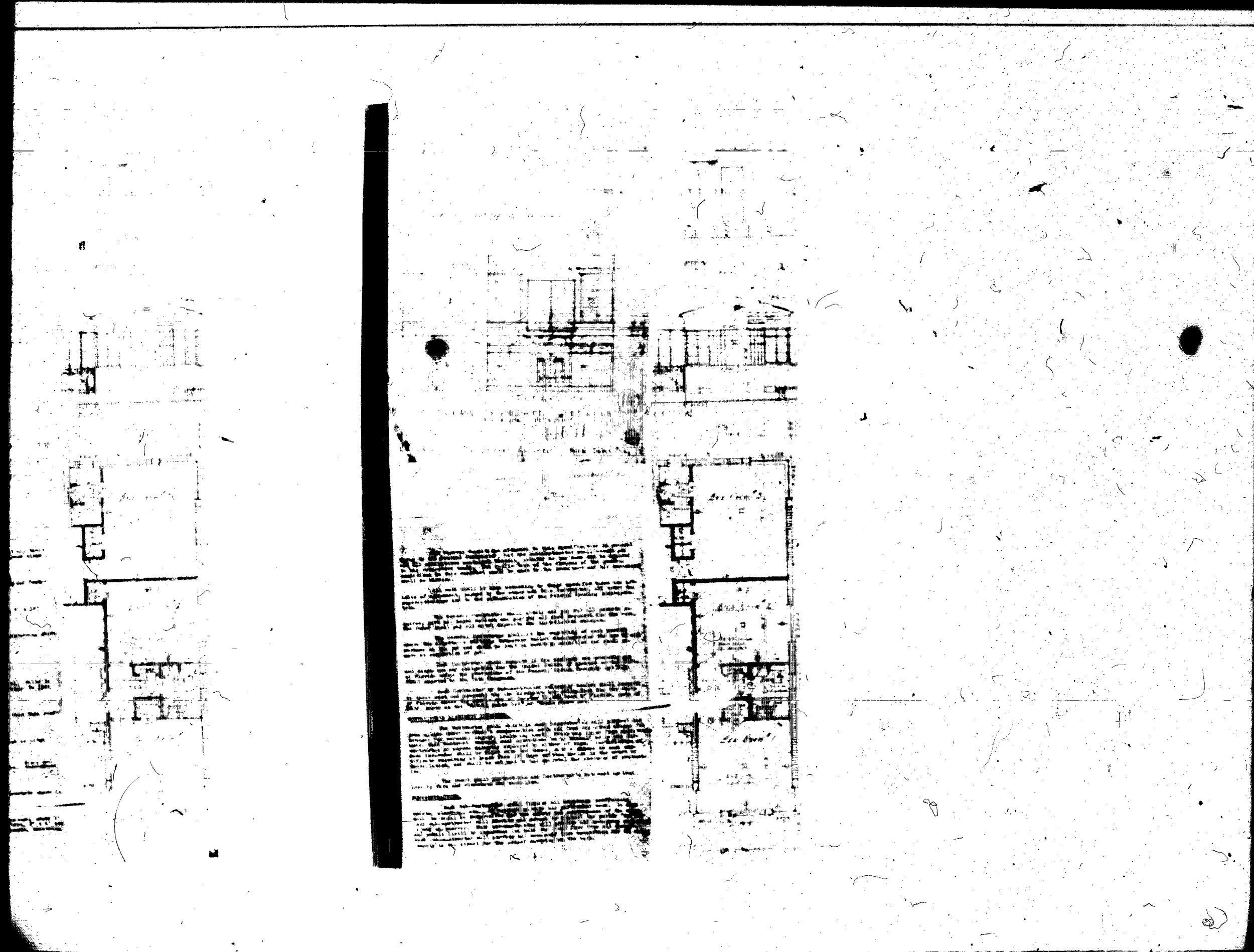


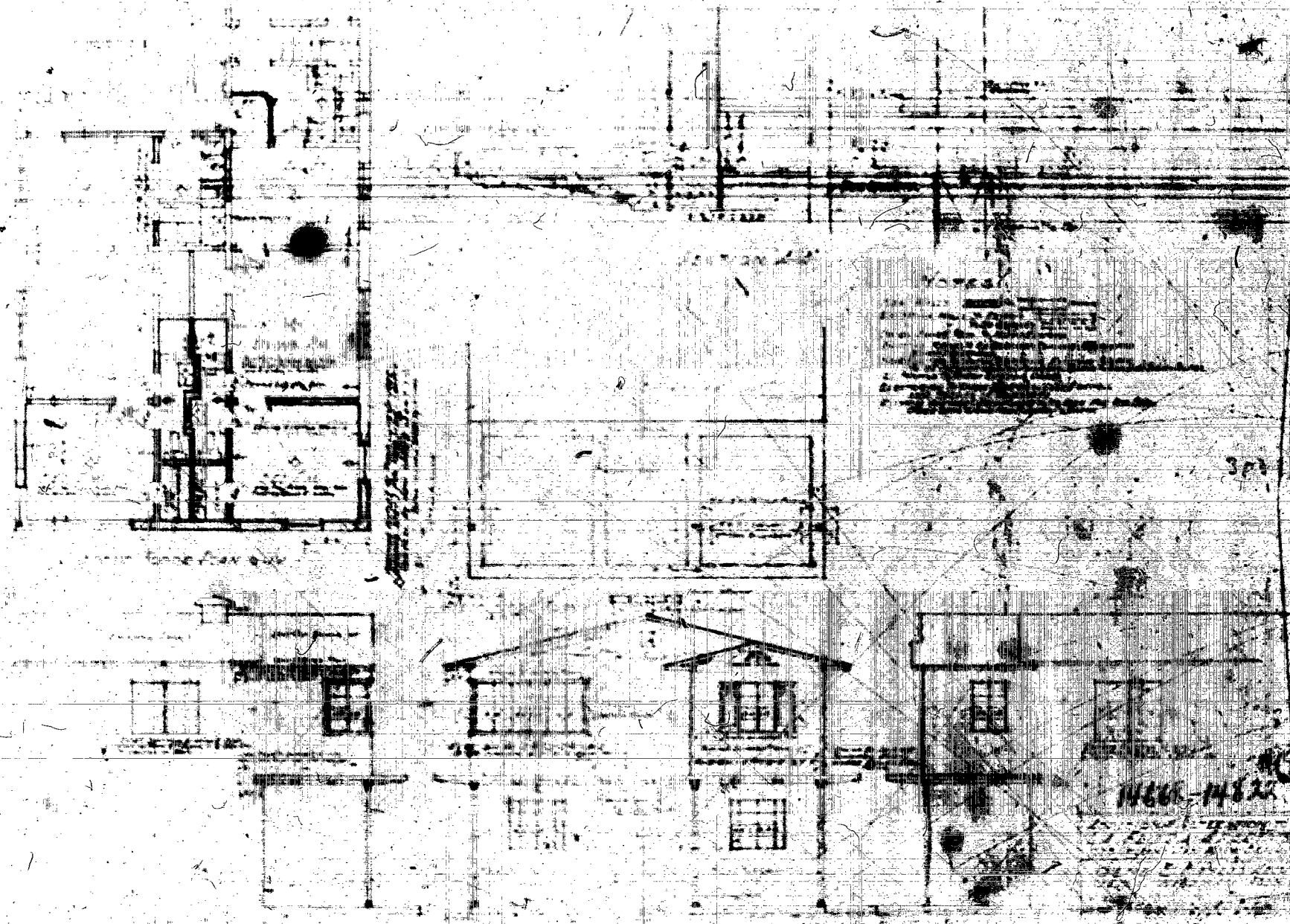
1. All interior doors shall be the heavy 1 1/2" solid.
2. Doors shall be equipped with heavy duty hinges.
3. Doors shall be equipped with heavy duty locks.
4. Doors shall be equipped with heavy duty handles.
5. Doors shall be equipped with heavy duty frames.
6. Doors shall be equipped with heavy duty thresholds.
7. Doors shall be equipped with heavy duty weatherstripping.
8. Doors shall be equipped with heavy duty seals.
9. Doors shall be equipped with heavy duty gaskets.
10. Doors shall be equipped with heavy duty buffers.
11. Doors shall be equipped with heavy duty stops.
12. Doors shall be equipped with heavy duty latches.
13. Doors shall be equipped with heavy duty bolts.
14. Doors shall be equipped with heavy duty pins.
15. Doors shall be equipped with heavy duty screws.
16. Doors shall be equipped with heavy duty nails.
17. Doors shall be equipped with heavy duty glue.
18. Doors shall be equipped with heavy duty staples.
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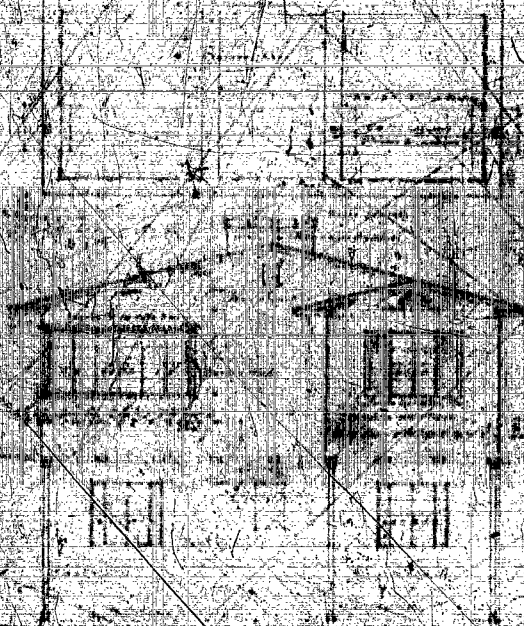
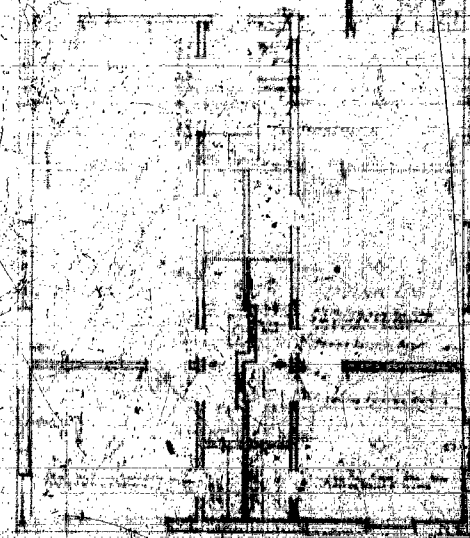








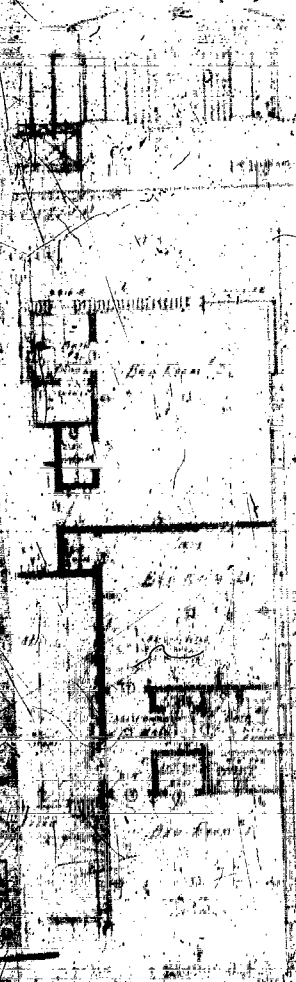
1466-1482



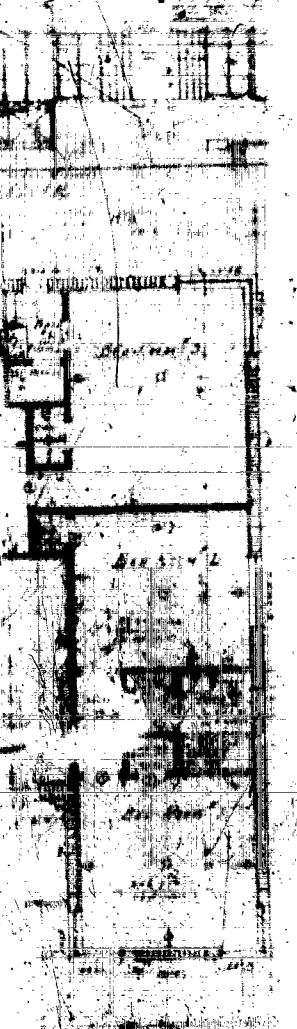
1. The first part of the document is a letter from the President of the United States to the Congress, dated March 1, 1861. It is a copy of the original, and is signed by the President.

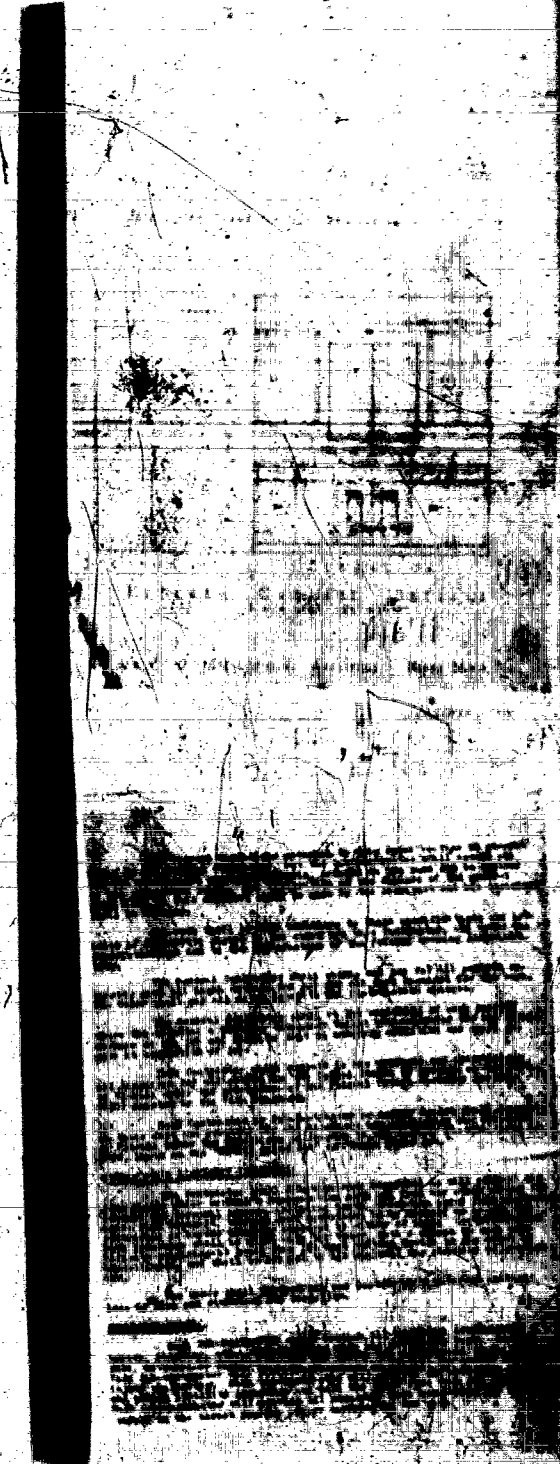
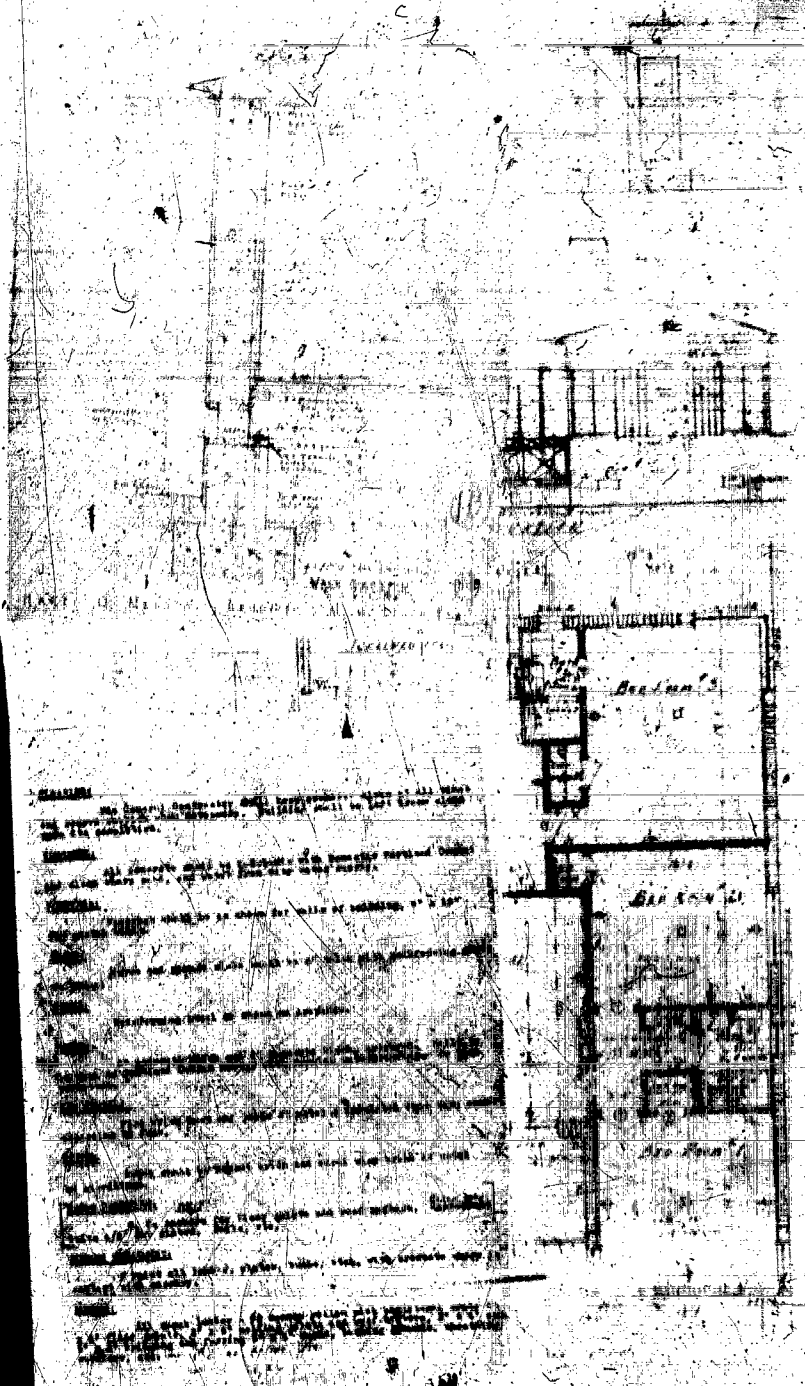
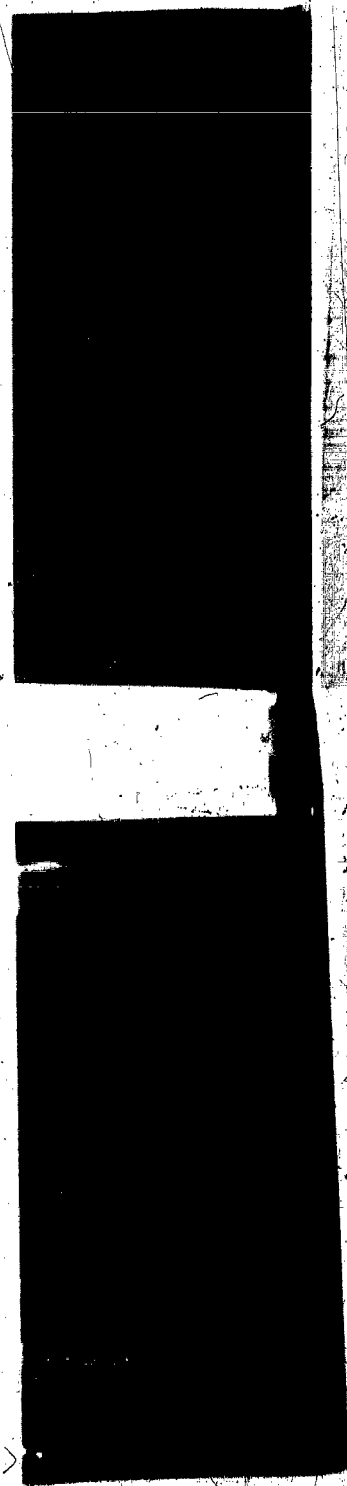
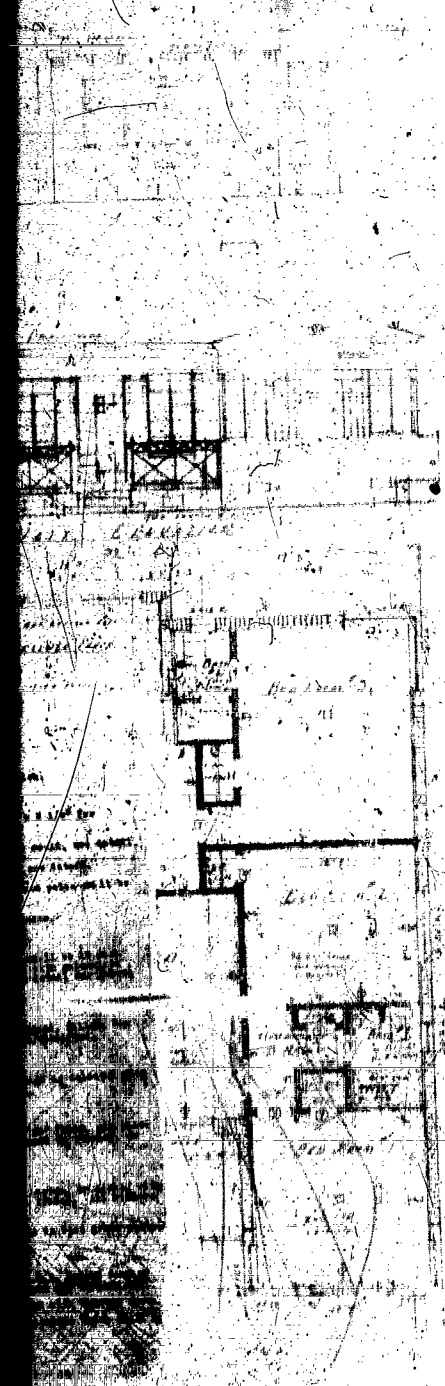
1466-1473

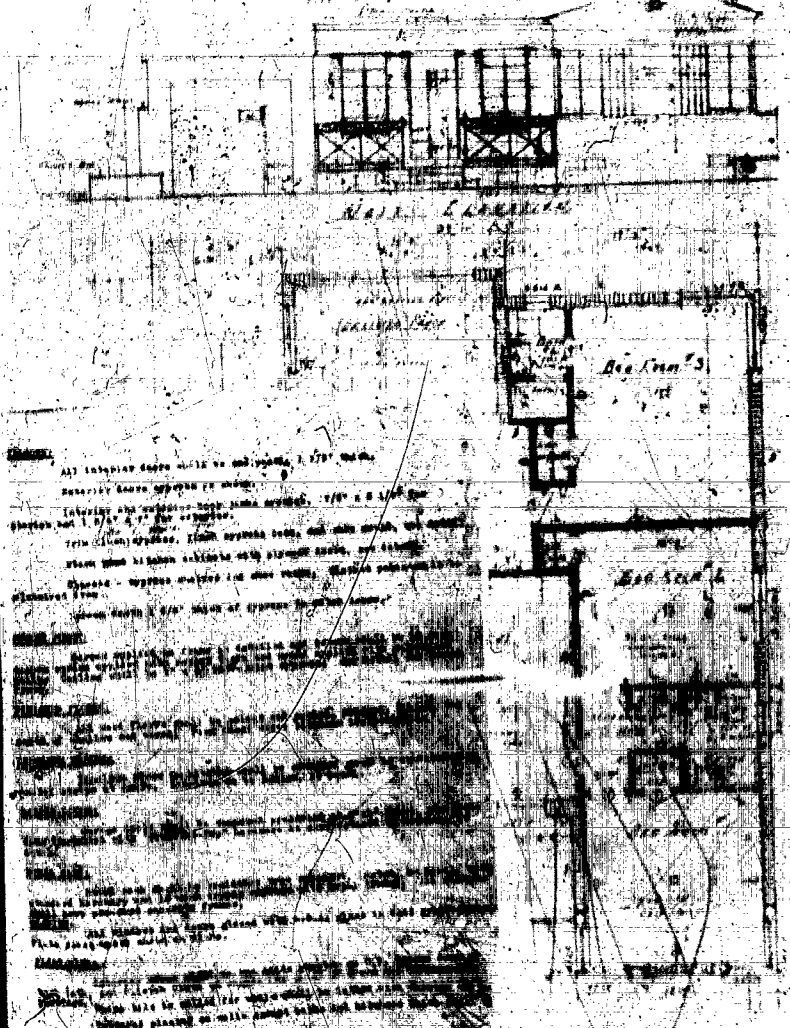
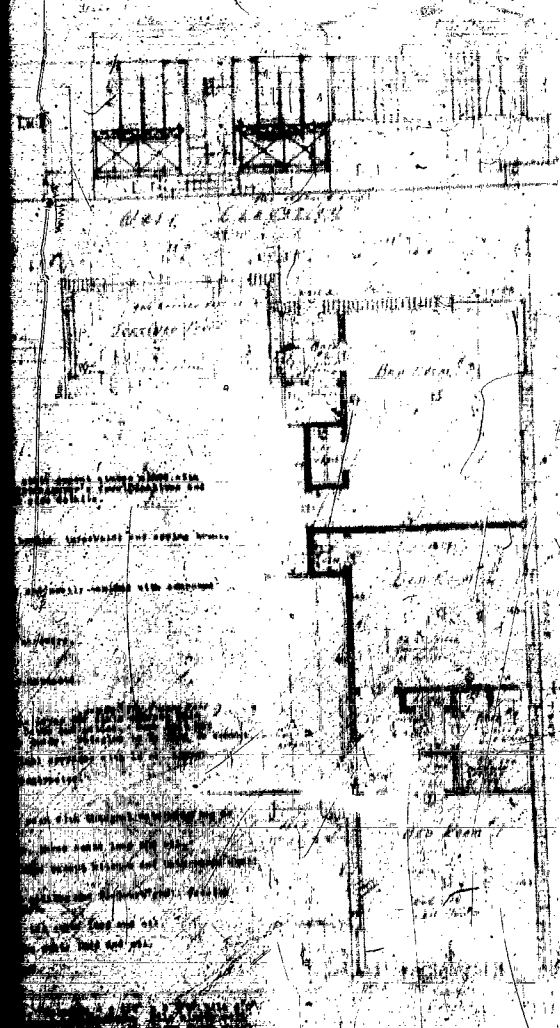
MODA S.A.



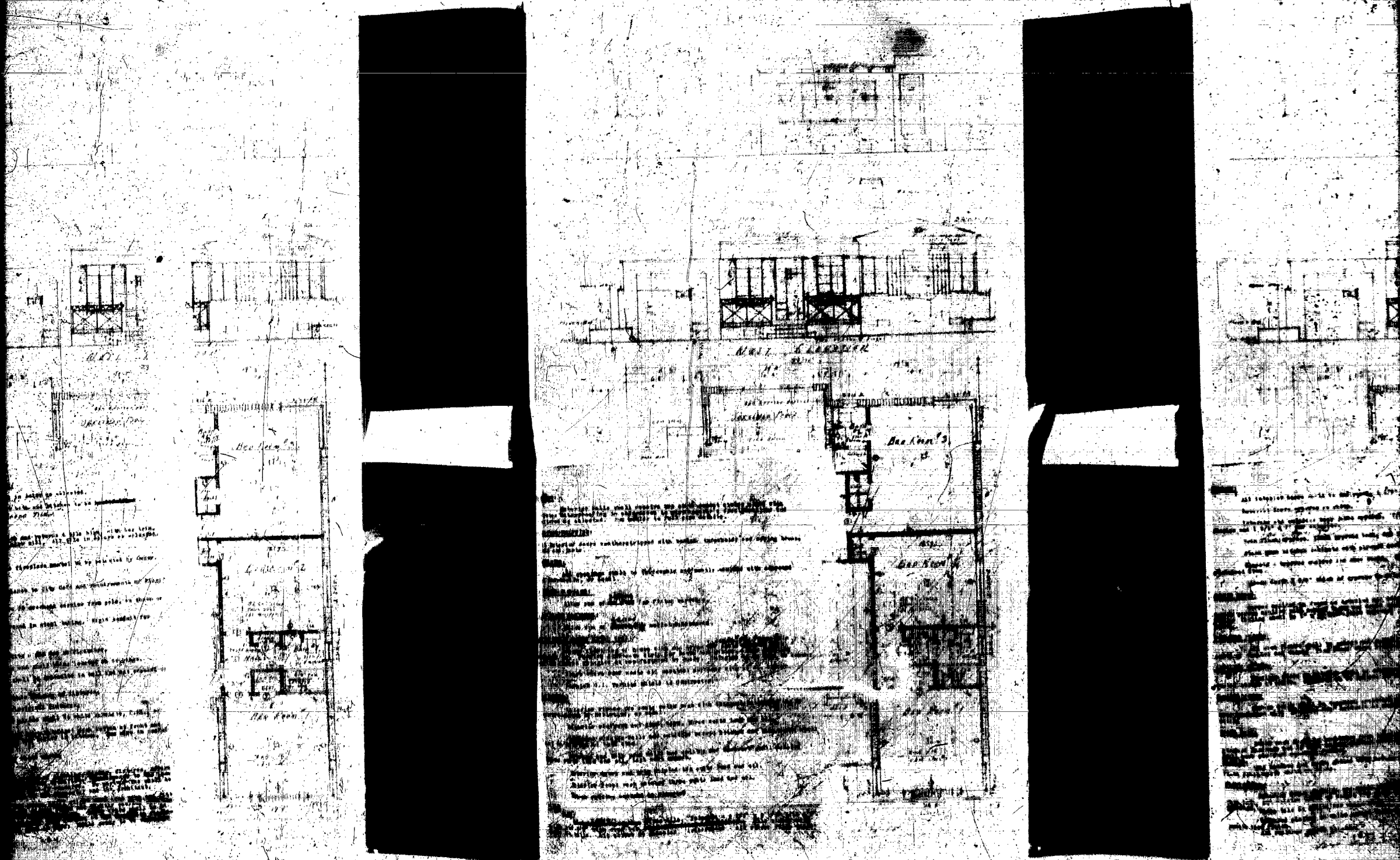
Architectural floor plan of a building section, showing rooms and structural details. The plan includes a central corridor and several rooms. There are some handwritten annotations and labels within the plan, though they are difficult to read due to the image quality. The plan appears to be a technical drawing, possibly for a historical or industrial building.

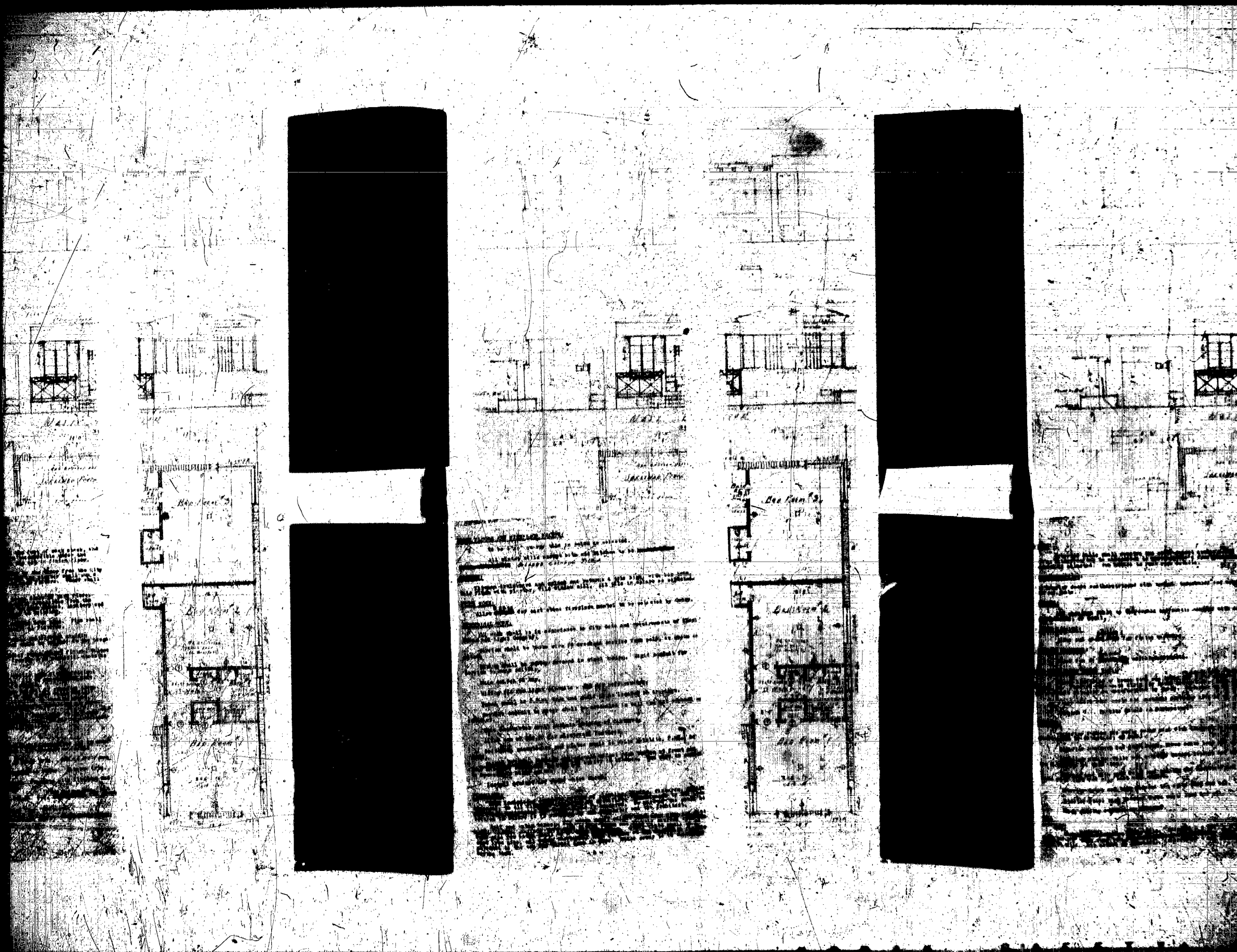


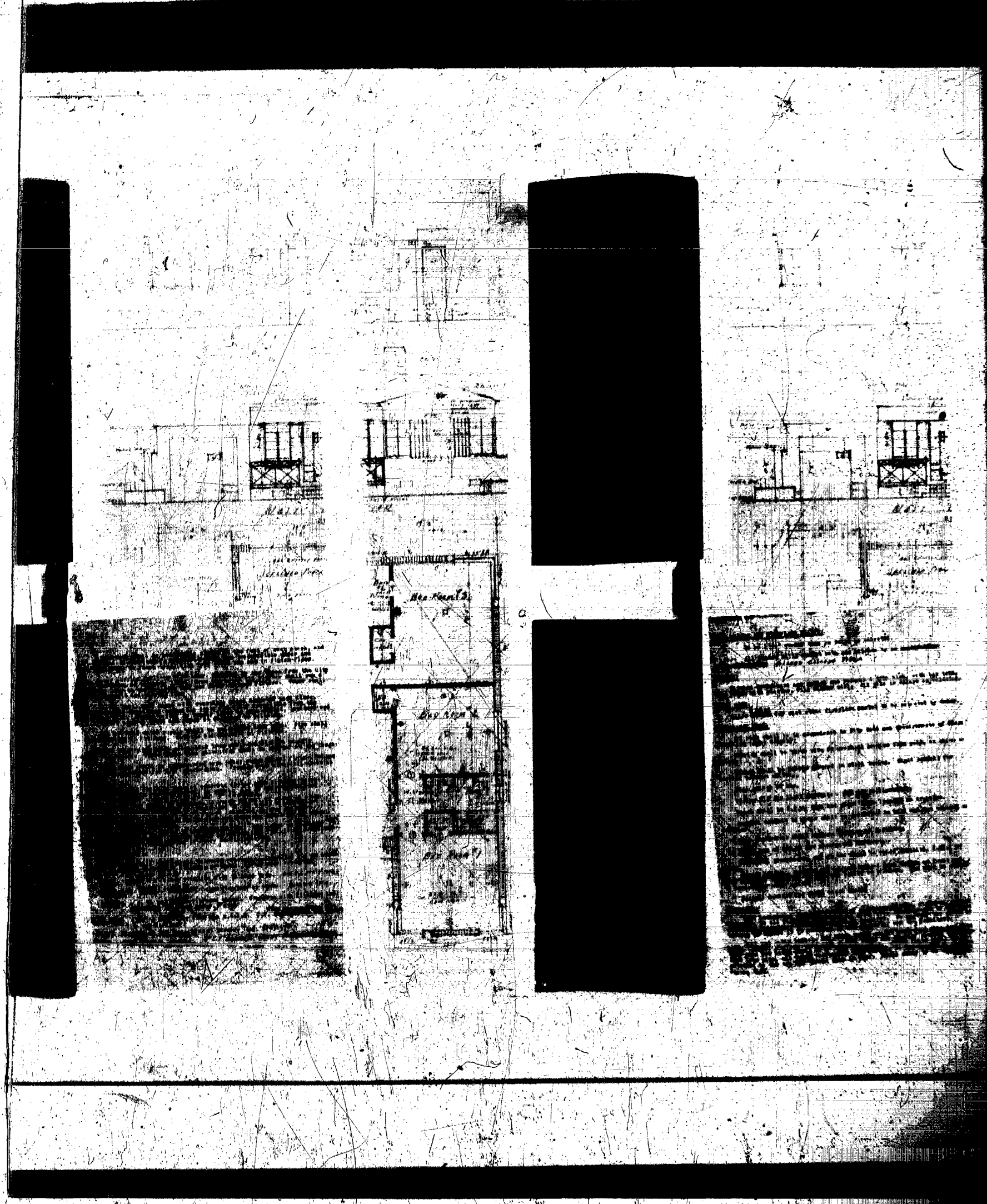




Handwritten notes and text on the right side of the page, including a list of items and a description of the building's layout. The text is written in a cursive script and is somewhat difficult to read due to the quality of the scan. It appears to be a continuation of the notes found on the left side of the page.







Owner	R. G. HARDY	Mailing Address	Permit No.	14671	Cost \$	7,000.	
Lot	4	Block	19	Subdivision	Altos del Mar 3	Address	7921 Carlyle avenue
General Contractor	R. G. Hardy			Bond No.	2609	Engineer	3202-07-143
Architect	Harry O. Nelson			Lot Size	50 X 112.5	Height	13
Zoning Regulations:	Use RE	Area	17	Stories	One	Use	Residence - 6 rms & attached garage
Building Size:	Front RE	Depth	17	Certificate of Occupancy No.			
Type of Construction	c-b-s-	Foundation	spread footing	Roof	Tile	Date	Sep. 24-1940
Plumbing Contractor	G.C.M. Caughan # 14206	Sewer Connection	1	Date	Oct. 2-1940		
		Temporary Closet	1				
Plumbing Contractor	Laundry tub 1					Date	
Water Closets	2	Bath Tubs	1	Floor Drains			
Lavatories	2	Showers	1	Grease Traps			
Urinals		Sinks	1	Drinking Fountains			
Connecting 1 Gas Range - HENRY FLATTERY # 14692 Dec 3-40		Gas Heaters	1	Rough Approved - 10-23-40 -	Date		
Gas Stoves	1	Gas Turn On Approved	-Gas OK-Bell-	T. BELL/ 12-3-1940			
Gas Radiators							
Septic Tank Contractor		Tank Size		Date			
Oil Burner Contractor		Tank Size		Date			
Sprinkler System							
Electrical Contractor	BEST ELECTRIC #15970	Address		Date	Oct. 22, 1940		
Switch	12	Range	Motors	Fans	Temporary Service		
OUTLETS	Light 11	HEATERS	Water 1	Centers of Distribution	2		
Receptacles	20	Space					
		Refrigerators	1				
		Irons	2	Sign Outlets			
No. FIXTURES	12	Electrical Contractor		Date			
FINAL APPROVED BY	L. Brown, jr.	Date of Service	Nov. 26-1940				
Alterations or Repairs—Over							

ALTERATIONS & ADDITIONS

Building Permits: #71417 Air Cond. & Appliance Center: 1 - 1 hp, 1 - 1½ hp wall units - \$500. - 4/20/64 OK Flaag 4/1/65

#11273-R. Ascunce Trinidad-Clean roof. ~~xxxxx~~ painting-\$650-5-4-77

#13580-Youngblood Roofing-Re-roof 18 sqs-\$3200-5-11-78

#17160-Truly Nolen;Fumigation-\$590-12-3-79

Plumbing Permits:

Electrical Permits: # 34431 R.C.A. Service: 1 television antenna - July 9, 1951

#59837 Astor Elec. Service, Inc.: 1 range outlet; 2 motors, 0-1 hp; 1 meter change; 2 cent. of dist. ; 1 serv.equip. - 7/10/63

#60841 Astor Elec. Service, Inc.: 1 receptacle; 1 motor, 2-5 hp - 4/16/64

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.
5-2-89		EXTERIOR PRESSURE CLEAN SCALING + PAINT	\$ 950.00					58891163

BUILDING PERMITS: #SB891163 - DU All Pressure Cleaning - 5-2-89 - Exterior pressure cleaning
scaling and painting - \$950.00 *OK*