

Solicitation was successfully advertised.

Status: Advertised | Bids: 0

Update AdvertisementWithdraw AdvertisementMore

Attachment List

Downloadable attachments that you provide, for the bidder, as part of the solicitation.

Bid Bond

A bid bond form that provides surety verification.

Build Your Own

This is a custom 'Build Your Own' component.

Envelope

The information supplied in this component will be available to the owner-agency immediately after the bid deadline, but before the bid is opened.

Item List

A list of biddable items. You define the quantity, description and units

General InfoEdit

Click here to disable Q & A notifications for this solicitation.

Number

2024-04 Fire Safety System for Charleston City Hall and City Service Center

Deadline

02/13/2024 10:00 AM EST

Auto Advertise

Description

Summary:

The City of Charleston is seeking bids for a Fire Safety System for Charleston City Hall and City Service Center, located at 501 Virginia Street & 915 Quarrier Street, Charleston WV 25301. The completed project should be turn-key, including all installation materials, and fully operable at the project completion per the bid.

Pre-bid Meeting:

A mandatory pre-bid conference for the purpose of discussing and clarifying the project specifications while performing a walk-through will be held at both 501 Virginia Street & 915 Quarrier Street, Charleston WV 25301, beginning at 501 Virginia Street at 10:00 a.m., Thursday February 1, 2024. We will meet in the City Hall Lobby.

Allow zero unit prices and labor?

Yes

Allow negative unit prices and labor?

Yes

Allow Electronic Signatures?

Yes

Allow vendors to ask questions?

Yes

Restricted?

No

Mark solicitation as an RFP?

No

▣ Locations (1)

Edit

1 Locations Listed

1 - Kanawha, West Virginia



▣ Invited Vendors

Invite Shortlist

Invite Vendor

Business Name

Address

Phone

No Vendors found

Q & A

[Edit](#)[Print](#)

Deadline


02/05/2024 03:00 PM EST

Remarks

 No questions have been asked.

ATTACHMENT LIST

[Edit](#)[More](#)

Order	Name	Description
1	2023-25 Fire Safety System for Charleston City Hall and City Service Center.pdf (105 KB)	
2	City Hall Floor Plans Doc.pdf (40.7 MB)	
3	City Service Center Floor Plans (31.5 MB)	
4	INFORMATION FOR BIDDERS-2024-04 Fire Safety System for City Hall and City Service Center.docx (17.4 KB)	
5	Terms and Conditions.pdf (149 KB)	
6	GENERAL CONDITIONS- For Construction Projects.pdf (112 KB)	
7	COC Purchasing Affidavit.pdf (60.2 KB)	
8	Drug-Free_Workplace_Affidavit.pdf (78.1 KB)	
9	Local Vendor Purchasing Affidavit - City of Charleston.pdf (137 KB)	 OPTIONAL

9 Attachments

ADDENDUM ACKNOWLEDGMENT

[Edit](#)[More](#)

Click "+" to add addenda. If no addendum, type "N/A."

Addendum Number:*

Date of Acknowledgment:*

EXCEPTIONS AND DEVIATIONS

[Edit](#)[More](#)

! Optional: Vendor is not required to complete.

Bidder shall fully describe every variance, exception and/or deviation. Please include with your bid form. Additional sheets may be used if required.

Enter exceptions and deviations below:*

BID AND PROPOSAL FORM (1 OF 3)

[Edit](#)[More](#)

I agree to supply the materials and perform the services as detailed in this solicitation, including accepting the terms and conditions associated with it.

required

☐ I acknowledge that I have read the solicitation carefully and agree to its terms.*

BID AND PROPOSAL FORM (2 OF 3)

[Edit](#)[More](#)[Reset Search](#)

Order	Description	Quantity	Alternate	Optional	Fixed (Unit Price)	Unit Price	Total Cost
-------	-------------	----------	-----------	----------	-----------------------	------------	------------

! Alternates are not included in bid total.

1	Fire Safety System for Charleston City Hall		×	×	×		
2	Fire Safety System for City Service Center		×	×	×		

2 Items

▣ BID AND PROPOSAL FORM (3 OF 3)

[Edit](#)[More](#)

☐ Local Vendor Preference: -- By checking this box and signing below, I hereby certify and attest I have read the Local Vendor Preference statement found on the "Information for Bidders" document attached to this solicitation. **

☐ Business & Occupation Tax: -- By checking this box and signing below, I hereby certify and attest I have read the Business & Occupation Tax statement found on the "Information for Bidders" document attached to this solicitation. **

☐ Equal Employment Opportunities: -- I acknowledge and agree that, in the performance of any City contract, the vendor will not discriminate against any employee or applicant for employment because of race, color, religion, age, sex, sexual orientation, gender identity, disability, or national origin. **

Authorized Bidder's Signature:*

Title:*

Printed/Typed Bidder's Name:*

Date:*

Company Name:*

Address:*

Telephone Number:*

Fax Number:

Email Address:*

▣ MANDATORY PRE-BID MEETING

[Edit](#)[More](#)

☐ A mandatory pre-bid conference for the purpose of discussing and clarifying the project specifications while performing a walk-through will be held at both 501 Virginia Street & 915 Quarrier Street, Charleston WV 25301, beginning at 501 Virginia Street at 10:00 a.m., Thursday February 1, 2024. We will meet in the City Hall Lobby. (Bidder acknowledges the pre-bid meeting requirement.)*

▣ BID BOND

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☐ Bidder acknowledges that a 5% bid bond is required for submission.*

▣ LIST OF STOCKHOLDERS

[Edit](#)[More](#)

Provide a list of all stockholders by name and address owning 5% or more of the bidder's current stock must be submitted with the bid. In the case of partnerships or sole proprietorships, those receiving a 5% or more share of the company's net profit must be listed.

If attaching PDF copy of List of Stockholders, type "Attached" in the fields below.

Click "+" to add Stockholders. If none, type "N/A."

Stockholder Name:*

Stockholder Address:*

▣ VENDOR PROTESTS

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In the event that any vendor desires to protest City's selection, such vendor (hereinafter "Protestor") shall submit its protest in writing, which must be received by City within seven (7) calendar days of after City Council approves of the award. Provided that the City Manager reserves the right to extend the time for submission of the protest if he determines it is reasonable under the circumstances.

The written protest must be submitted to the **City Manager's Office, Attention: Benjamin Mishoe 501 Virginia Street East, Room 101; Charleston, WV 25301.**

Only vendors who have submitted a timely and responsive proposal may protest City's selection. No protest may be filed if the RFP is withdrawn or if all proposals received in response to the RFP are rejected.

Protests shall include the following information:

1. The Protestor's name, address, telephone number, and fax number;
2. The solicitation number;
3. A detailed statement of the legal and/ or factual grounds for the protest;
4. Copies of all relevant and supporting documentation, if necessary; and
5. A statement as to the form of resolution or relief sought.

FAILURE TO SUBMIT THIS INFORMATION SHALL BE GROUNDS FOR REJECTION OF THE PROTEST.

The City Manager may refuse to review any protests when the matter involved is the subject of litigation before a court of competent jurisdiction; if the merits have previously been decided by a court of competent jurisdiction; or if it has been decided by the City Manager in a previous protest.

At the time of submitting the written protest, Protestor shall submit a certified check in the amount of one thousand dollars (\$1,000.00) or bond equal to five percent (5%) of the price of the selected proposal, whichever is greater. In the event the proposal being protested is for contracted services, an estimated average of the contract value will be determined in order to calculate the five percent (5%) bond value. This bonding requirement is designed to protect against frivolous claims and unnecessary expenditures of public funds and to allow City to offset any and all costs, fees, expenses or damages of any kind whatsoever incurred by City as the result of an unsuccessful protest.

In the event the protest is unsuccessful, the certified check or bond will be used by City to recoup any and all costs, fees, expenses, or damages of any kind whatsoever incurred by City and related in any way to the unsuccessful protest. Costs, fees, expenses, and damages shall include, but shall not be limited to, increased costs of labor, materials or services resulting from any delay, professional fees, including, but not limited to, attorney fees, and all costs, fees or expenses of any kind whatsoever related in any way to the unsuccessful protest. By signing this document, Protestor waives the right to receive any money retained by City as set forth herein. If there are any funds remaining after City has recouped amounts as permitted herein, the remaining funds will be returned to Protestor. In the event Protestor is successful, the full amount of the certified check or bond will be returned to Protestor.

Upon receipt of a timely written protest, City shall provide notice of the protest to vendor selected as the successful bidder (hereinafter "Selected Vendor") and provide Selected Vendor with a copy of the written protest and any documents related thereto. **Selected Vendor will have two (2) business days to file a written response to the protest.** A hearing may be held within five (5) business days of the **date of receipt of the written response to the protest by Selected Vendor**; provided that, City may, in its sole discretion, set the date of the hearing beyond the five (5) day time period specified herein if deemed necessary or convenient to do so by City. If a hearing is held, both Protestor and Selected Vendor will have an opportunity to appear and present evidence and testimony in support of their positions. The hearing will be held before the City Manager or his designee. The department head of the department seeking the RFP and the City Attorney shall be in attendance.

A decision will be made by City within five (5) business days of the hearing. Upon a decision having been made, both Protestor and Selected Vendor will be notified in writing of City’s decision.

In the event City’s selection is reversed, City will reevaluate all proposals which were originally and timely submitted, in accordance with state and city laws and regulations. During the reevaluation, issues addressed during the protest proceedings may be considered.

Once a written protest is filed, no work will be performed by Selected Vendor until such time as City has rendered a final decision on the protest; provided that, if City, in its sole discretion, determines time is of the essence regarding receipt of the goods or completion of the services to be performed, City may permit Selected Vendor to proceed pursuant to its proposal and any Agreement with City, until/unless the protest is successful.

By submitting a proposal, each vendor agrees that the procedure outlined herein is the exclusive remedy available to challenge/protest the award of a contract to a successful bidder. The decision of the city manager is final and is not appealable. Each vendor further agrees that, in the event any qualified vendor fails to submit a written protest and certified check or bond within the time period specified, that vendor thereby forever waives its right to any further claim, action, or remedy, including, but not limited to, the right to bring an action before any administrative agency or any court of competent jurisdiction.

Vendor Signature:*

Date:*

▢ Required Document List

Edit More

Name	Description	Omission Terms
List of Stockholders	➡ Please upload a copy of Bidder's List of Stockh...	➡ I have no Stockholders or have provided my Lis...
Drug-Free Workplace Conformance Affidavit	➡ Please upload a signed and notarized copy of B...	
City Purchasing Affidavit	➡ Please upload a signed and notarized copy of B...	
Bid Bond (5% of bid price)	➡ Please upload a copy of a fully executed 5% bi...	
Additional Upload Space	➡ (Optional)	➡ (Optional)
Certificate of Insurance	➡ \$1,000,000 per occurrence/claim	

▣ Local Vendor Preferenec (Optional)

Edit

More

! Optional: Vendor is not required to complete.

Please upload a completed Local Vendor Preference Affidavit if you believe your firm meets the applicable standards.

BID SPECIFICATION SHEET

Fire Safety System for Charleston City Hall and City Service Center

The City of Charleston is seeking bids for a Fire Alarm Safety System for Charleston City Hall and City Service Center, located at 501 Virginia Street & 915 Quarrier Street, Charleston WV 25301. The completed project should be turn-key, including all installation materials, and fully operable at the project completion per the bid. The bid should be a lump sum including all labor and clean-up, painting, and patchwork as needed related to the project installation.

Bidders are required to provide designs, furnish all equipment, installation materials, and manage the project construction. All designs/drawings must be approved by the City of Charleston. Successful bidder must complete all system programming, system commissioning, and perform a system check out. This must include all final terminations, connections for fire alarm control panel, annunciators. The successful bidder will be required to provide training and technical support in the contract price.

The successful bidder will be required to provide updated drawings of the facilities to include the new equipment locations. These drawings will be the property of the City for any future use.

All work must be in accordance with National Electric Code, NFPA 72, NFPA 101, and the West Virginia Fire Code. This includes all NFPA testing, inspection and certification Submittals must include AutoCAD drawings, 2 copies of operations and Maintenance manuals as well as operations and maintenance schedule for Fire Marshall review. Successful bidder must create submittal packages for the Fire Marshall including the payment and securing of permits and fees associated with the project. Final project completion must be approved by the City of Charleston and the Fire Marshall- acceptance paperwork.

Where brand names are used, the words "or equal" are assumed to follow but are offered as a means of describing the needs of the City of Charleston. All specifications are minimum requirements unless otherwise stated. Any deviations from the stated specifications must be described in detail. The merit of such deviations will be considered regarding the City of Charleston's intended use.

The details contained in the following specifications are not designed to exclude any manufacturer from bidding but are offered as a means of describing the needs of the City of Charleston. The details contained in the following specifications are not designed to exclude any manufacturer from bidding.

This project is not a Federal Wage Rate project.

MANDATORY SPECIFICATIONS: Fire Safety System for Charleston City Hall and City Service Center

1. Equipment: 2 Siemens (or equal) fire alarm control panels, including all associated field devices and notification appliances.
2. Warranty: a minimum of two years required total parts is required, as well as 1 year labor warranty must be included in the bid.

SCHEDULE OF FLOOR CONSTRUCTION CEILING
OF BASEMENT AND FIRST FLOOR PLAN

NO	DESCRIPTION	WITH	RAIL BAR	JOIST
100	6" CLAY TILE + 2" CONCRETE			
101	10" " " + 2" " "			
102	12" " " + 2" " "			
103	12" " " + 2" " "			
104	6" " " + 2" " "			
105	8" " " + 2" " "			
106	6" " " + 2" " "			
107	6" REINFORCED CONCRETE SLAB			

SCHEDULE OF DOORS BASEMENT AND GROUND FLOOR PLAN

NO	SIZE	TYPE	NO OF PANELS	GLASS	TRANSOM
1A	3'6" x 7'0" x 1/2"	DO	2		
2A	3'6" x 7'0" x 1/2"	DO	2		
3A	3'6" x 7'0" x 1/2"	DO	2		
4A	3'6" x 7'0" x 1/2"	DO	2		
5A	3'6" x 7'0" x 1/2"	DO	2		
6A	3'6" x 7'0" x 1/2"	DO	2		
7A	3'6" x 7'0" x 1/2"	DO	2		
8A	3'6" x 7'0" x 1/2"	DO	2		
9A	3'6" x 7'0" x 1/2"	DO	2		
10A	3'6" x 7'0" x 1/2"	DO	2		
11A	3'6" x 7'0" x 1/2"	DO	2		
12A	3'6" x 7'0" x 1/2"	DO	2		
13A	3'6" x 7'0" x 1/2"	DO	2		
14A	3'6" x 7'0" x 1/2"	DO	2		
15A	3'6" x 7'0" x 1/2"	DO	2		
16A	3'6" x 7'0" x 1/2"	DO	2		
17A	3'6" x 7'0" x 1/2"	DO	2		
18A	3'6" x 7'0" x 1/2"	DO	2		
19A	3'6" x 7'0" x 1/2"	DO	2		
20A	3'6" x 7'0" x 1/2"	DO	2		
21A	3'6" x 7'0" x 1/2"	DO	2		
22A	3'6" x 7'0" x 1/2"	DO	2		
23A	3'6" x 7'0" x 1/2"	DO	2		
24A	3'6" x 7'0" x 1/2"	DO	2		

SCHEDULE OF DOORS BASEMENT AND GROUND FLOOR PLAN

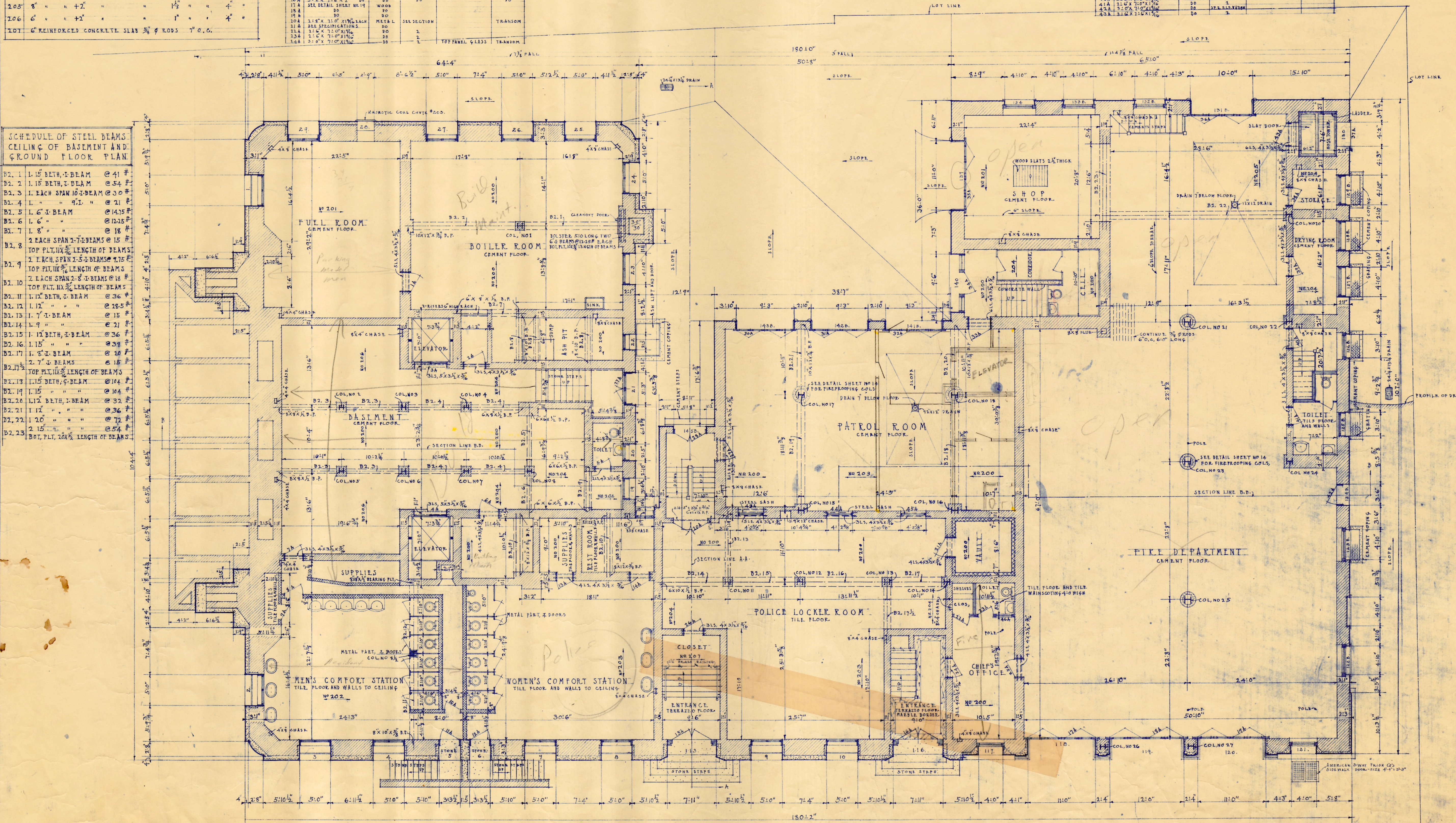
NO	SIZE	TYPE	NO OF PANELS	GLASS	TRANSOM
15A	3'6" x 7'0" x 1/2"	DO	2		
16A	3'6" x 7'0" x 1/2"	DO	2		
17A	3'6" x 7'0" x 1/2"	DO	2		
18A	3'6" x 7'0" x 1/2"	DO	2		
19A	3'6" x 7'0" x 1/2"	DO	2		
20A	3'6" x 7'0" x 1/2"	DO	2		
21A	3'6" x 7'0" x 1/2"	DO	2		
22A	3'6" x 7'0" x 1/2"	DO	2		
23A	3'6" x 7'0" x 1/2"	DO	2		
24A	3'6" x 7'0" x 1/2"	DO	2		
25A	3'6" x 7'0" x 1/2"	DO	2		
26A	3'6" x 7'0" x 1/2"	DO	2		
27A	3'6" x 7'0" x 1/2"	DO	2		
28A	3'6" x 7'0" x 1/2"	DO	2		
29A	3'6" x 7'0" x 1/2"	DO	2		
30A	3'6" x 7'0" x 1/2"	DO	2		
31A	3'6" x 7'0" x 1/2"	DO	2		
32A	3'6" x 7'0" x 1/2"	DO	2		
33A	3'6" x 7'0" x 1/2"	DO	2		
34A	3'6" x 7'0" x 1/2"	DO	2		
35A	3'6" x 7'0" x 1/2"	DO	2		
36A	3'6" x 7'0" x 1/2"	DO	2		
37A	3'6" x 7'0" x 1/2"	DO	2		
38A	3'6" x 7'0" x 1/2"	DO	2		
39A	3'6" x 7'0" x 1/2"	DO	2		
40A	3'6" x 7'0" x 1/2"	DO	2		
41A	3'6" x 7'0" x 1/2"	DO	2		
42A	3'6" x 7'0" x 1/2"	DO	2		
43A	3'6" x 7'0" x 1/2"	DO	2		

SCHEDULE OF INTERIOR WINDOWS
BASEMENT AND GROUND

NO	WIDTH	HEIGHT	TYPE
43A	4'2 3/4"	4'1 3/4"	ROLLED STEEL
44A	4'2 3/4"	4'1 3/4"	"
45A	4'2 3/4"	4'1 3/4"	"
46A	4'2 3/4"	4'1 3/4"	HOLLOW METAL

SCHEDULE OF STEEL BEAMS
CEILING OF BASEMENT AND
GROUND FLOOR PLAN

B2.1	1.15" BETH. I-BEAM	@ 41 #
B2.2	1.15" BETH. I-BEAM	@ 34 #
B2.3	1. EACH SPAN 10' I-BEAM	@ 30 #
B2.4	1. " " " " " "	@ 21 #
B2.5	1. 6" I-BEAM	@ 14.75 #
B2.6	1. 6" " " " " "	@ 12.25 #
B2.7	1. 8" " " " " "	@ 18 #
B2.8	2 EACH SPAN 2'-7" I-BEAMS	@ 15 #
B2.9	TOP PLT. 1/2" LENGTH OF BEAMS	
B2.10	2 EACH SPAN 2'-5" I-BEAMS	@ 15 #
B2.11	TOP PLT. 1/2" LENGTH OF BEAMS	
B2.12	1.12" BETH. I-BEAM	@ 36 #
B2.13	1.12" " " " " "	@ 28.5 #
B2.14	1. 7" I-BEAM	@ 15 #
B2.15	1. 9" " " " " "	@ 21 #
B2.16	1. 12" BETH. I-BEAM	@ 36 #
B2.17	1.15" " " " " "	@ 39 #
B2.18	2. 7" I-BEAMS	@ 15 #
B2.19	TOP PLT. 1/2" LENGTH OF BEAMS	
B2.20	1.15" BETH. I-BEAM	@ 104 #
B2.21	1.15" " " " " "	@ 104 #
B2.22	1.12" BETH. I-BEAM	@ 32 #
B2.23	1.12" " " " " "	@ 36 #
B2.24	1.20" " " " " "	@ 72 #
B2.25	2.15" " " " " "	@ 54 #
B2.26	TOP PLT. 1/2" LENGTH OF BEAMS	



—BASEMENT AND GROUND FLOOR PLAN—
Scale = 1/8" = ONE FOOT

SCHEDULE OF FLOOR CONSTRUCTION CEILING
OF BASEMENT AND FIRST FLOOR PLAN

NO	DESCRIPTION	WITH	RAIL BAR	JOIST
100	6" CLAY TILE + 2" CONCRETE			
101	10" " " + 2" " "			
102	12" " " + 2" " "			
103	12" " " + 2" " "			
104	6" " " + 2" " "			
105	8" " " + 2" " "			
106	6" " " + 2" " "			
107	6" REINFORCED CONCRETE SLAB			

SCHEDULE OF DOORS BASEMENT AND GROUND FLOOR PLAN

NO	SIZE	TYPE	NO OF PANELS	GLASS	TRANSOM
1A	3'6" x 7'0" x 1/2"	DO	2		
2A	3'6" x 7'0" x 1/2"	DO	2		
3A	3'6" x 7'0" x 1/2"	DO	2		
4A	3'6" x 7'0" x 1/2"	DO	2		
5A	3'6" x 7'0" x 1/2"	DO	2		
6A	3'6" x 7'0" x 1/2"	DO	2		
7A	3'6" x 7'0" x 1/2"	DO	2		
8A	3'6" x 7'0" x 1/2"	DO	2		
9A	3'6" x 7'0" x 1/2"	DO	2		
10A	3'6" x 7'0" x 1/2"	DO	2		
11A	3'6" x 7'0" x 1/2"	DO	2		
12A	3'6" x 7'0" x 1/2"	DO	2		
13A	3'6" x 7'0" x 1/2"	DO	2		
14A	3'6" x 7'0" x 1/2"	DO	2		
15A	3'6" x 7'0" x 1/2"	DO	2		
16A	3'6" x 7'0" x 1/2"	DO	2		
17A	3'6" x 7'0" x 1/2"	DO	2		
18A	3'6" x 7'0" x 1/2"	DO	2		
19A	3'6" x 7'0" x 1/2"	DO	2		
20A	3'6" x 7'0" x 1/2"	DO	2		
21A	3'6" x 7'0" x 1/2"	DO	2		
22A	3'6" x 7'0" x 1/2"	DO	2		
23A	3'6" x 7'0" x 1/2"	DO	2		
24A	3'6" x 7'0" x 1/2"	DO	2		

SCHEDULE OF DOORS BASEMENT AND GROUND FLOOR PLAN

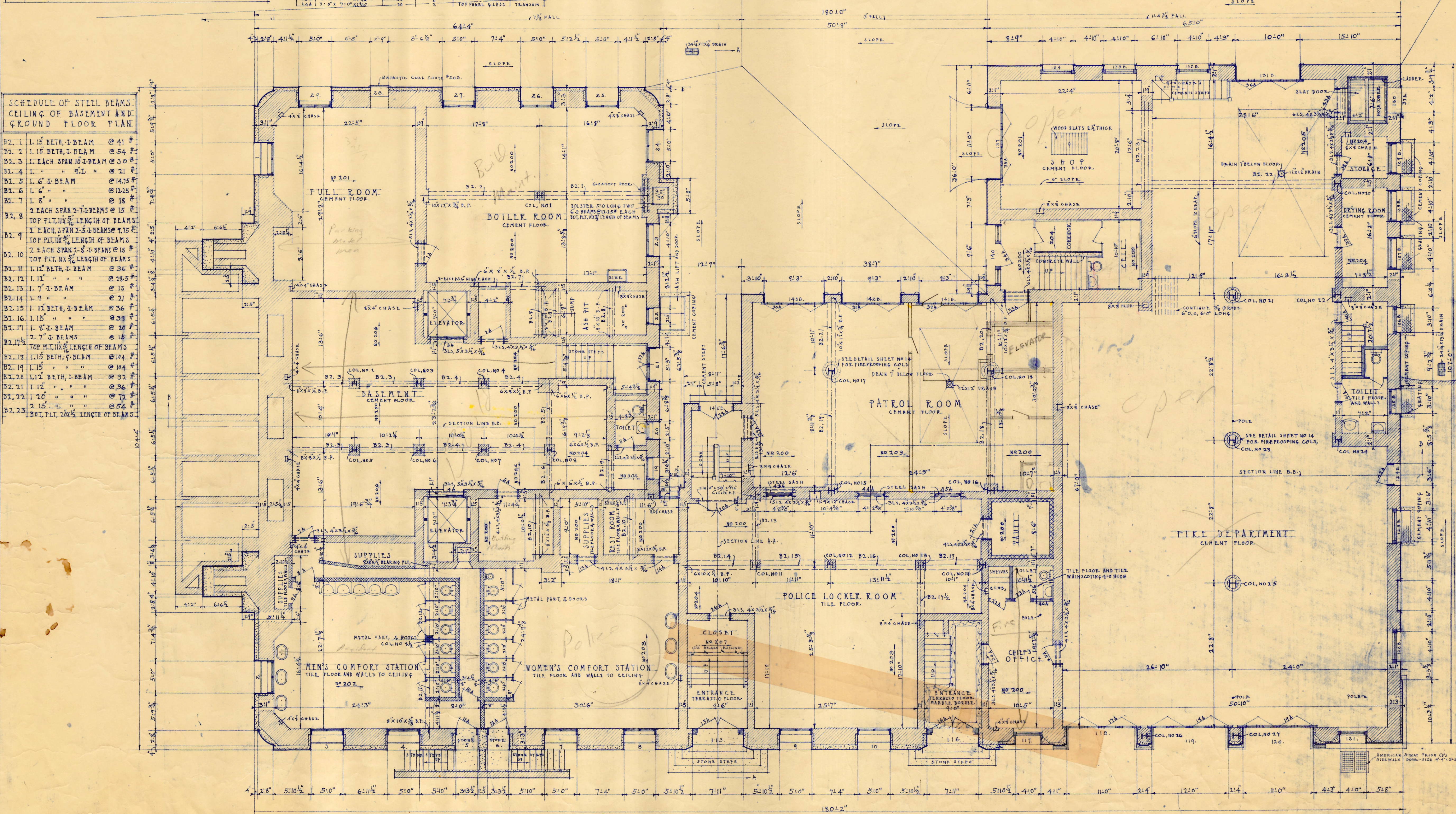
NO	SIZE	TYPE	NO OF PANELS	GLASS	TRANSOM
15A	3'6" x 7'0" x 1/2"	DO	2		
16A	3'6" x 7'0" x 1/2"	DO	2		
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19A	3'6" x 7'0" x 1/2"	DO	2		
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24A	3'6" x 7'0" x 1/2"	DO	2		
25A	3'6" x 7'0" x 1/2"	DO	2		
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27A	3'6" x 7'0" x 1/2"	DO	2		
28A	3'6" x 7'0" x 1/2"	DO	2		
29A	3'6" x 7'0" x 1/2"	DO	2		
30A	3'6" x 7'0" x 1/2"	DO	2		
31A	3'6" x 7'0" x 1/2"	DO	2		
32A	3'6" x 7'0" x 1/2"	DO	2		
33A	3'6" x 7'0" x 1/2"	DO	2		
34A	3'6" x 7'0" x 1/2"	DO	2		
35A	3'6" x 7'0" x 1/2"	DO	2		
36A	3'6" x 7'0" x 1/2"	DO	2		
37A	3'6" x 7'0" x 1/2"	DO	2		
38A	3'6" x 7'0" x 1/2"	DO	2		
39A	3'6" x 7'0" x 1/2"	DO	2		
40A	3'6" x 7'0" x 1/2"	DO	2		
41A	3'6" x 7'0" x 1/2"	DO	2		
42A	3'6" x 7'0" x 1/2"	DO	2		
43A	3'6" x 7'0" x 1/2"	DO	2		

SCHEDULE OF INTERIOR WINDOWS
BASEMENT AND GROUND

NO	WIDTH	HEIGHT	TYPE
43A	4'2" x 3'6"	4'4"	ROLLED STEEL
44A	4'2" x 3'6"	4'4"	"
45A	4'2" x 3'6"	4'4"	"
46A	4'2" x 3'6"	4'4"	HOLLOW METAL

SCHEDULE OF STEEL BEAMS
CEILING OF BASEMENT AND
GROUND FLOOR PLAN

B2.1	1.15" BETH. I-BEAM	@ 41"
B2.2	1.15" BETH. I-BEAM	@ 34"
B2.3	1. EACH SPAN 10' I-BEAM	@ 30"
B2.4	1. " " " " " "	@ 21"
B2.5	1. 6" I-BEAM	@ 14.75"
B2.6	1. 6" " " " " "	@ 12.25"
B2.7	1. 8" " " " " "	@ 18"
B2.8	2 EACH SPAN 2-7' I-BEAMS	@ 15"
B2.9	TOP PLT. IX 3/4" LENGTH OF BEAMS	
B2.10	2 EACH SPAN 2-5' I-BEAMS	@ 7.75"
B2.11	TOP PLT. IX 3/4" LENGTH OF BEAMS	
B2.12	1.12" BETH. I-BEAM	@ 36"
B2.13	1.12" " " " " "	@ 28.5"
B2.14	1. 7" I-BEAM	@ 15"
B2.15	1. 9" " " " " "	@ 21"
B2.16	1. 12" BETH. I-BEAM	@ 36"
B2.17	1.15" " " " " "	@ 39"
B2.18	2. 7" I-BEAMS	@ 15"
B2.19	TOP PLT. IX 3/4" LENGTH OF BEAMS	
B2.20	1.15" BETH. I-BEAM	@ 104"
B2.21	1.15" " " " " "	@ 104"
B2.22	1.12" BETH. I-BEAM	@ 32"
B2.23	1.12" " " " " "	@ 36"
B2.24	1.20" " " " " "	@ 72"
B2.25	2.15" " " " " "	@ 54"
B2.26	TOP PLT. IX 3/4" LENGTH OF BEAMS	



—BASEMENT AND GROUND FLOOR PLAN—
Scale = 1/8" = ONE FOOT

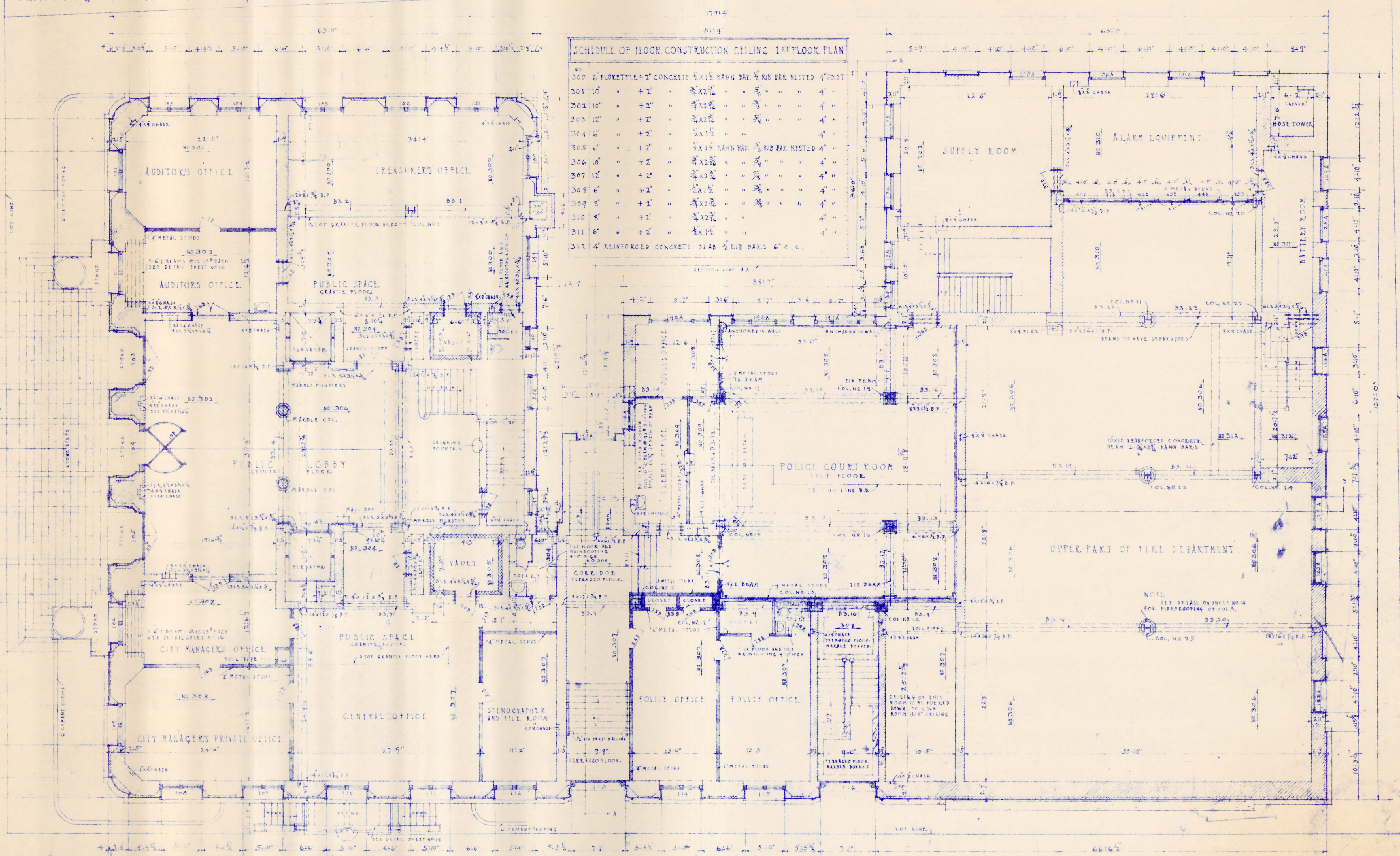
* H. RY S. WARNE * ARCHITECT *
* A. G. HIGGINBOTHAM * SYPT *

NO	WIDTH	HEIGHT	TYPE		
408	4'-0"	3'-4"	HOLLOW	METAL	HINGED
412	4'-0"	3'-4"	"	"	STATIONARY
425	4'-0"	3'-4"	"	"	HINGED
435	4'-0"	3'-4"	"	"	HINGED
445	4'-0"	3'-4"	"	"	STATIONARY
455	4'-0"	3'-4"	"	"	HINGED

15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48																																																				

NUM	DATE	TIME	TYPE	INSTRUMENT	GLASS	TEAM
142	3/0/77	10:04	MEAL	1	TOP PANEL GLASS	TRANSOM
143	3/0/77	10:04	MEAL	2		
144	3/0/77	10:04	MEAL	3		
145	3/0/77	10:04	MEAL	4		
146	3/0/77	10:04	MEAL	5		
147	3/0/77	10:04	MEAL	6		
148	3/0/77	10:04	MEAL	7		
149	3/0/77	10:04	MEAL	8		
150	3/0/77	10:04	MEAL	9		
151	3/0/77	10:04	MEAL	10		
152	3/0/77	10:04	MEAL	11		
153	3/0/77	10:04	MEAL	12		
154	3/0/77	10:04	MEAL	13		
155	3/0/77	10:04	MEAL	14		
156	3/0/77	10:04	MEAL	15		
157	3/0/77	10:04	MEAL	16		
158	3/0/77	10:04	MEAL	17		
159	3/0/77	10:04	MEAL	18		
160	3/0/77	10:04	MEAL	19		
161	3/0/77	10:04	MEAL	20		
162	3/0/77	10:04	MEAL	21		
163	3/0/77	10:04	MEAL	22		
164	3/0/77	10:04	MEAL	23		
165	3/0/77	10:04	MEAL	24		
166	3/0/77	10:04	MEAL	25		
167	3/0/77	10:04	MEAL	26		
168	3/0/77	10:04	MEAL	27		
169	3/0/77	10:04	MEAL	28		
170	3/0/77	10:04	MEAL	29		
171	3/0/77	10:04	MEAL	30		
172	3/0/77	10:04	MEAL	31		
173	3/0/77	10:04	MEAL	32		
174	3/0/77	10:04	MEAL	33		
175	3/0/77	10:04	MEAL	34		
176	3/0/77	10:04	MEAL	35		
177	3/0/77	10:04	MEAL	36		
178	3/0/77	10:04	MEAL	37		
179	3/0/77	10:04	MEAL	38		
180	3/0/77	10:04	MEAL	39		
181	3/0/77	10:04	MEAL	40		
182	3/0/77	10:04	MEAL	41		
183	3/0/77	10:04	MEAL	42		
184	3/0/77	10:04	MEAL	43		
185	3/0/77	10:04	MEAL	44		
186	3/0/77	10:04	MEAL	45		
187	3/0/77	10:04	MEAL	46		
188	3/0/77	10:04	MEAL	47		
189	3/0/77	10:04	MEAL	48		
190	3/0/77	10:04	MEAL	49		
191	3/0/77	10:04	MEAL	50		
192	3/0/77	10:04	MEAL	51		
193	3/0/77	10:04	MEAL	52		
194	3/0/77	10:04	MEAL	53		
195	3/0/77	10:04	MEAL	54		
196	3/0/77	10:04	MEAL	55		
197	3/0/77	10:04	MEAL	56		
198	3/0/77	10:04	MEAL	57		
199	3/0/77	10:04	MEAL	58		
200	3/0/77	10:04	MEAL	59		
201	3/0/77	10:04	MEAL	60		
202	3/0/77	10:04	MEAL	61		
203	3/0/77	10:04	MEAL	62		
204	3/0/77	10:04	MEAL	63		
205	3/0/77	10:04	MEAL	64		
206	3/0/77	10:04	MEAL	65		
207	3/0/77	10:04	MEAL	66		
208	3/0/77	10:04	MEAL	67		
209	3/0/77	10:04	MEAL	68		
210	3/0/77	10:04	MEAL	69		
211	3/0/77	10:04	MEAL	70		
212	3/0/77	10:04	MEAL			

B3.1	1	15	1	BLAM	041 #
B3.2	1	15	1	BLAM	045 #
B3.3	1	7	1	BLAM	015 #
B3.4	1	24	1	BLTH,CEAM	071 #
B3.5	1	15	1	BLTH,CEAM	071 #
B3.6	1	15	1	BLTH,CEAM	075 #
B3.7	2	8	1	BLANS	035 #
B3.8	1	15	1	BLTH,CEAM	075 #
B3.9	1	12	1	BLAM	031 #
B3.10	1	15	1	BLTH,CEAM	078 #
B3.11	1	7	1	BLAM	015 #
B3.12	1	15	1	BLTH,CEAM	075 #
B3.13	1	7	1	BLAM	012 #
B3.14	1	10	1	BLTH,CEAM	044 #
B3.15	1	15	1	BLTH,CEAM	075 #
B3.16	1	15	1	BLTH,CEAM	075 #
B3.17	1	24	1	BLTH,CEAM	075 #
B3.18	1	24	1	BLTH,CEAM	077 #
B3.19	1	18	1	BLTH,CEAM	054 #
B3.20	2	10	1	BLTH,CEAM	017 #
B3.21	2	20	1	BLTH,CEAM	012 #
B3.22	1	20	1	BLTH,CEAM	012 #
B3.23	1	20	1	BLTH,CEAM	012 #
B3.24	1	20	1	BLTH,CEAM	012 #
B3.25	1	10	1	BLTH,CEAM	012 #

[illegible]

SEA 2 THE CUB FOOT

• H. P. J. WARNE • ARCHITECT •
• A. G. HIGGINS • CT. HAM. SVPT. •

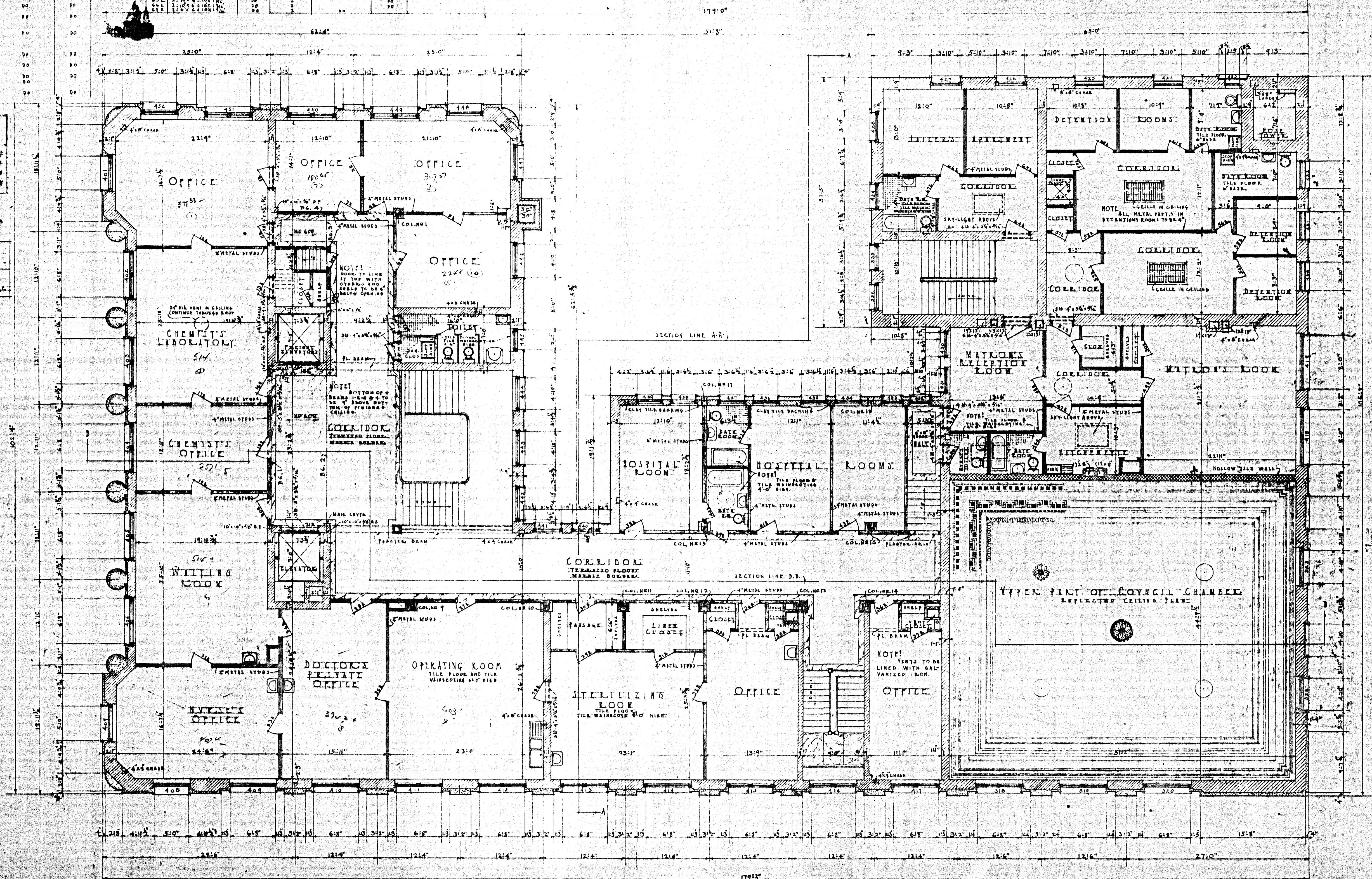
SCHEDULE OF DOORS, FOURTH FLOOR PLAN					
NO.	SIZE	TYPE	NO. OF PANELS	GLASS	REMARKS
3D	3'0" X 7'0"	DR	1		
4	3'0" X 7'0"	DR	1		
5	3'0" X 7'0"	DR	1		
6	3'0" X 7'0"	DR	1		
7	3'0" X 7'0"	DR	1		
8	3'0" X 7'0"	DR	1		
9	3'0" X 7'0"	DR	1		
10	3'0" X 7'0"	DR	1		
11	3'0" X 7'0"	DR	1		
12	3'0" X 7'0"	DR	1		
13	3'0" X 7'0"	DR	1		
14	3'0" X 7'0"	DR	1		
15	3'0" X 7'0"	DR	1		
16	3'0" X 7'0"	DR	1		
17	3'0" X 7'0"	DR	1		
18	3'0" X 7'0"	DR	1		
19	3'0" X 7'0"	DR	1		
20	3'0" X 7'0"	DR	1		
21	3'0" X 7'0"	DR	1		
22	3'0" X 7'0"	DR	1		
23	3'0" X 7'0"	DR	1		
24	3'0" X 7'0"	DR	1		
25	3'0" X 7'0"	DR	1		
26	3'0" X 7'0"	DR	1		
27	3'0" X 7'0"	DR	1		
28	3'0" X 7'0"	DR	1		
29	3'0" X 7'0"	DR	1		
30	3'0" X 7'0"	DR	1		
31	3'0" X 7'0"	DR	1		
32	3'0" X 7'0"	DR	1		
33	3'0" X 7'0"	DR	1		
34	3'0" X 7'0"	DR	1		
35	3'0" X 7'0"	DR	1		
36	3'0" X 7'0"	DR	1		
37	3'0" X 7'0"	DR	1		
38	3'0" X 7'0"	DR	1		
39	3'0" X 7'0"	DR	1		
40	3'0" X 7'0"	DR	1		
41	3'0" X 7'0"	DR	1		
42	3'0" X 7'0"	DR	1		
43	3'0" X 7'0"	DR	1		
44	3'0" X 7'0"	DR	1		
45	3'0" X 7'0"	DR	1		
46	3'0" X 7'0"	DR	1		
47	3'0" X 7'0"	DR	1		
48	3'0" X 7'0"	DR	1		
49	3'0" X 7'0"	DR	1		
50	3'0" X 7'0"	DR	1		
51	3'0" X 7'0"	DR	1		
52	3'0" X 7'0"	DR	1		
53	3'0" X 7'0"	DR	1		
54	3'0" X 7'0"	DR	1		
55	3'0" X 7'0"	DR	1		
56	3'0" X 7'0"	DR	1		
57	3'0" X 7'0"	DR	1		
58	3'0" X 7'0"	DR	1		
59	3'0" X 7'0"	DR	1		
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64	3'0" X 7'0"	DR	1		
65	3'0" X 7'0"	DR	1		
66	3'0" X 7'0"	DR	1		
67	3'0" X 7'0"	DR	1		
68	3'0" X 7'0"	DR	1		
69	3'0" X 7'0"	DR	1		
70	3'0" X 7'0"	DR	1		
71	3'0" X 7'0"	DR	1		
72	3'0" X 7'0"	DR	1		
73	3'0" X 7'0"	DR	1		
74	3'0" X 7'0"	DR	1		
75	3'0" X 7'0"	DR	1		
76	3'0" X 7'0"	DR	1		
77	3'0" X 7'0"	DR	1		
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80	3'0" X 7'0"	DR	1		
81	3'0" X 7'0"	DR	1		
82	3'0" X 7'0"	DR	1		
83	3'0" X 7'0"	DR	1		
84	3'0" X 7'0"	DR	1		
85	3'0" X 7'0"	DR	1		
86	3'0" X 7'0"	DR	1		
87	3'0" X 7'0"	DR	1		
88	3'0" X 7'0"	DR	1		
89	3'0" X 7'0"	DR	1		
90	3'0" X 7'0"	DR	1		
91	3'0" X 7'0"	DR	1		
92	3'0" X 7'0"	DR	1		
93	3'0" X 7'0"	DR	1		
94	3'0" X 7'0"	DR	1		
95	3'0" X 7'0"	DR	1		
96	3'0" X 7'0"	DR	1		
97	3'0" X 7'0"	DR	1		
98	3'0" X 7'0"	DR	1		
99	3'0" X 7'0"	DR	1		
100	3'0" X 7'0"	DR	1		

SCHEDULE OF DOORS, FOURTH FLOOR PLAN					
NO.	SIZE	TYPE	NO OF PANELS	GLASS	TRANSOM
411	1'0" x 7'0"	DO	2		
412	1'0" x 7'0"	DO	2		
413	1'0" x 7'0"	DO	2		
414	1'0" x 7'0"	DO	2		
415	1'0" x 7'0"	DO	2		
416	1'0" x 7'0"	DO	2		
417	1'0" x 7'0"	DO	2		
418	1'0" x 7'0"	DO	2		
419	1'0" x 7'0"	DO	2		
420	1'0" x 7'0"	DO	2		
421	1'0" x 7'0"	DO	2		
422	1'0" x 7'0"	DO	2		
423	1'0" x 7'0"	DO	2		
424	1'0" x 7'0"	DO	2		
425	1'0" x 7'0"	DO	2		
426	1'0" x 7'0"	DO	2		
427	1'0" x 7'0"	DO	2		
428	1'0" x 7'0"	DO	2		
429	1'0" x 7'0"	DO	2		
430	1'0" x 7'0"	DO	2		
431	1'0" x 7'0"	DO	2		
432	1'0" x 7'0"	DO	2		
433	1'0" x 7'0"	DO	2		
434	1'0" x 7'0"	DO	2		
435	1'0" x 7'0"	DO	2		
436	1'0" x 7'0"	DO	2		
437	1'0" x 7'0"	DO	2		
438	1'0" x 7'0"	DO	2		
439	1'0" x 7'0"	DO	2		
440	1'0" x 7'0"	DO	2		
441	1'0" x 7'0"	DO	2		
442	1'0" x 7'0"	DO	2		
443	1'0" x 7'0"	DO	2		
444	1'0" x 7'0"	DO	2		
445	1'0" x 7'0"	DO	2		
446	1'0" x 7'0"	DO	2		
447	1'0" x 7'0"	DO	2		
448	1'0" x 7'0"	DO	2		
449	1'0" x 7'0"	DO	2		
450	1'0" x 7'0"	DO	2		
451	1'0" x 7'0"	DO	2		
452	1'0" x 7'0"	DO	2		
453	1'0" x 7'0"	DO	2		
454	1'0" x 7'0"	DO	2		
455	1'0" x 7'0"	DO	2		
456	1'0" x 7'0"	DO	2		
457	1'0" x 7'0"	DO	2		
458	1'0" x 7'0"	DO	2		
459	1'0" x 7'0"	DO	2		
460	1'0" x 7'0"	DO	2		
461	1'0" x 7'0"	DO	2		
462	1'0" x 7'0"	DO	2		
463	1'0" x 7'0"	DO	2		
464	1'0" x 7'0"	DO	2		
465	1'0" x 7'0"	DO	2		
466	1'0" x 7'0"	DO	2		
467	1'0" x 7'0"	DO	2		
468	1'0" x 7'0"	DO	2		
469	1'0" x 7'0"	DO	2		
470	1'0" x 7'0"	DO	2		
471	1'0" x 7'0"	DO	2		
472	1'0" x 7'0"	DO	2		
473	1'0" x 7'0"	DO	2		
474	1'0" x 7'0"	DO	2		
475	1'0" x 7'0"	DO	2		
476	1'0" x 7'0"	DO	2		
477	1'0" x 7'0"	DO	2		
478	1'0" x 7'0"	DO	2		
479	1'0" x 7'0"	DO	2		
480	1'0" x 7'0"	DO	2		
481	1'0" x 7'0"	DO	2		
482	1'0" x 7'0"	DO	2		
483	1'0" x 7'0"	DO	2		
484	1'0" x 7'0"	DO	2		
485	1'0" x 7'0"	DO	2		
486	1'0" x 7'0"	DO	2		
487	1'0" x 7'0"	DO	2		
488	1'0" x 7'0"	DO	2		
489	1'0" x 7'0"	DO	2		
490	1'0" x 7'0"	DO	2		
491	1'0" x 7'0"	DO	2		
492	1'0" x 7'0"	DO	2		
493	1'0" x 7'0"	DO	2		
494	1'0" x 7'0"	DO	2		
495	1'0" x 7'0"	DO	2		
496	1'0" x 7'0"	DO	2		
497	1'0" x 7'0"	DO	2		
498	1'0" x 7'0"	DO	2		
499	1'0" x 7'0"	DO	2		
500	1'0" x 7'0"	DO	2		

SCHEDULE OF STEEL BEAMS CEILING OF FOURTH FLOOR PLAN				
B6. 1	1.15'	BETH. I. BEAM	C 34	#
B6. 2	1.15	"	C 34	#
B6. 3	1.8'	"	C 175	#
B6. 4	1.12'	"	C 115	#

SCHEDULE OF FLOOR CONSTRUCTION
CEILING OF FOURTH FLOOR PLAN

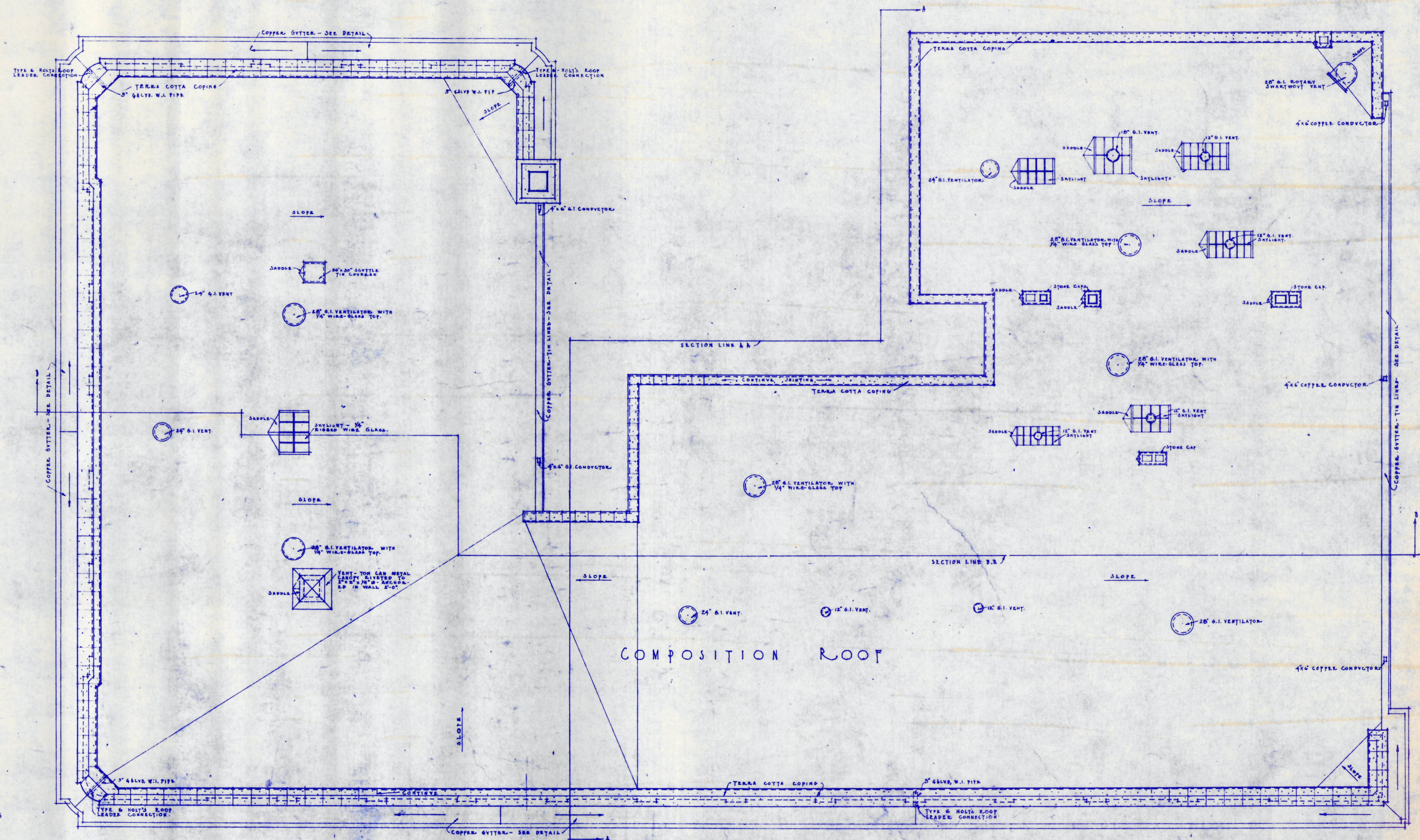
NO.	DESCRIPTION
600	REINFORCED CONCRETE SLAB WITH 4" DIA.



—FOURTH FLOOR PLAN—
SCALE = 1/8" = ONE FOOT

-CITY BUILDING-
CITY OF CHARLESTON, WEST VIRGINIA

HARRY WARNE ARCHITECT
A. G. HIGGINSDOTHAM, Supt.



COMPOSITION ROOF

-ROOF PLAN-
SCALE 1/4" = 1'-0"

CITY BUILDING CITY OF CHARLESTON WEST VIRGINIA

H. R. V. WARNE ARCHITECT
G. HIGGINBOTHAM SYPT

SCHEDULE OF DOORS SECOND FLOOR PLAN					
NO.	SIZE	TYPE	DOOR PANELS	GLASS	TRANSOM
10	3' 0" x 7' 0"	DO	1	DO	DO
11	3' 0" x 7' 0"	DO	1	DO	DO
12	3' 0" x 7' 0"	DO	1	DO	DO
13	3' 0" x 7' 0"	DO	1	DO	DO
14	3' 0" x 7' 0"	DO	1	DO	DO
15	3' 0" x 7' 0"	DO	1	DO	DO
16	3' 0" x 7' 0"	DO	1	DO	DO
17	3' 0" x 7' 0"	DO	1	DO	DO
18	3' 0" x 7' 0"	DO	1	DO	DO
19	3' 0" x 7' 0"	DO	1	DO	DO
20	3' 0" x 7' 0"	DO	1	DO	DO
21	3' 0" x 7' 0"	DO	1	DO	DO
22	3' 0" x 7' 0"	DO	1	DO	DO
23	3' 0" x 7' 0"	DO	1	DO	DO
24	3' 0" x 7' 0"	DO	1	DO	DO
25	3' 0" x 7' 0"	DO	1	DO	DO
26	3' 0" x 7' 0"	DO	1	DO	DO
27	3' 0" x 7' 0"	DO	1	DO	DO
28	3' 0" x 7' 0"	DO	1	DO	DO
29	3' 0" x 7' 0"	DO	1	DO	DO
30	3' 0" x 7' 0"	DO	1	DO	DO
31	3' 0" x 7' 0"	DO	1	DO	DO
32	3' 0" x 7' 0"	DO	1	DO	DO
33	3' 0" x 7' 0"	DO	1	DO	DO
34	3' 0" x 7' 0"	DO	1	DO	DO
35	3' 0" x 7' 0"	DO	1	DO	DO
36	3' 0" x 7' 0"	DO	1	DO	DO
37	3' 0" x 7' 0"	DO	1	DO	DO
38	3' 0" x 7' 0"	DO	1	DO	DO
39	3' 0" x 7' 0"	DO	1	DO	DO
40	3' 0" x 7' 0"	DO	1	DO	DO
41	3' 0" x 7' 0"	DO	1	DO	DO
42	3' 0" x 7' 0"	DO	1	DO	DO
43	3' 0" x 7' 0"	DO	1	DO	DO
44	3' 0" x 7' 0"	DO	1	DO	DO
45	3' 0" x 7' 0"	DO	1	DO	DO
46	3' 0" x 7' 0"	DO	1	DO	DO
47	3' 0" x 7' 0"	DO	1	DO	DO
48	3' 0" x 7' 0"	DO	1	DO	DO
49	3' 0" x 7' 0"	DO	1	DO	DO
50	3' 0" x 7' 0"	DO	1	DO	DO

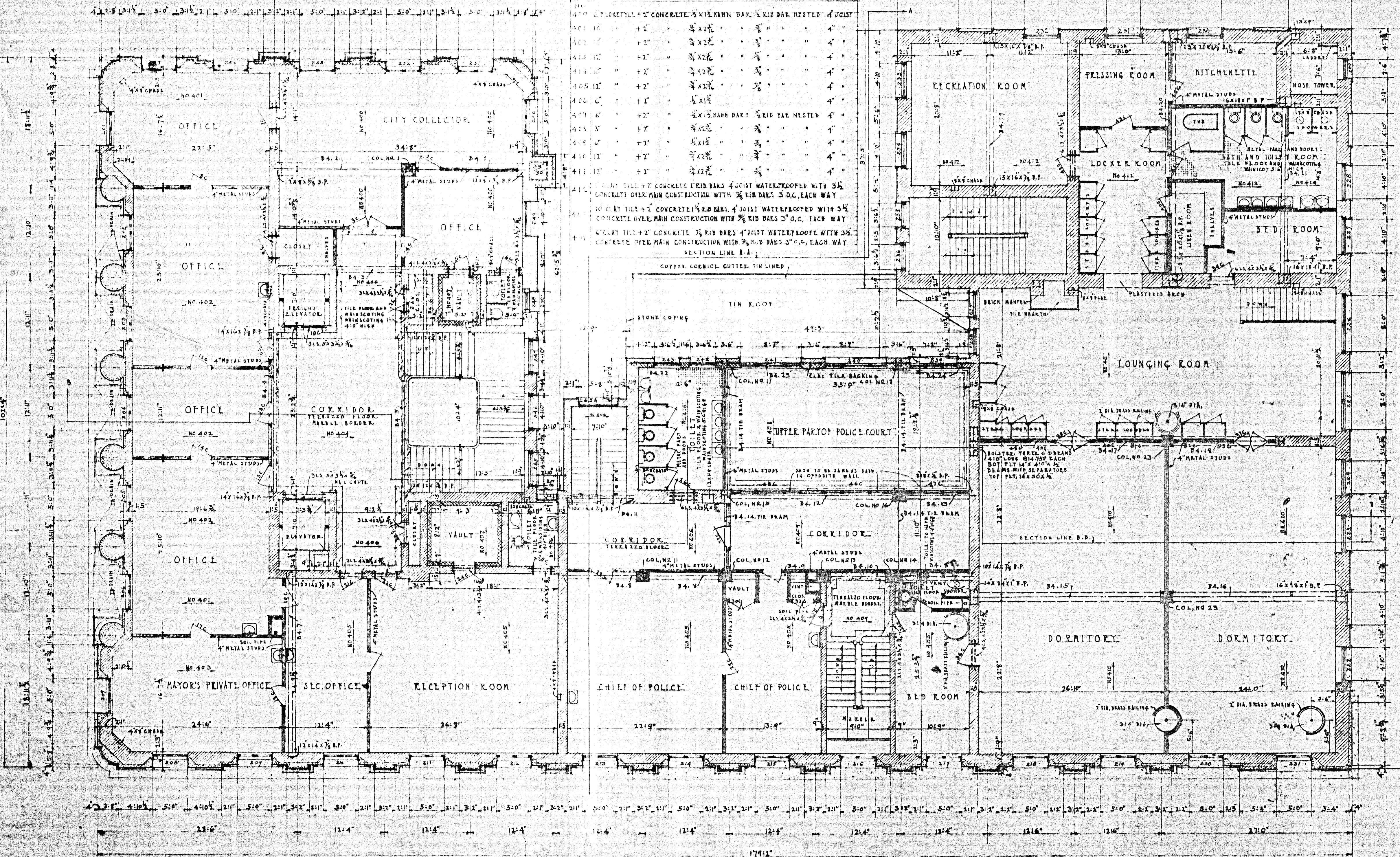
SCHEDULE OF DOORS SECOND FLOOR PLAN					
NO.	SIZE	TYPE	DOOR PANELS	GLASS	TRANSOM
10	3' 0" x 7' 0"	DO	1	DO	DO
11	3' 0" x 7' 0"	DO	1	DO	DO
12	3' 0" x 7' 0"	DO	1	DO	DO
13	3' 0" x 7' 0"	DO	1	DO	DO
14	3' 0" x 7' 0"	DO	1	DO	DO
15	3' 0" x 7' 0"	DO	1	DO	DO
16	3' 0" x 7' 0"	DO	1	DO	DO
17	3' 0" x 7' 0"	DO	1	DO	DO
18	3' 0" x 7' 0"	DO	1	DO	DO
19	3' 0" x 7' 0"	DO	1	DO	DO
20	3' 0" x 7' 0"	DO	1	DO	DO
21	3' 0" x 7' 0"	DO	1	DO	DO
22	3' 0" x 7' 0"	DO	1	DO	DO
23	3' 0" x 7' 0"	DO	1	DO	DO
24	3' 0" x 7' 0"	DO	1	DO	DO
25	3' 0" x 7' 0"	DO	1	DO	DO
26	3' 0" x 7' 0"	DO	1	DO	DO
27	3' 0" x 7' 0"	DO	1	DO	DO
28	3' 0" x 7' 0"	DO	1	DO	DO
29	3' 0" x 7' 0"	DO	1	DO	DO
30	3' 0" x 7' 0"	DO	1	DO	DO
31	3' 0" x 7' 0"	DO	1	DO	DO
32	3' 0" x 7' 0"	DO	1	DO	DO
33	3' 0" x 7' 0"	DO	1	DO	DO
34	3' 0" x 7' 0"	DO	1	DO	DO
35	3' 0" x 7' 0"	DO	1	DO	DO
36	3' 0" x 7' 0"	DO	1	DO	DO
37	3' 0" x 7' 0"	DO	1	DO	DO
38	3' 0" x 7' 0"	DO	1	DO	DO
39	3' 0" x 7' 0"	DO	1	DO	DO
40	3' 0" x 7' 0"	DO	1	DO	DO
41	3' 0" x 7' 0"	DO	1	DO	DO
42	3' 0" x 7' 0"	DO	1	DO	DO
43	3' 0" x 7' 0"	DO	1	DO	DO
44	3' 0" x 7' 0"	DO	1	DO	DO
45	3' 0" x 7' 0"	DO	1	DO	DO
46	3' 0" x 7' 0"	DO	1	DO	DO
47	3' 0" x 7' 0"	DO	1	DO	DO
48	3' 0" x 7' 0"	DO	1	DO	DO
49	3' 0" x 7' 0"	DO	1	DO	DO
50	3' 0" x 7' 0"	DO	1	DO	DO

SCHEDULE OF INTERIOR WINDOW OPENING SECOND FLOOR PLAN			
NO.	WIDTH	HEIGHT	TYPE
401	3' 0"	7' 0"	HOLLOW METAL STATIONARY
402	3' 0"	7' 0"	HOLLOW METAL STATIONARY
403	3' 0"	7' 0"	HOLLOW METAL STATIONARY
404	3' 0"	7' 0"	HOLLOW METAL STATIONARY
405	3' 0"	7' 0"	HOLLOW METAL STATIONARY
406	3' 0"	7' 0"	HOLLOW METAL STATIONARY
407	3' 0"	7' 0"	HOLLOW METAL STATIONARY
408	3' 0"	7' 0"	HOLLOW METAL STATIONARY
409	3' 0"	7' 0"	HOLLOW METAL STATIONARY
410	3' 0"	7' 0"	HOLLOW METAL STATIONARY
411	3' 0"	7' 0"	HOLLOW METAL STATIONARY
412	3' 0"	7' 0"	HOLLOW METAL STATIONARY
413	3' 0"	7' 0"	HOLLOW METAL STATIONARY
414	3' 0"	7' 0"	HOLLOW METAL STATIONARY
415	3' 0"	7' 0"	HOLLOW METAL STATIONARY
416	3' 0"	7' 0"	HOLLOW METAL STATIONARY
417	3' 0"	7' 0"	HOLLOW METAL STATIONARY
418	3' 0"	7' 0"	HOLLOW METAL STATIONARY
419	3' 0"	7' 0"	HOLLOW METAL STATIONARY
420	3' 0"	7' 0"	HOLLOW METAL STATIONARY

SCHEDULE OF STEEL BEAMS CEILING OF SECOND FLOOR PLAN			
NO.	SIZE	TYPE	LENGTH
B4.1	1" x 15"	I BEAM	@ 11' 6"
B4.2	1" x 15"	I BEAM	@ 15' 6"
B4.3	1" x 7"	I BEAM	@ 15' 6"
B4.4	1" x 15"	BETH. I BEAM	@ 92' 6"
B4.5	1" x 15"	BETH. I BEAM	@ 71' 6"
B4.6	2" x 5"	I BEAMS	@ 71' 6"
B4.7	1" x 15"	BETH. I BEAM	@ 75' 6"
B4.8	1" x 15"	BETH. I BEAM	@ 31' 6"
B4.9	1" x 15"	BETH. I BEAM	@ 38' 6"
B4.10	1" x 7"	I BEAM	@ 15' 6"
B4.11	3" x 7"	I BEAMS	@ 125' 6"
B4.12	1" x 15"	BETH. I BEAM	@ 75' 6"
B4.13	1" x 9"	I BEAM	@ 25' 6"
B4.14	1" x 15"	BETH. I BEAM	@ 125' 6"
B4.15	1" x 24"	BETH. I BEAM	@ 120' 6"
B4.16	1" x 24"	BETH. I BEAM	@ 120' 6"
B4.17	PLATE GIRDER	WEL. PL. 30" x 4"	FLANG. ANGLES 6" x 4" x 1/2" TOP & BOT. PL. 1/4" x 4" x 1/2"
B4.18	1" x 20"	BETH. I BEAM	@ 112' 6"
B4.19	1" x 18"	BETH. I BEAM	@ 92' 6"
B4.20	PLATE GIRDER	WEL. PL. 30" x 4"	FLANG. ANGLES 6" x 4" x 1/2" TOP & BOT. PL. 1/4" x 4" x 1/2"
B4.21	1" x 20"	BETH. I BEAM	@ 112' 6"
B4.22	1" x 10"	BETH. I BEAM	@ 44' 6"
B4.23	1" x 15"	BETH. I BEAM	@ 75' 6"
B4.24	1" x 9"	BETH. I BEAM	@ 35' 6"

SCHEDULE OF FLOOR CONSTRUCTION CEILING 2ND FLOOR PLAN

NO.	THICKNESS	CONCRETE	REINFORCING	FINISH
401	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
402	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
403	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
404	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
405	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
406	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
407	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
408	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
409	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
410	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
411	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
412	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
413	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
414	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
415	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
416	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
417	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
418	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
419	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST
420	4"	CONCRETE	5" x 5" BARS	4" x 4" BARS NESTED 4" ONST



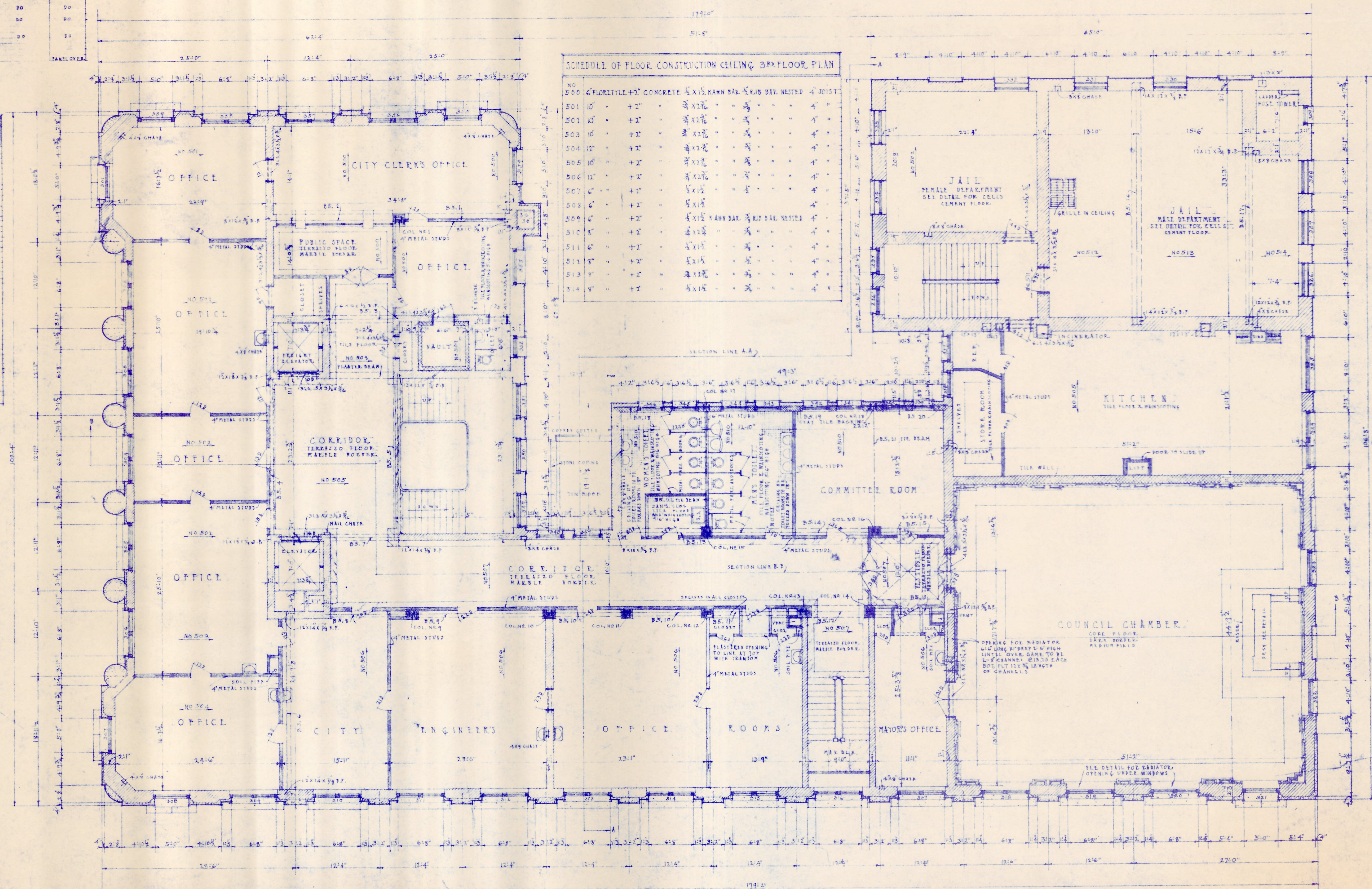
— SECOND FLOOR PLAN —

H. RYSWARNE ARCHITECT
A. G. HIGGINBOTHAM SVPT

SCHEDULE OF DOORS THIRD FLOOR PLAN					
N.R.	SIZE	TYPE	NO. OF LEAF	GLASS	TRANSOM
34A	3'-0" X 7'-0" GLASS	1	1		PANEL GLASS
34B	3'-0" X 7'-0" GLASS	1	1		PANEL GLASS
34C	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34D	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34E	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34F	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34G	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34H	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34I	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34J	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34K	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34L	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34M	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34N	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34O	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34P	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34Q	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34R	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34S	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34T	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34U	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34V	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34W	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34X	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34Y	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
34Z	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
35	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
36	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
37	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
38	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
39	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
40	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
41	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
42	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
43	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
44	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
45	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
46	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
47	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
48	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
49	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
50	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
51	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
52	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
53	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
54	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
55	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
56	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
57	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
58	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
59	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
60	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
61	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
62	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
63	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
64	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
65	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
66	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
67	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
68	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
69	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
70	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
71	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
72	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
73	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
74	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
75	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
76	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
77	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
78	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
79	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
80	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
81	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
82	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
83	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
84	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
85	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
86	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
87	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
88	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
89	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
90	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
91	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
92	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
93	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
94	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
95	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
96	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
97	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
98	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
99	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS
100	3'-0" X 7'-0" GLASS	0	1		PANEL GLASS

BS.1	1	15	I BEAM	4	12
BS.2	1	5	I BEAM	4	45
BS.3	1	7	I BEAM	4	15
BS.4	1	15	BETH, G BEAM	2	92
BS.5	5	15	BETH, G BEAM	2	71
BS.6	1	15	BETH, G BEAM	4	73
BS.7	1	6	I BEAM	4	425
BS.8	1	12	BETH, I BEAM	5	3
BS.9	1	10	BETH, I BEAM	6	69
BS.10	1	12	I BEAM	4	33.5
BS.11	1	15	BETH, I BEAM	6	38
BS.12	1	7	I BEAM	4	15
BS.13	1	12	I BEAM	3	33.5
BS.14	1	10	BETH, I BEAM	2	72
BS.15	1	9	I BEAM	4	15
BS.16	1	10	BETH, G BEAM	2	112
BS.17	1	10	BETH, I BEAM	4	59
BS.18	1	40	BETH, G BEAM	4	44
BS.19	1	10	PL. 15% LENGTH OF BEAM		
BS.20	1	15	BETH, G BEAM	5	73
BS.21	1	40	PL. 15% LENGTH OF BEAM		
BS.22	1	9	BETH, G BEAM	4	38
BS.23	1	10	PL. PL. 15% LENGTH OF BEAM		
BS.24	1	10	THE BEAMS 1 TO 4 BEAMS	5	125

NO	6" FLOTTILL + 5" CONCRETE	号 X 1 5" KAHN BAR	号 X 1 5" BAR	WELDED	个
500					4
501	10" " + 2"	号 X 2 1/2"	号	"	"
502	10" " + 2"	号 X 2 1/2"	号	"	"
503	10" " + 2"	号 X 2 1/2"	号	"	"
504	12" " + 2"	号 X 2 1/2"	号	"	"
505	10" " + 2"	号 X 2 1/2"	号	"	"
506	12" " + 2"	号 X 2 1/2"	号	"	"
507	6" " + 2"	号 X 1 1/2"	号	"	"
508	6" " + 2"	号 X 1 1/2"	号	"	"
509	6" " + 2"	号 X 1 1/2" 1 KAHN BAR	号 X 1 1/2" BAR	WELDED	个
510	8" " + 2"	号 X 2 1/2"	号	"	"
511	6" " + 2"	号 X 1 1/2"	号	"	"
512	8" " + 2"	号 X 1 1/2"	号	"	"
513	8" " + 2"	号 X 2 1/2"	号	"	"
514	8" " + 2"	号 X 1 1/2"	号	"	"



14011 11041 (5)

* H. RY S. WARNE * ARCHITECT *
* A. G. HIGGINBOTHAM * SYPT *

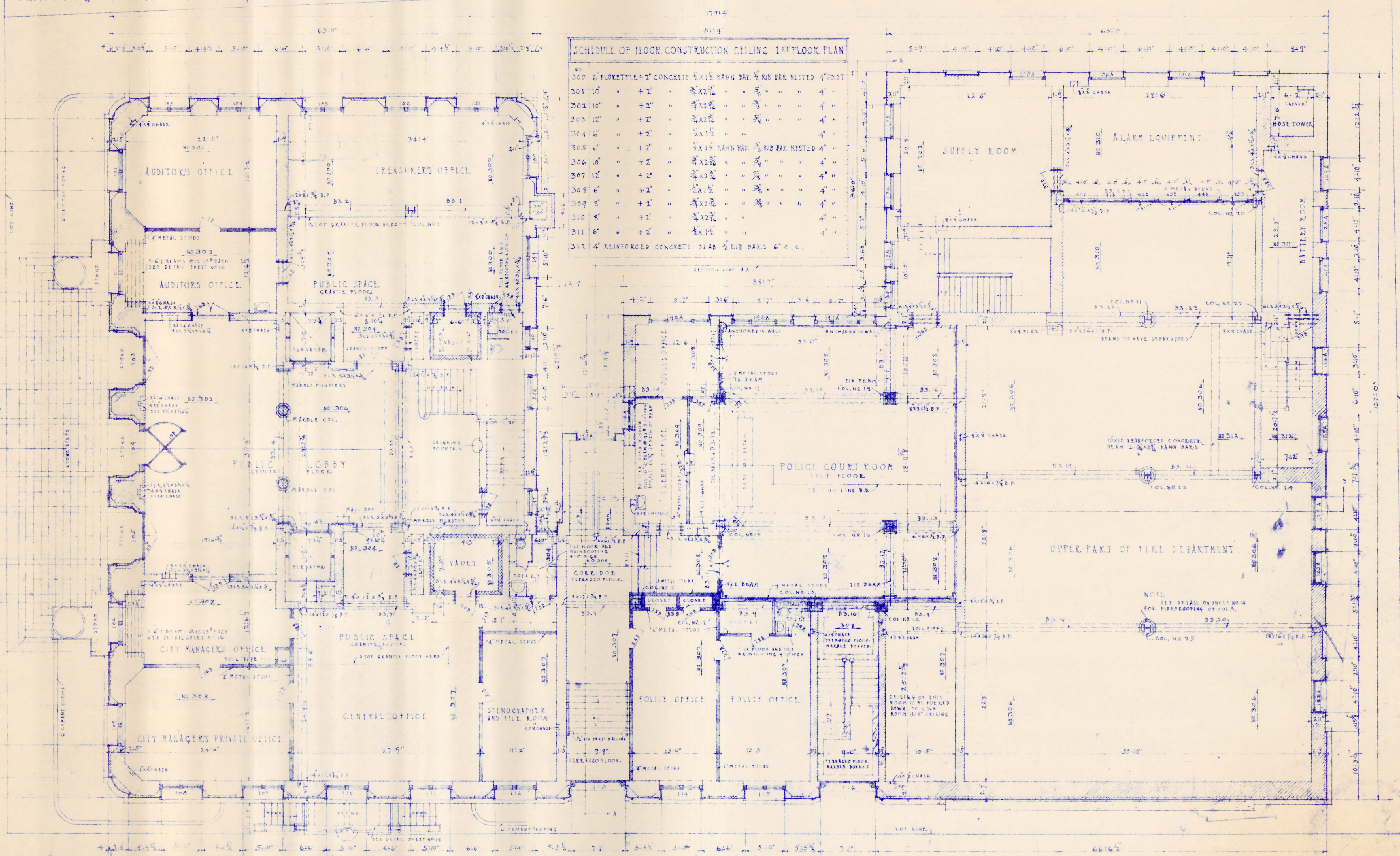
NR	WIDTH	HEIGHT	TYPE		
408	4' 0"	3' 1"	HOLLOW	METAL	HINGED
418	4' 0"	3' 4"	"	"	STATIONARY
470	4' 0"	3' 4"	"	"	HINGED
433	4' 0"	3' 4"	"	"	HINGED
440	4' 0"	3' 4"	"	"	STATIONARY
450	4' 0"	3' 4"	"	"	HINGED

[illegible]

NUM	DATE	TIME	TYPE	INSTRUMENT	GLASS	TEAM
142	3/0/77	10:04	W	1	TOP PANEL GLASS	TRANSOM
143	3/0/77	10:04	W	2		
144	3/0/77	10:04	W	3		
145	3/0/77	10:04	W	4		
146	3/0/77	10:04	W	5		
147	3/0/77	10:04	W	6		
148	3/0/77	10:04	W	7		
149	3/0/77	10:04	W	8		
150	3/0/77	10:04	W	9		
151	3/0/77	10:04	W	10		
152	3/0/77	10:04	W	11		
153	3/0/77	10:04	W	12		
154	3/0/77	10:04	W	13		
155	3/0/77	10:04	W	14		
156	3/0/77	10:04	W	15		
157	3/0/77	10:04	W	16		
158	3/0/77	10:04	W	17		
159	3/0/77	10:04	W	18		
160	3/0/77	10:04	W	19		
161	3/0/77	10:04	W	20		
162	3/0/77	10:04	W	21		
163	3/0/77	10:04	W	22		
164	3/0/77	10:04	W	23		
165	3/0/77	10:04	W	24		
166	3/0/77	10:04	W	25		
167	3/0/77	10:04	W	26		
168	3/0/77	10:04	W	27		
169	3/0/77	10:04	W	28		
170	3/0/77	10:04	W	29		
171	3/0/77	10:04	W	30		
172	3/0/77	10:04	W	31		
173	3/0/77	10:04	W	32		
174	3/0/77	10:04	W	33		
175	3/0/77	10:04	W	34		
176	3/0/77	10:04	W	35		
177	3/0/77	10:04	W	36		
178	3/0/77	10:04	W	37		
179	3/0/77	10:04	W	38		
180	3/0/77	10:04	W	39		
181	3/0/77	10:04	W	40		
182	3/0/77	10:04	W	41		
183	3/0/77	10:04	W	42		
184	3/0/77	10:04	W	43		
185	3/0/77	10:04	W	44		
186	3/0/77	10:04	W	45		
187	3/0/77	10:04	W	46		
188	3/0/77	10:04	W	47		
189	3/0/77	10:04	W	48		
190	3/0/77	10:04	W	49		
191	3/0/77	10:04	W	50		
192	3/0/77	10:04	W	51		
193	3/0/77	10:04	W	52		
194	3/0/77	10:04	W	53		
195	3/0/77	10:04	W	54		
196	3/0/77	10:04	W	55		
197	3/0/77	10:04	W	56		
198	3/0/77	10:04	W	57		
199	3/0/77	10:04	W	58		
200	3/0/77	10:04	W	59		
201	3/0/77	10:04	W	60		
202	3/0/77	10:04	W	61		
203	3/0/77	10:04	W	62		
204	3/0/77	10:04	W	63		
205	3/0/77	10:04	W	64		
206	3/0/77	10:04	W	65		
207	3/0/77	10:04	W	66		
208	3/0/77	10:04	W	67		
209	3/0/77	10:04	W	68		
210	3/0/77	10:04	W	69		
211	3/0/77	10:04	W	70		
212	3/0/77	10:04	W	71		
213	3/0/77	10:04	W	72		

33.8	1	15	1	BEAM	0.41 #
33.1	1	7	1	BEAM	0.45 #
33.3	1	5	1	BEAM	0.15 #
33.4	1	24	1	BEAM, BEAK	0.71 #
33.5	1	15	1	BEAM, BEAK	0.71 #
33.6	1	15	1	BEAM	0.75 #
33.7	1	15	1	BEAM	0.75 #
33.8	1	TOP, 15	1	BEAM, LENGTH OF BEAM	0.75 #
33.9	1	12	1	BEAM	0.31 #
33.9	1	15	1	BEAM	0.38 #
33.10	1	7	1	BEAM	0.15 #
33.11	1	15	1	BEAM	0.15 #
33.12	1	15	1	BEAM	0.41 #
33.13	1	7	1	BEAM	0.12 #
33.14	1	10	1	BEAM, BEAM	0.44 #
33.15	1	TOP, 15	1	BEAM, LENGTH OF BEAM	0.75 #
33.16	1	15	1	BEAM	0.51 #
33.17	1	15	1	BEAM	0.31 #
33.18	1	4	1	BEAM, LENGTH OF BEAM	0.15 #
33.19	1	5	1	BEAM	0.15 #
33.20	1	24	1	BEAM, BEAK	0.71 #
33.21	1	18	1	BEAM, BEAK	0.54 #
33.22	2	10	1	BEAM, BEAM	0.12 #
33.23	2	10	1	BEAM, BEAM	0.12 #
33.24	1	20	1	BEAM	0.12 #
33.25	1	20	1	BEAM	0.12 #
33.26	1	20	1	BEAM	0.12 #
33.27	1	20	1	BEAM	0.12 #
33.28	1	20	1	BEAM	0.12 #
33.29	1	20	1	BEAM	0.12 #
33.30	1	20	1	BEAM	0.12 #
33.31	1	20	1	BEAM	0.12 #
33.32	1	20	1	BEAM	0.12 #
33.33	1	20	1	BEAM	0.12 #
33.34	1	20	1	BEAM	0.12 #
33.35	1	20	1	BEAM	0.12 #
33.36	1	20	1	BEAM	0.12 #
33.37	1	20	1	BEAM	0.12 #
33.38	1	20	1	BEAM	0.12 #
33.39	1	20	1	BEAM	0.12 #
33.40	1	20	1	BEAM	0.12 #
33.41	1	20	1	BEAM	0.12 #
33.42	1	20	1	BEAM	0.12 #
33.43	1	20	1	BEAM	0.12 #
33.44	1	20	1	BEAM	0.12 #
33.45	1	20	1	BEAM	0.12 #
33.46	1	20	1	BEAM	0.12 #
33.47	1	20	1	BEAM	0.12 #
33.48	1	20	1	BEAM	0.12 #
33.49	1	20	1	BEAM	0.12 #
33.50	1	20	1	BEAM	0.12 #
33.51	1	20	1	BEAM	0.12 #
33.52	1	20	1	BEAM	0.12 #
33.53	1	20	1	BEAM	0.12 #
33.54	1	20	1	BEAM	0.12 #
33.55	1	20	1	BEAM	0.12 #
33.56	1	20	1	BEAM	0.12 #
33.57	1	20	1	BEAM	0.12 #
33.58	1	20	1	BEAM	0.12 #
33.59	1	20	1	BEAM	0.12 #
33.60	1	20	1	BEAM	0.12 #
33.61	1	20	1	BEAM	0.12 #
33.62	1	20	1	BEAM	0.12 #
33.63	1	20	1	BEAM	0.12 #
33.64	1	20	1	BEAM	0.12 #
33.65	1	20	1	BEAM	0.12 #
33.66	1	20	1	BEAM	0.12 #
33.67	1	20	1	BEAM	0.12 #
33.68	1	20	1	BEAM	0.1

300	6	FLYKITTLE+7" CONCRETE	5X12	RAHN	BAR	8	RIE	BAR	NISTED	4"OOD	
301	10	"	+2"	"	第12号	"	第	"	"	4"	
302	10	"	+2"	"	第12号	"	第	"	"	4"	
303	10	"	+2"	"	第12号	"	第	"	"	4"	
304	6	"	+2"	"	第12号	"	第	"	"	4"	
305	6	"	+2"	"	第12号	RAHN	BAR	8	RIE	NISTED	4"
306	10	"	+2"	"	第12号	"	第	"	"	4"	
307	10	"	+2"	"	第12号	"	第	"	"	4"	
308	6	"	+2"	"	第12号	"	第	"	"	4"	
309	8	"	+2"	"	第12号	"	第	"	"	4"	
310	8	"	+2"	"	第12号	"	第	"	"	4"	
311	6	"	+2"	"	第12号	"	第	"	"	4"	
312	4	REINFORCED CONCRETE	5X12	RAHN	BAR	8	RIE	BAR	6"O.C.		



FIRST FLOOR PLAN

SEA 2 THE CUB FOOT

— CITY BUILDING —
 — CITY OF CHARLESTON WEST VIRGINIA —
 H. F. V. WARNE ARCHITECT
 L. G. HIGGINBOTHAM SVPT.

SCHEDULE OF DOORS FOURTH FLOOR PLAN

NO.	TYPE	NO. OF PANELS	GLASS	REMARKS
1	1	1	1	TOP PANEL GLASS
2	1	1	1	
3	1	1	1	
4	1	1	1	
5	1	1	1	
6	1	1	1	
7	1	1	1	
8	1	1	1	
9	1	1	1	
10	1	1	1	
11	1	1	1	
12	1	1	1	
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97	1	1	1	
98	1	1	1	
99	1	1	1	
100	1	1	1	

SCHEDULE OF DOORS FOURTH FLOOR PLAN

NO.	TYPE	NO. OF PANELS	GLASS	REMARKS
1	1	1	1	TOP PANEL GLASS
2	1	1	1	
3	1	1	1	
4	1	1	1	
5	1	1	1	
6	1	1	1	
7	1	1	1	
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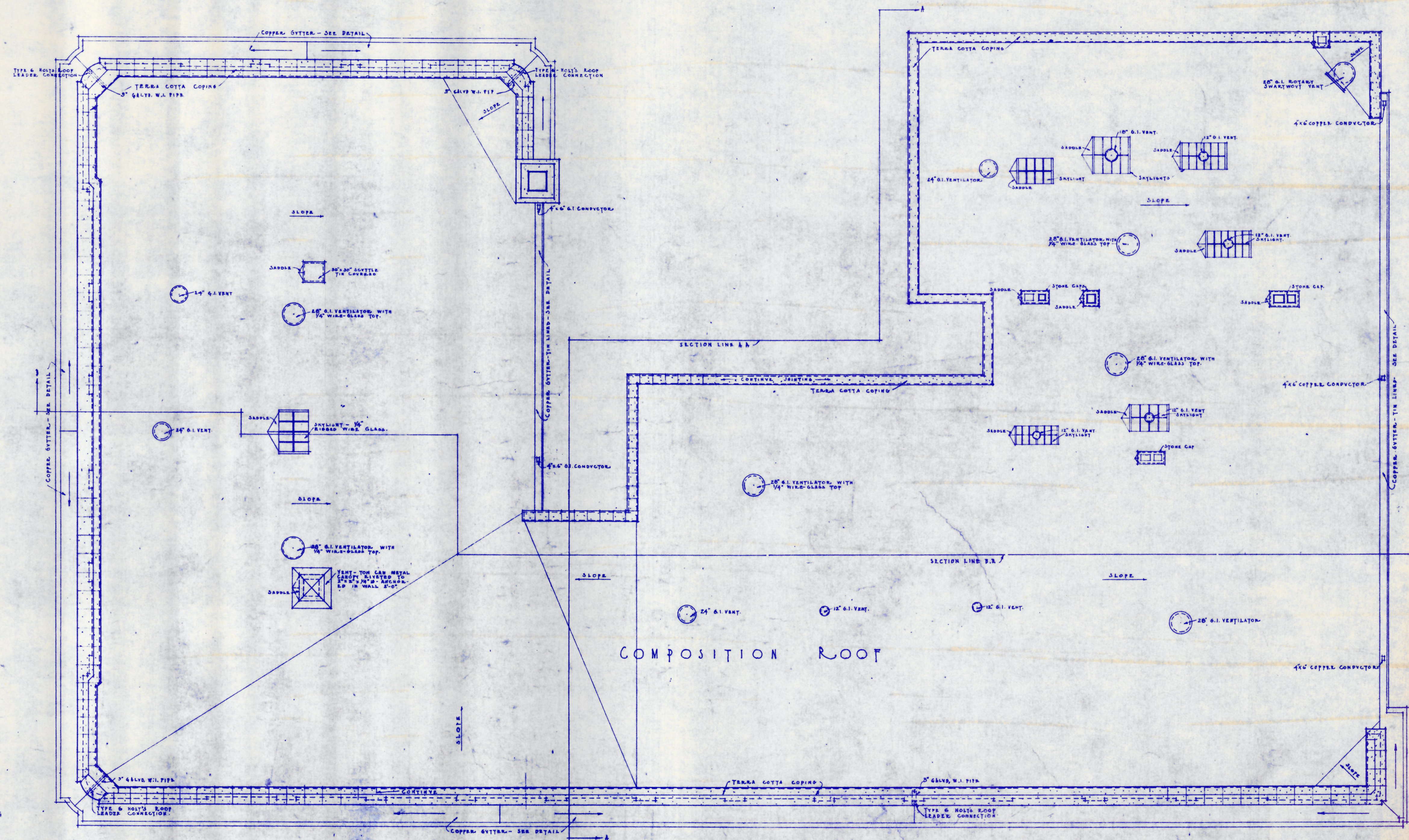
**SCHEDULE OF STEEL BEAMS
CEILING OF FOURTH FLOOR PLAN**

NO.	TYPE	NO. OF PANELS	GLASS	REMARKS
1	1	1	1	TOP PANEL GLASS
2	1	1	1	
3	1	1	1	
4	1	1	1	
5	1	1	1	
6	1	1	1	
7	1	1	1	
8	1	1	1	
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97	1	1	1	
98	1	1	1	
99	1	1	1	
100	1	1	1	

SCHEDULE OF FLOOR CONSTRUCTION CEILING OF FOURTH FLOOR PLAN				
NO.	TYPE	NO. OF PANELS	GLASS	REMARKS
1	1	1	1	TOP PANEL GLASS
2	1	1	1	
3	1	1	1	
4	1	1	1	
5	1	1	1	
6	1	1	1	
7	1	1	1	
8	1	1	1	
9	1	1	1	
10	1	1	1	
11	1	1	1	
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18	1	1	1	
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73	1	1	1	
74	1	1	1	
75	1	1	1	
76	1	1	1	
77	1	1	1	
78	1	1	1	
79	1	1	1	
80	1	1	1	
81	1	1	1	
82	1	1	1	
83	1	1	1	
84	1	1	1	
85	1	1	1	
86	1	1	1	
87	1	1	1	
88	1	1	1	
89	1	1	1	
90	1	1	1	
91	1	1	1	
92	1	1	1	
93	1	1	1	
94	1	1	1	
95	1	1	1	
96	1	1	1	
97	1	1	1	
98	1	1	1	
99	1	1	1	
100	1	1	1	

—CITY BUILDING—
CITY OF CHARLESTON, WEST VIRGINIA

H. E. WYSE ARCHITECT
A. G. HIGGINDOTHAM, Supt.



COMPOSITION ROOF

—ROOF PLAN—
SCALE 1/4" = 1'-0"

* H. RVS WARNE • ARCHITECT •
* J. G. HIGGINBOTHAM • SYPT •

SCHEDULE OF DOORS SECOND FLOOR PLAN					
NO.	SIZE	TYP	NO OF PANELS	GLASS	TRANSOM
20F	11' 2 1/2" x 6' 6 1/2" w/alc	METAL	1		
21C	3' 0" x 6' 6 1/2" w/alc	METAL	1		
21F	11' 2 1/2" x 6' 6 1/2" w/alc	SP	2	10F PANEL GLASS	TRANSOM
23C	3' 0" x 10' 6 1/2" w/alc	SP	2		DO
24F	3' 0" x 10' 6 1/2" w/alc	SP	2		DO
26G	3' 0" x 10' 6 1/2" w/alc	DO	2	DO	DO
25C	11' 2 1/2" x 6' 6 1/2" w/alc	SP	1		
26C	3' 0" x 10' 6 1/2" w/alc	DO	2		DO
27C	11' 2 1/2" x 6' 6 1/2" w/alc	DO	2		DO
28F	20' 0" x 6' 6 1/2" w/alc	DO	1		DO
29C	20' 0" x 6' 6 1/2" w/alc	DO	1		DO
30C	11' 2 1/2" x 6' 6 1/2" w/alc	DO	2		DO
41C	3' 0" x 10' 6 1/2" w/alc	DO	1		DO
42C	3' 0" x 10' 6 1/2" w/alc	DO	1		DO
43C	2' 4 1/2" x 6' 6 1/2" w/alc	DO	1		DO
44C	3' 0" x 6' 6 1/2" w/alc	DO	2		DO

624

25' 0" 13' 4"

SCHEDULE OF INTERIOR WINDOW OPENING			
SECOND FLOOR PLAN			
NO	WIDTH	HEIGHT	TYPE
48E	3' 1 1/2"	3' 1 1/2"	HOLLOW METAL STATIONARY
48C	3' 1 1/2"	3' 1 1/2"	DO
47G	3' 1 1/2"	3' 1 1/2"	DO
48C	3' 1 1/2"	3' 1 1/2"	HOLLOW METAL SINGLED AT BOTTOM
47E	3' 1 1/2"	3' 1 1/2"	DO
50C	3' 1 1/2"	2' 1 1/2"	DO
51C	3' 1 1/2"	2' 1 1/2"	DO
52C	3' 1 1/2"	2' 1 1/2"	DO
53C	3' 1 1/2"	2' 1 1/2"	DO

This is a detailed architectural floor plan of a Police Station. The plan is divided into several main sections:

- Left Section:** Contains the Mayor's Private Office (No. 403), Sec. Office, Reception Room, and several other offices (Nos. 401, 402, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000).
- Top Section:** Includes the City Collector's Office, Kitchen, Dining Room, and Living Room.
- Bottom Section:** Features the Chief of Police's office, Reception Room, and several dormitories.
- Central Section:** Contains a large corridor, vault, and a room labeled "UPPER PART OF POLICE COURT".
- Right Section:** Includes a locker room, bathroom, and a room labeled "BED ROOM".

The plan is highly detailed, showing room numbers, dimensions, and structural elements like columns and stairs. It is a technical drawing used for construction purposes.

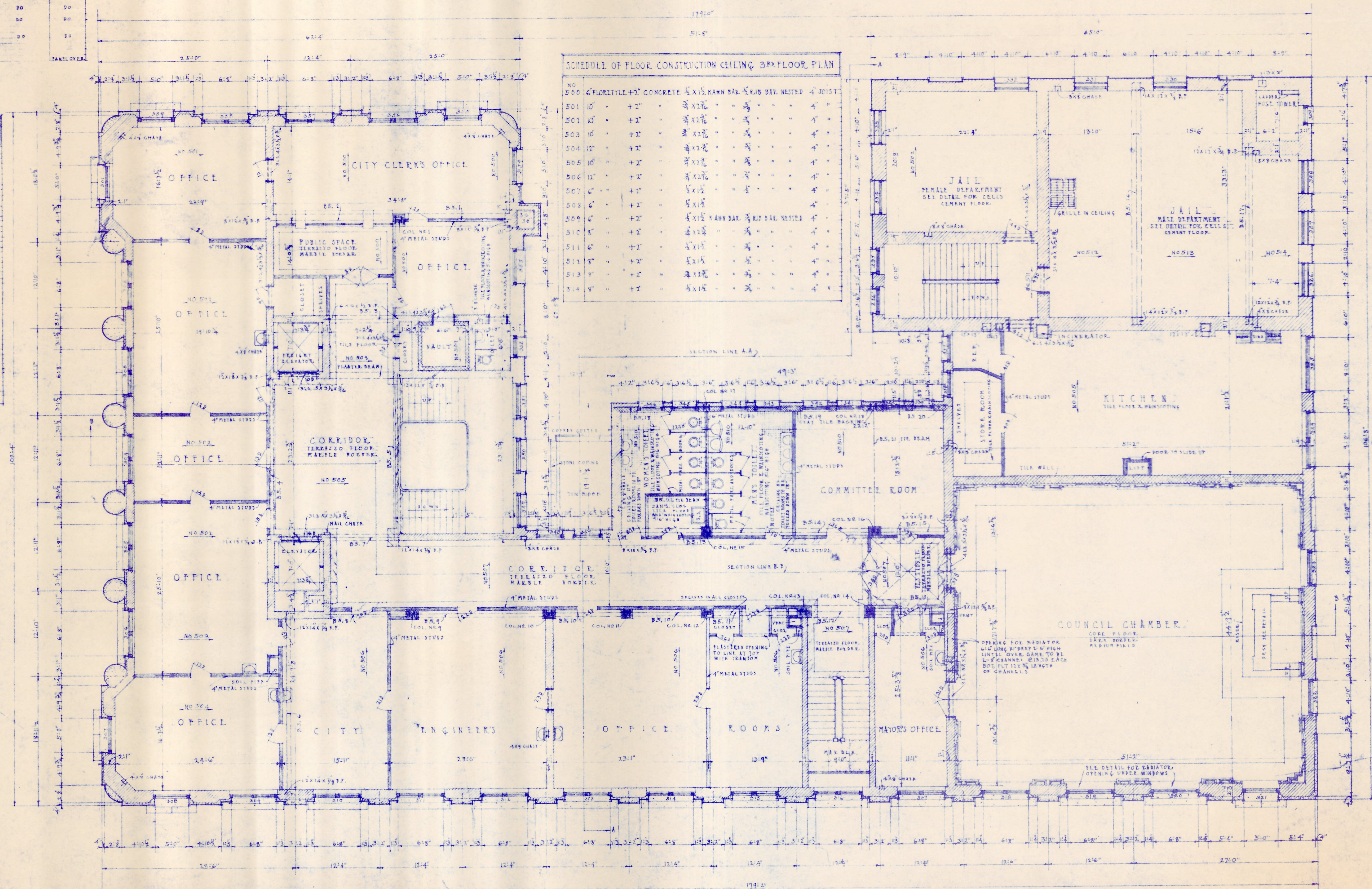
— SECOND FLOOR PLAN —
 STAIR 1/2 FRONT PORCH

H. RYSWARNE ARCHITECT
A. G. HIGGINBOTHAM SVPT

[illegible]

BS.1	1	15	I BEAM	4	12
BS.2	1	5	C BEAM	4	15
BS.3	1	7	I BEAM	4	15
BS.4	1	15	BETH, C BEAM	2	92
BS.5	5	15	BETH, C BEAM	2	71
BS.6	1	15	BETH, C BEAM	2	73
BS.7	1	6	I BEAM	4	125
BS.8	1	12	BETH, I BEAM	5	9
BS.9	1	10	BETH, I BEAM	6	69
BS.10	1	12	I BEAM	4	35.5
BS.11	1	15	BETH, I BEAM	6	38
BS.12	1	7	I BEAM	4	15
BS.13	1	12	I BEAM	3	35.5
BS.14	1	10	BETH, I BEAM	2	72
BS.15	1	9	I BEAM	4	15
BS.16	1	10	BETH, C BEAM	2	112
BS.17	1	10	BETH, I BEAM	4	59
BS.18	1	10	BETH, C BEAM	2	44
BS.19	1	10	PLATE, LENGTH OF BEAM	4	125
BS.20	1	15	BETH, C BEAM	5	73
BS.21	1	10	PLATE, LENGTH OF BEAM	4	125
BS.22	1	9	BETH, C BEAM	4	38
BS.23	1	10	PLATE, LENGTH OF BEAM	4	125
BS.24	1	10	BEAMS 1 TO 4 BEAMS	4	125

NO	6" FLOTTILL + 5" CONCRETE	号 X 1 5" KAHN BAR	号 X 1 5" BAR	WELDED	个
500					4
501	10" " + 2"	号 X 2 1/2"	号	"	"
502	10" " + 2"	号 X 2 1/2"	号	"	"
503	10" " + 2"	号 X 2 1/2"	号	"	"
504	12" " + 2"	号 X 2 1/2"	号	"	"
505	10" " + 2"	号 X 2 1/2"	号	"	"
506	12" " + 2"	号 X 2 1/2"	号	"	"
507	6" " + 2"	号 X 1 1/2"	号	"	"
508	6" " + 2"	号 X 1 1/2"	号	"	"
509	6" " + 2"	号 X 1 1/2" 1 KAHN BAR	号 X 1 1/2" BAR	WELDED	个
510	8" " + 2"	号 X 2 1/2"	号	"	"
511	6" " + 2"	号 X 1 1/2"	号	"	"
512	8" " + 2"	号 X 1 1/2"	号	"	"
513	8" " + 2"	号 X 2 1/2"	号	"	"
514	8" " + 2"	号 X 1 1/2"	号	"	"



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