PZ-HIST-23-000041

Menu Reports Help

File Date: 03/07/2023
Application Status: Plan Review

Assigned To:

Description of Work: Proposed renovation of the existing 3.150 +/- SF building located at 529 Ann Uccello Street known as the Flat Iron Building. The renovation will include the conversion of

and 18 studio apartment units on the 2nd - 4th floors.

Application Detail: Detail

Application Type: Historic Preservation

Documents: File Name

Document Group Category Description Туре Docun PLNG COA Site Photos, propos... Upload Site Photos application/pdf Arrowhead - Flatiron A... PLNG_COA Product Specs Material Specs and ... application/pdf Upload Arrowhead and Flat Iro... PLNG_COA Owners Authoriz... Place Holder, actua... application/pdf Upload Arrowhead - Flatiron A... PLNG_COA Photos application/pdf Upload Arrowhead and Flat Iro...

Show all

Address: 529 ANN UCCELLO ST, HARTFORD, CT 06103

Owner Name: SGS 529 ANN UCCELLO LLC

Owner Address: 2362 NOSTRAND AVE, BROOKLYN, NY 11210

Application Name:

Parcel No: 244285056

Contact Info: Name Organization Name Contact Type Contact Primary Address Status

 Eric Polinsky
 Gateway Partner...
 Applicant
 Mailing, 200 Pratt Str...
 Active

 Daniel Jameson
 Freeman Compani...
 Engineer
 Mailing, 36 John Stree...
 Active

Licensed Professionals Info: Primary License Number License Type Name Business Name Business License #

Job Value: \$0.00

Total Fee Assessed: \$200.00

Total Fee Invoiced: \$200.00

Balance: <u>\$150.00</u>

Custom Fields: PLNG_COA_CF

GIS Information

 Zoning District
 Zoning Overlay
 FEMA Flood Zone
 Land Use Per Assessor

 NX-1
 _
 PRIMARILY APARTMENT

WITH COMMERCIAL

State Historic District

NRZ Neighborhood Local Historic District

<u>DOWNTOWN</u>

Historic District Historic Landmark/Site

Dispersion met? Identify Dispersion National Historic District

No _ _ Downtown North

General Project Information

Is this application a result of a violation notice?

Zoning Enforcement Case ID #

No

Is this a contributing building or structure?

<u>Yes</u>

Is this proposed work visible from the street?

Yes

Historic Review Types

New Construction/Addition Exterior Alteration

No Yes

 Demolition
 Signage

 No
 Yes

Solar Panel

No

Other

_

Does this project include a demolition?

If a demolition request, what alternatives have you sought?

-

Exterior Alterations

 $\begin{array}{ccc} \text{Windows} & \text{Doors} \\ & & & \underline{\checkmark} \\ \\ \text{Porches/Walkways} & \text{Siding} \end{array}$

_

Roofs Mechanical Appurtenances

<u>v</u>

Other

-

Describe the existing conditions and materials

- <u>- Existing windows are wood on the upper floors. Many of the upper floor windows have broken sashes, and some are broken to only the frame remaining.</u>
- Existing windows on the first floor are degraded wood storefront with most of the windows broken and boarded up.
- The existing low pitch (flat) roof appears to have been replaced recently and no additional work other than mechanical penetrations and a new roof hatch will be added to an existing open framed access hole.
- -The existing brick facade will be repaired, repointed and cleaned. The existing metal cornices are to be repaired or replaced with new cornices by Intex. Intex will be able to provide exact replication of the existing comices if they cannot be repaired. There are degraded wood bays on floors 2-4. The exterior face and trim of these bump outs will be replaced in kind, and finished with Azek panels and trim and aluminum clad wood or fiberglass composite windows.
- Existing doors are in severely degraded. Some are boarded up with wood, and others are in-filled with brick.

Describe the proposed materials

- New windows on upper floors are proposed to be aluminum clad wood or fiberglass composite windows.
- New storefront windows and doors are proposed to be aluminum with insulated glazing and aluminum panels.
- -The existing brick façade will be repaired, repointed and cleaned. The existing metal cornices are to be repaired or replaced with new cornices by Intex. Intex will be able to provide exact replication of the existing cornices if they cannot be repaired. There are degraded wood bays on floors 2-4. The exterior face and trim of these bump outs will be replaced in kind, and finished with Azek panels and trim and aluminum clad wood or fiberglass composite windows.
- <u>- Exhaust "buttons" will be added on the exterior façade for residential kitchen and bathroom exhaust systems. These will be Seiho RCA-S, 4" exhaust terminations.</u>

No Is this a non-owner occupied residential building containing six (6) or fewer dwelling units? Is this a commercial and industrial building? No Is this a request for demolition where there is no feasible and prudent alternative to demolition? No Other Payment Required Green Infrastructure Fund City Tree Fund Amount Complete Street Fund Amount **Describe Reason for Payments** Reason for Request Reason for Request Recommendation Recommendation Adverse Impacts on Neighboring Lands Suitability as Presently Zoned Consistency with POCD This is a dynamic label. PLNG_COA_DIGEPLAN Enhanced Doc List Reason for Hardship Cost of historic preservation recommendations: Economic circumstances of the applicant:Lack of availa Impact of the historic preservation recommendations on the district as a whole and on property value

Dates and Notices Application Received	Open Hearing Deadline	Close Hearing Deadline
– Decision Deadline	– Extensions Requested?	If yes, describe how the dates al
- Notice sent to NRZ/CRCOG	Legal Ad #1	_ Legal Ad #2
_ Sign Affidavit Received	_ Certificate of Mailings Returned	Notice of Decision Published
_ Recordation Date	_ Approval Expiration Date	_ Sign Deposit Check #
- Sign Deposit Date Received	_ Sign Deposit Check Amount	– Public Hearing Date
– Public Hearing Time	_ Meeting Link or Location	_ Document Link
_	_	_

Certificate of Compliance
As-Built Drawing Date
Type of Bond
Bonding Company Name
Bonding Company Name
Bonding Email
Bonding Email
Bonding Email
Bonding Email

Prior Approvals

Type of Permit/Authorization Issued By Issued Date Expiration Date

Resolution Clauses

Type Comment

Workflow Status: Task

Assigned To

Status

Status Date

Action By

Application Intake Planning and Zoning Re...

Public Notice Historic Commission Notice of Decision

Appeal Period Permit Issuance Permit Status

Case Complete

Accepted 03/08/2023 Alexander Castro

Certificate of Plannin...

Comment

Short Comments

Status

Apply Date

Date

Severity

Action By

Application Comments: View ID

Initiated by Product: ACA

Scheduled/Pending Inspections: Inspection Type

Condition Status: Name

Scheduled Date

Inspector

Status

Comments

Resulted Inspections: Inspection Type

Inspection Date

Inspector

Status

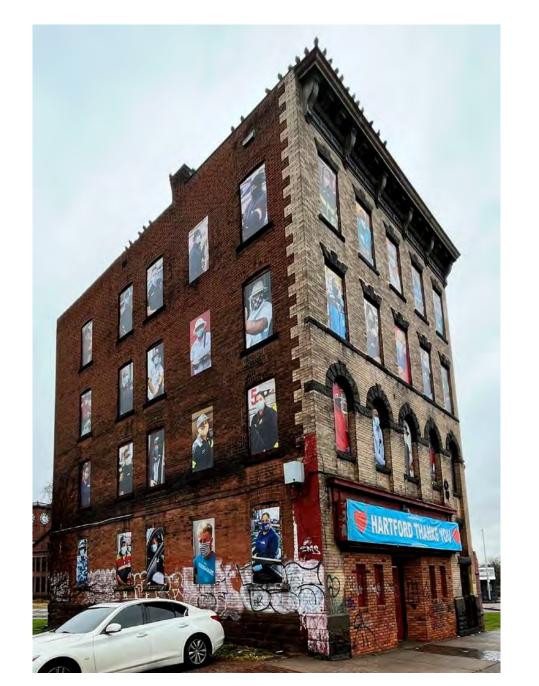
Comments















Existing Arrowhead Building from East



Existing Arrowhead Building - Detail at Watertable



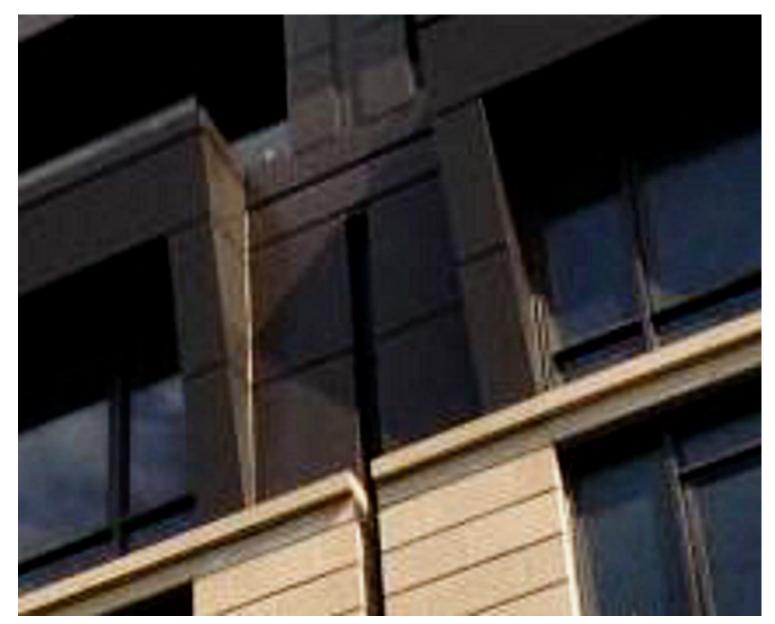
Existing Flatiron Building from Southeast



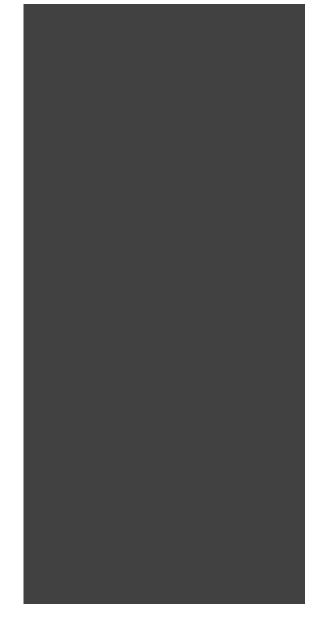
Existing Flatiron Building - Detail at Storefront



Aluminum Storefront Systems - Both Buildings



Aluminum Panel Systems - Arrowhead Addition Fifth Floor



Aluminum Storefront, Panels, Windows Color



Upper Windows - Aluminum Clad Wood or Fiberglass Composite - Both Buildings



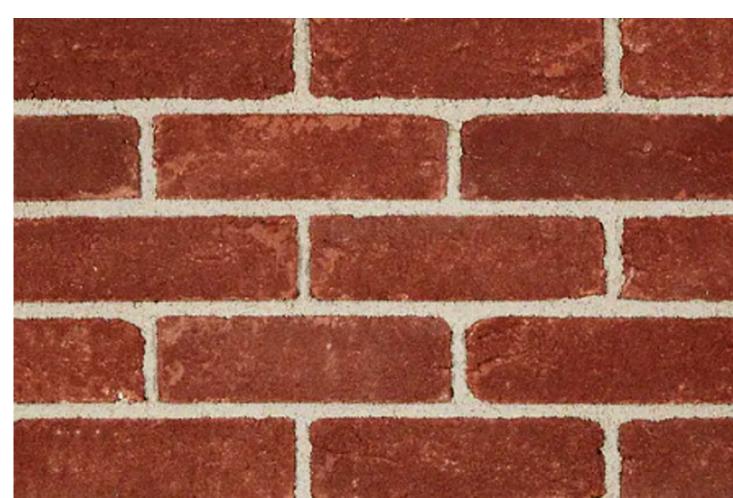
Existing Arrowhead Building Brick - Approximate color



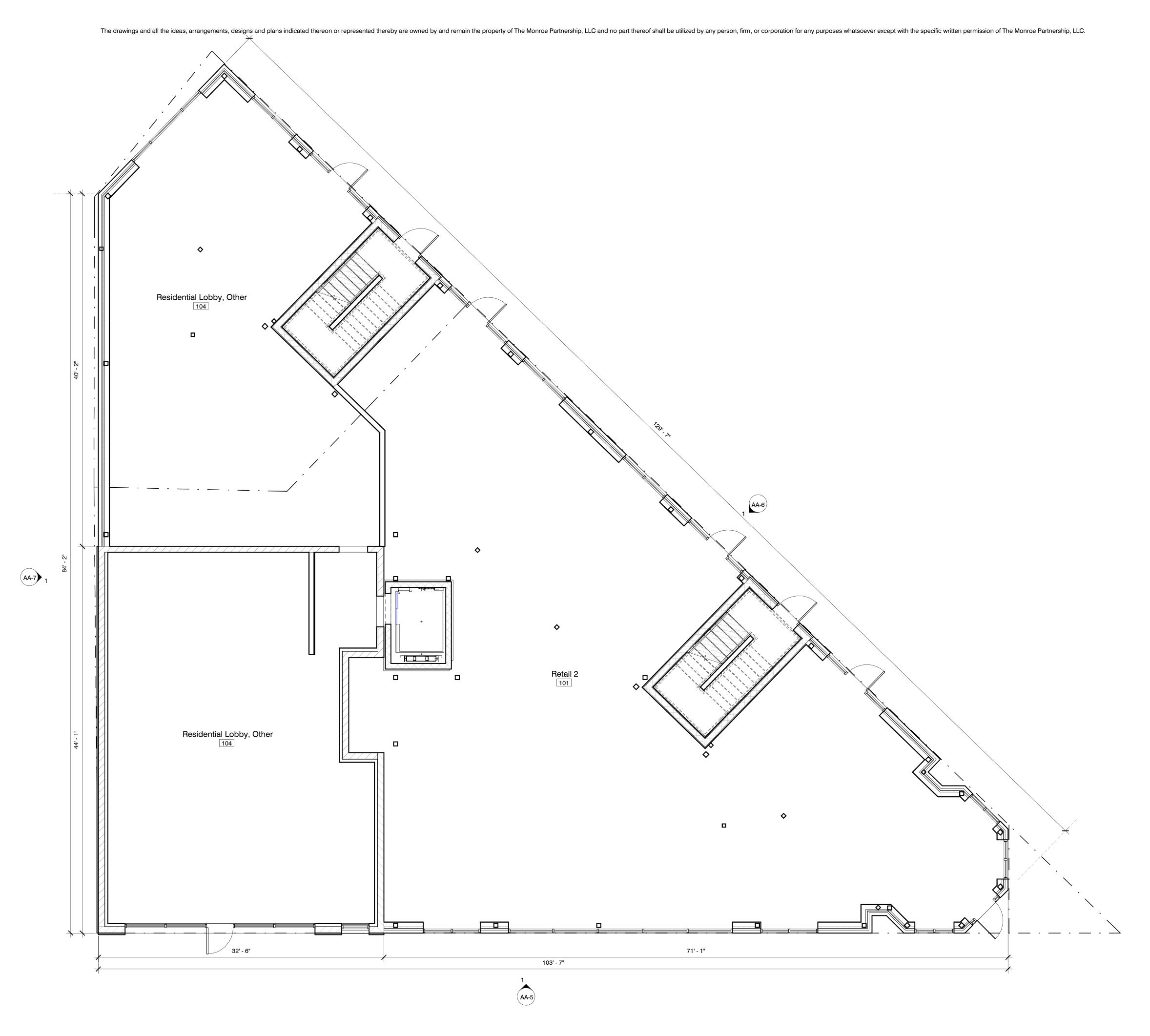
Arrowhead Addition Brick - Belden Brick, Modular Madrid Blend A

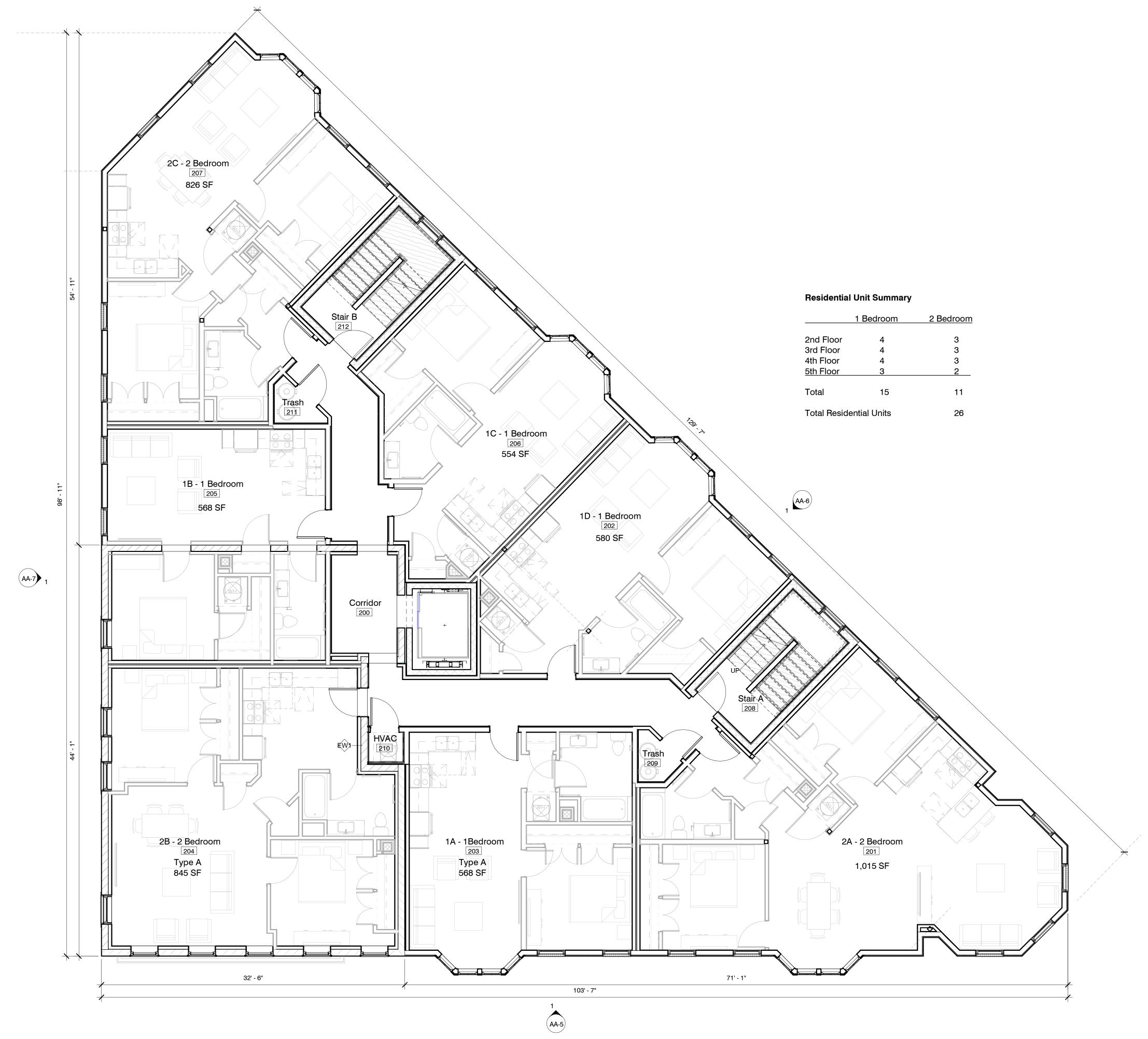


Arrowhead Addition First Floor - Rockcast Cast Stone, 12" x 24", Shadow



Existing Flatiron Building Brick - Approximate color





The drawings and all the ideas, arrangements, designs and plans indicated thereon or represented thereby are owned by and remain the property of The Monroe Partnership, LLC and no part thereof shall be utilized by any person, firm, or corporation for any purposes whatsoever except with the specific written permission of The Monroe Partnership, LLC. 507 826 SF Residential Unit Summary 2 Bedroom 2nd Floor 3rd Floor 4th Floor 5th Floor Trash 511 Total Residential Units 1D - 1 Bedroom 502 580 SF AA-7 1 Corridor 500 1A - 1 Bedroom

503

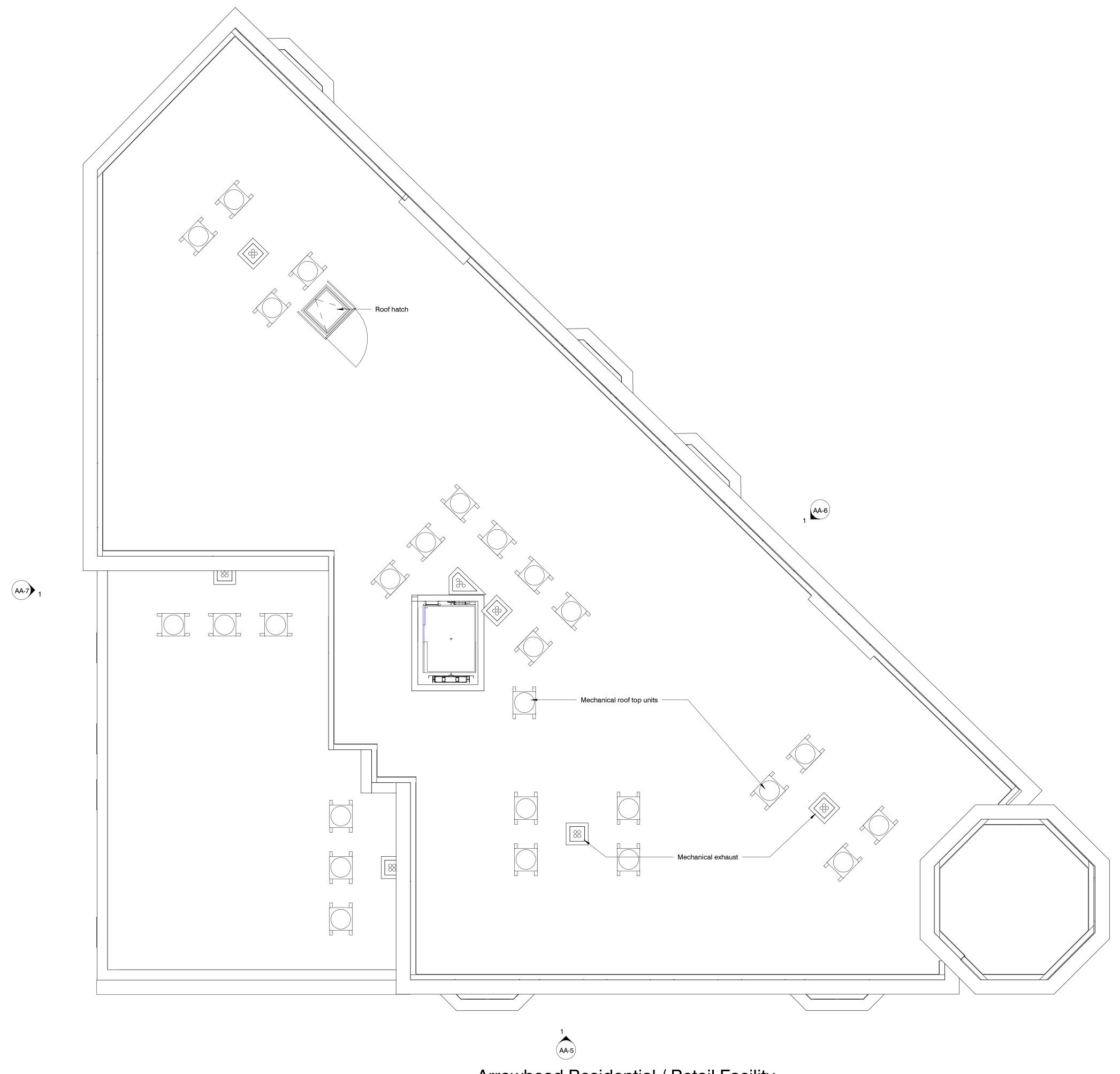
Type A

568 SF 2A - 2 Bedroom

501

1,015 SF 32' - 6" 71' - 1"

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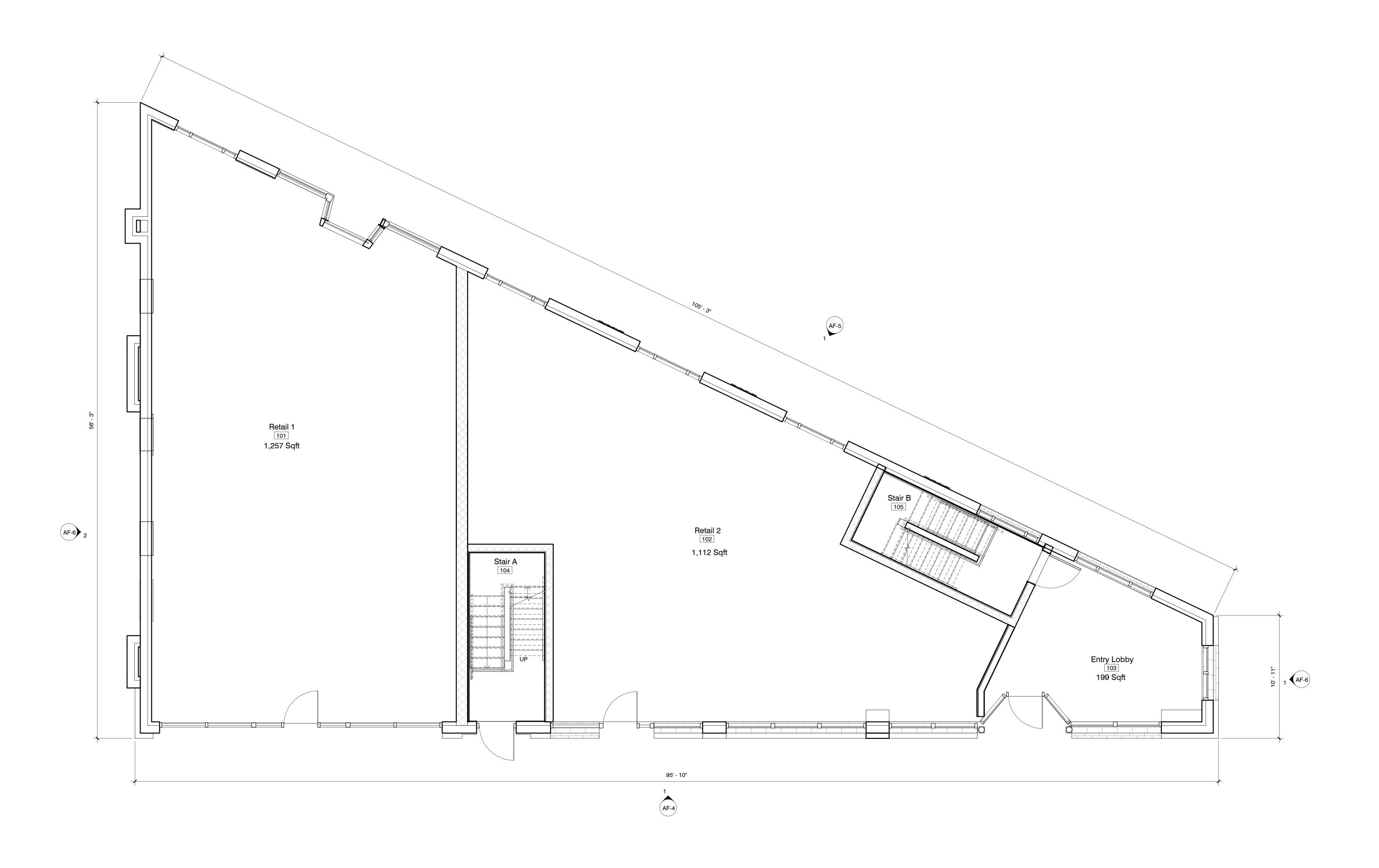


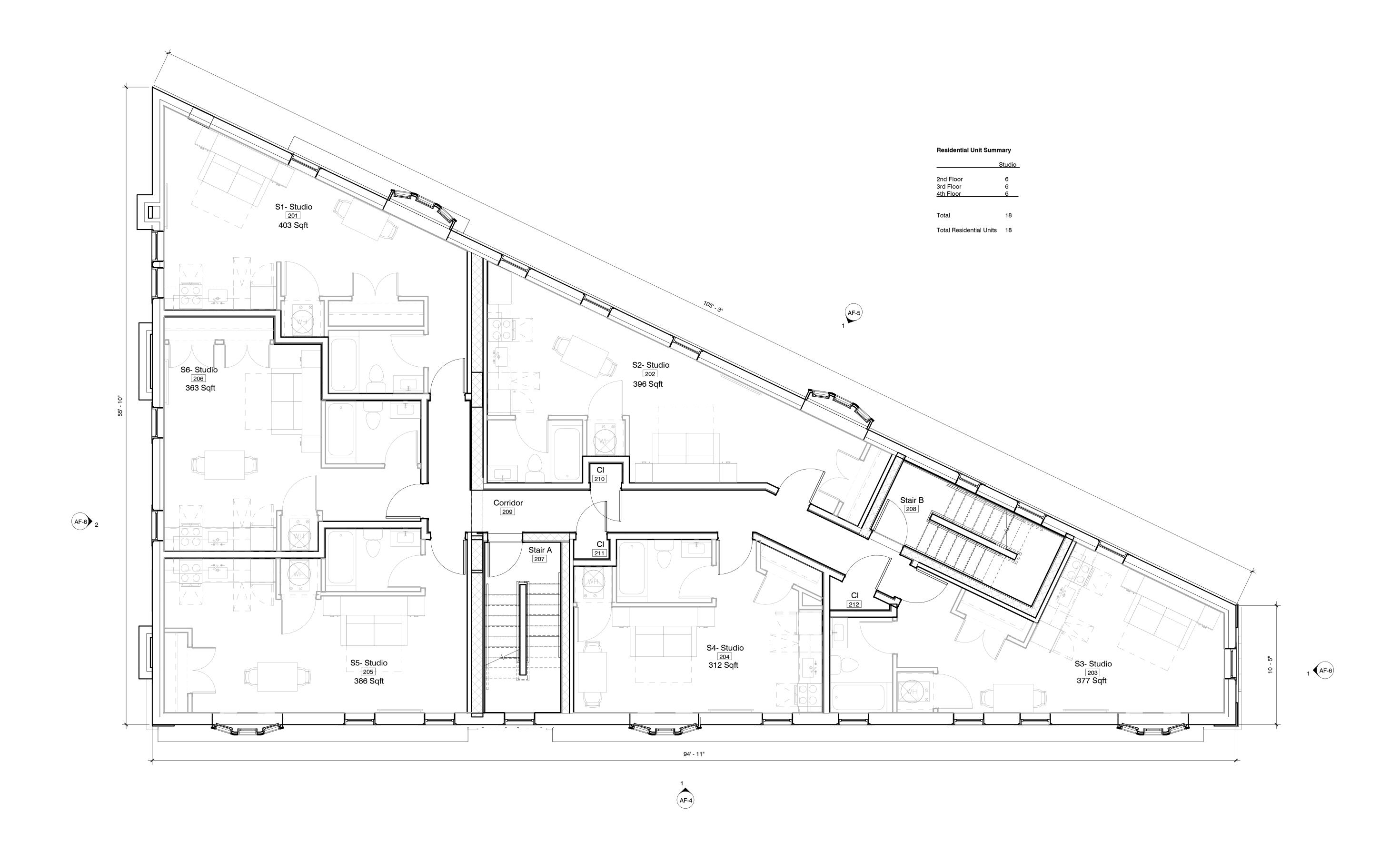


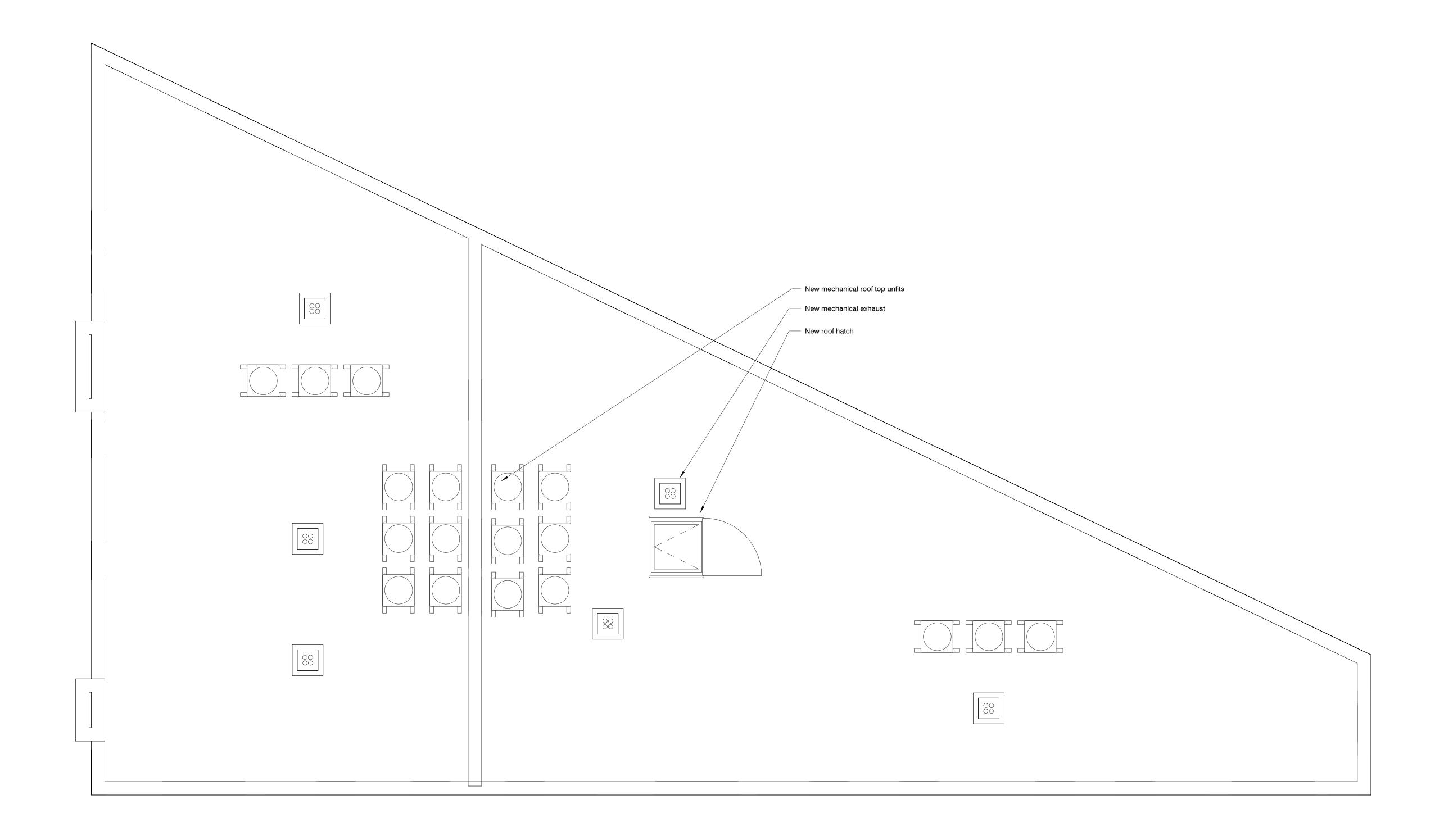


West Elevation



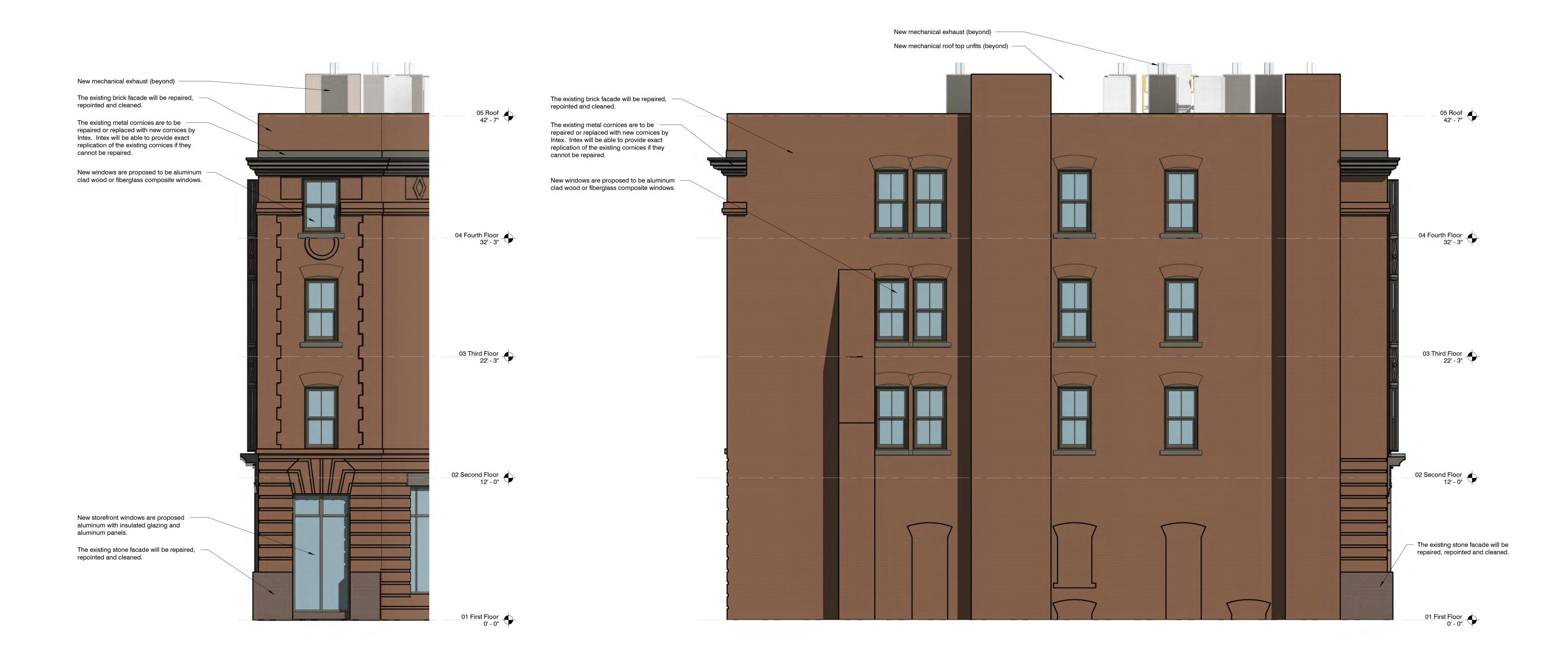










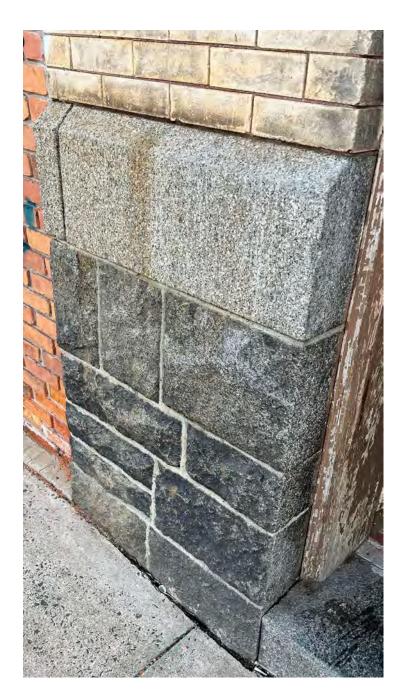








Existing Arrowhead Building from East



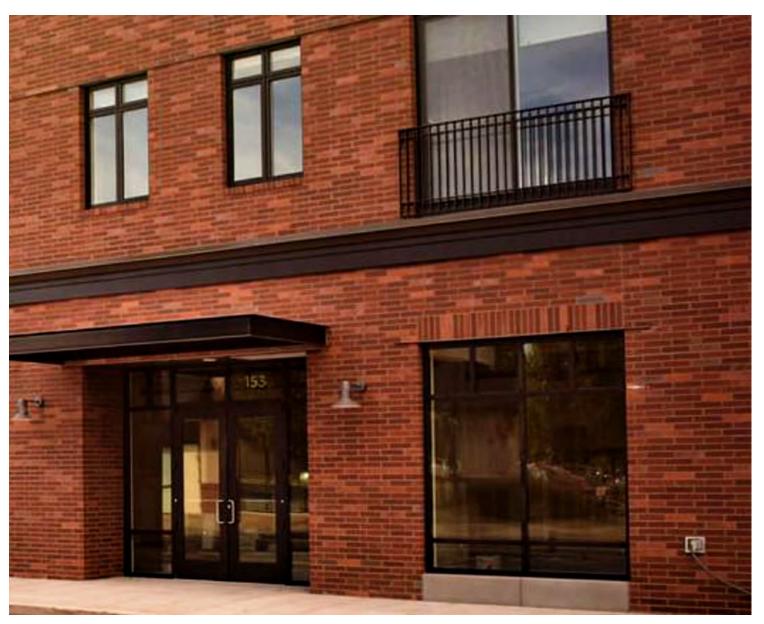
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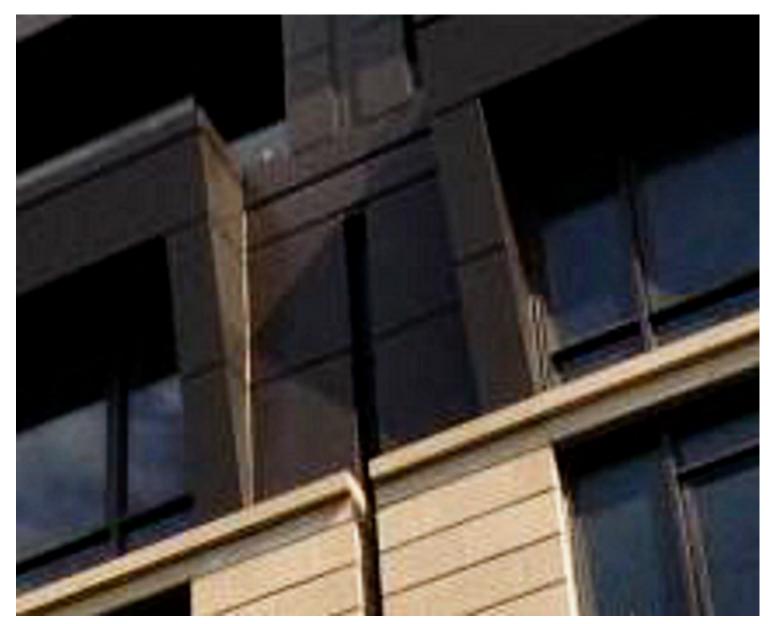
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Existing Flatiron Building - Detail at Storefront



Aluminum Storefront Systems - Both Buildings



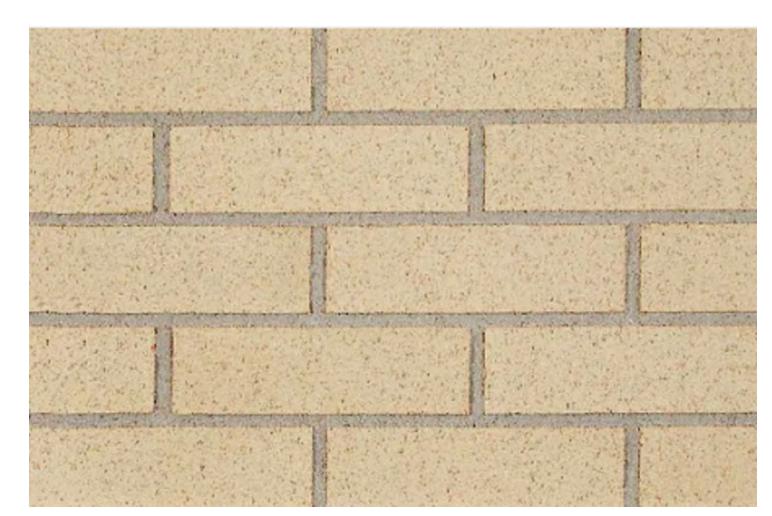
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Aluminum Storefront, Panels, Windows Color



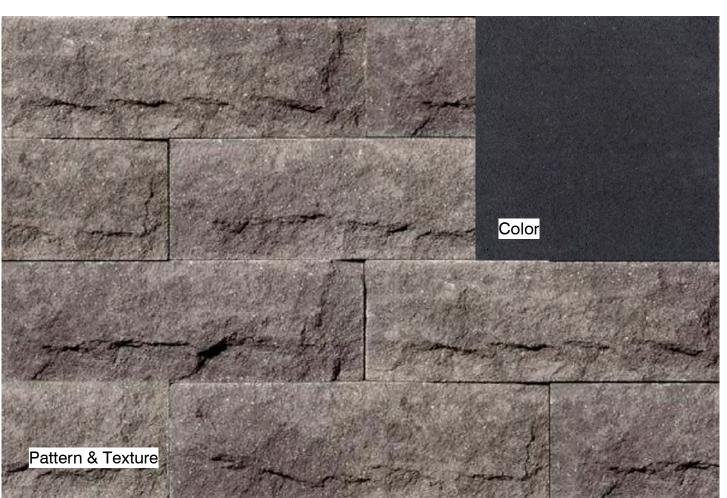
Upper Windows - Aluminum Clad Wood or Fiberglass Composite - Both Buildings



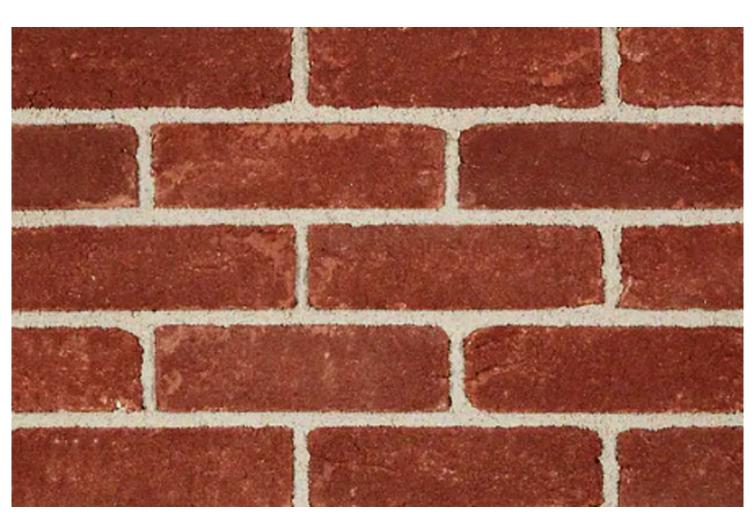
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