

# HISTORIC PRESERVATION REVIEW BOARD CONCEPTUAL SUBMISSION

PROPOSED DEVELOPMENT AT 2900 BLOCK OF M STREET NW

## **VOLUME 1:**

EXISTING CONDITIONS
AND PROPOSED DEMOLITION
PAGES 01-21

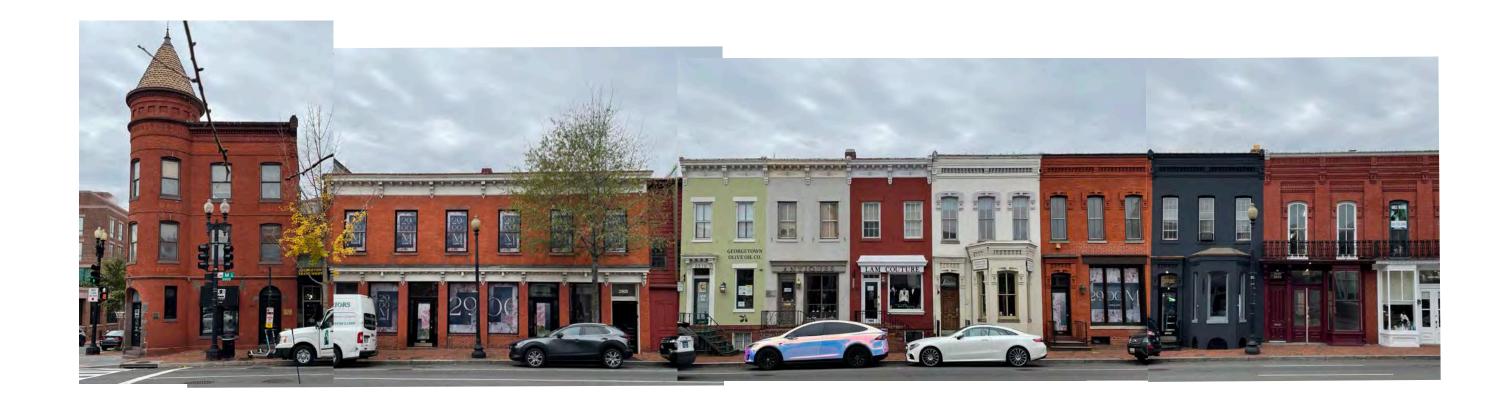
## **VOLUME 2:**

PROPOSED CONDITION AT EXISTING BUILDINGS PAGES 22-33

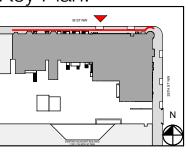
## **VOLUME 3:**

PROPOSED CONDITION
AT REAR ADDITION
PAGES 34-58

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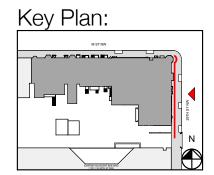






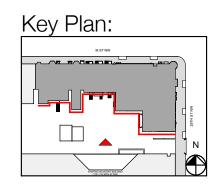
03



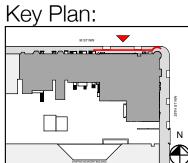






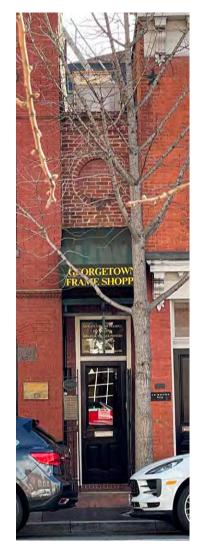






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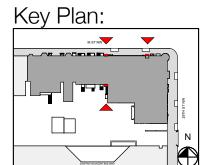




East Alley Infill on M Street to be Demo



East Alley Infill seen from Alley to be Demo



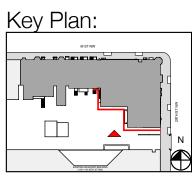
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PROPERTY LINE -

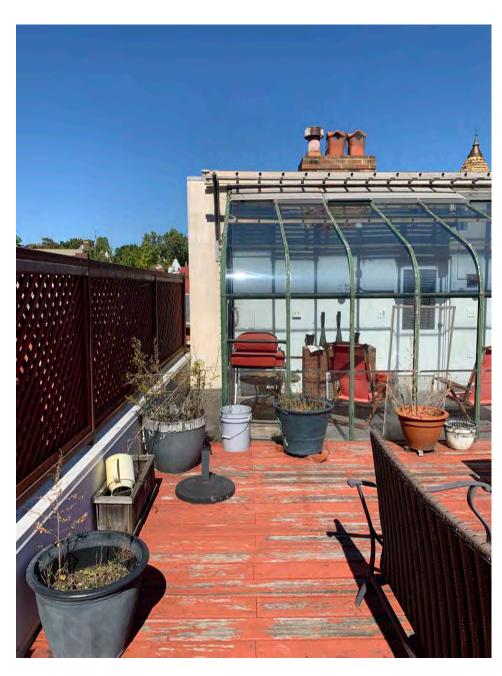




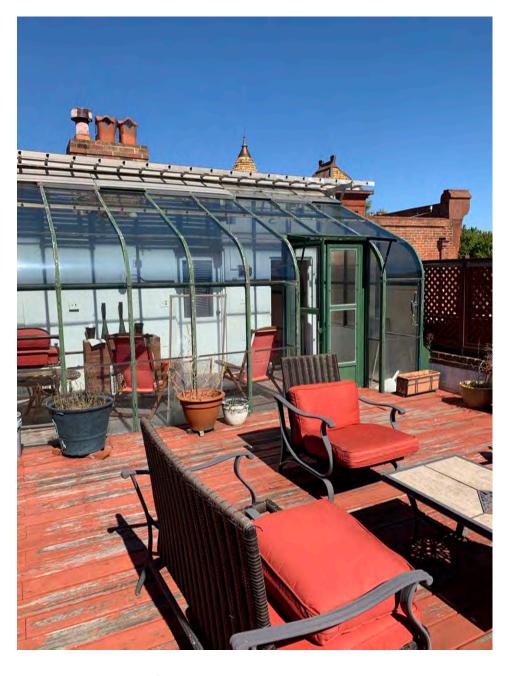




West Side of 1132 29th Street NW



1132 Rooftop Structure to be Demo



1132 Rooftop Structure to be Demo

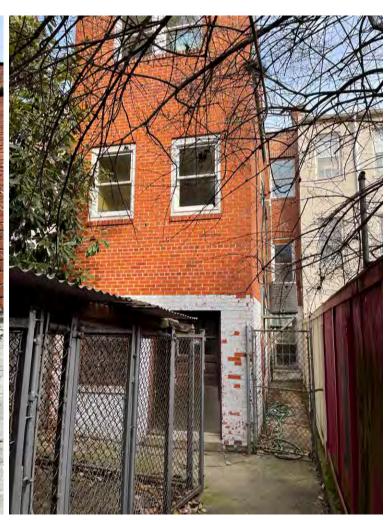




2916 M Street's South (rear) Elevation has seen alterations over the years, notably in c.1963 (1960's) with a two-story masonry (brick) addition with punched single and ganged one-over-one windows with brick sills.





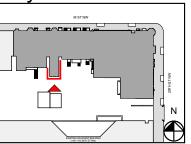


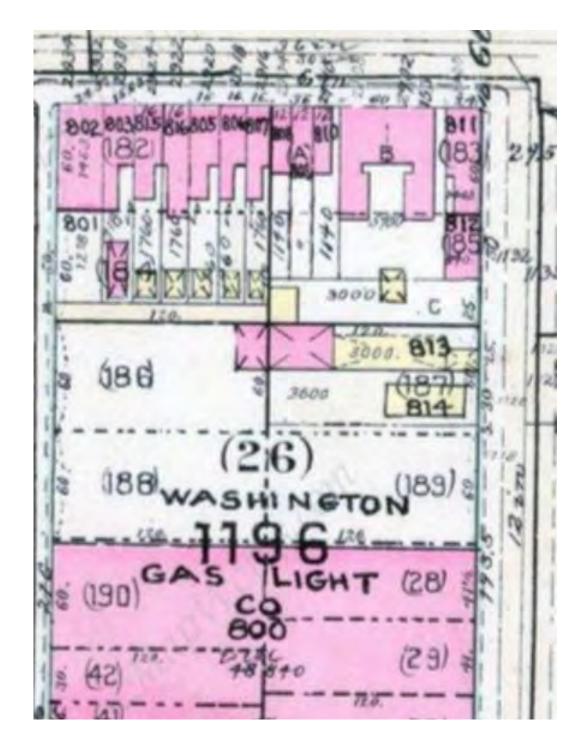
East and South Elevations of the two-story rear addition (c.1963 – 1960's) show the delineation between the historic rear elevation and the newer construction.

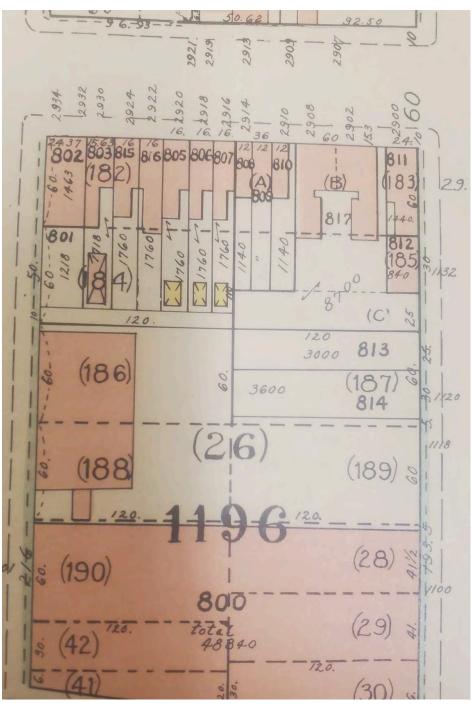


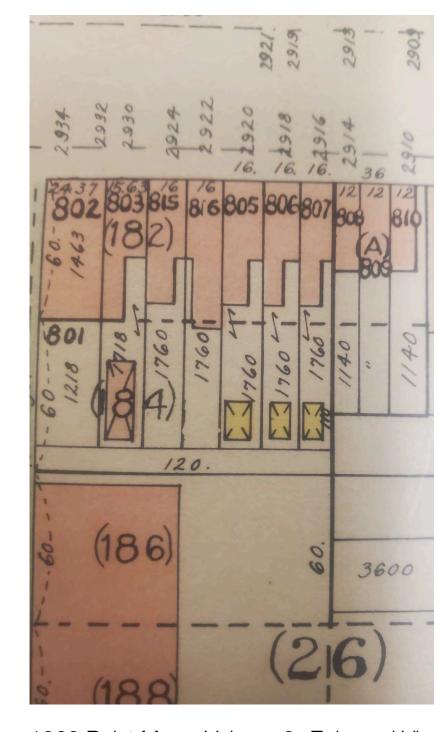
West Elevation of the two-story rear addition (c.1963 – 1960's) show the delineation between the historic rear elevation and the newer construction.

## Key Plan:









1938 Baist Map - Volume 3

1968 Baist Map - Volume 3

1968 Baist Map - Volume 3- Enlarged View

### Lot Number 807

As shown above, the map does not show the existing rear addition at 2916 M Street, NW. As The Georgetown Historic District has a Period of Significance of 1765-1950, we believe the addition would not be considered a contributing structure/part of the building.

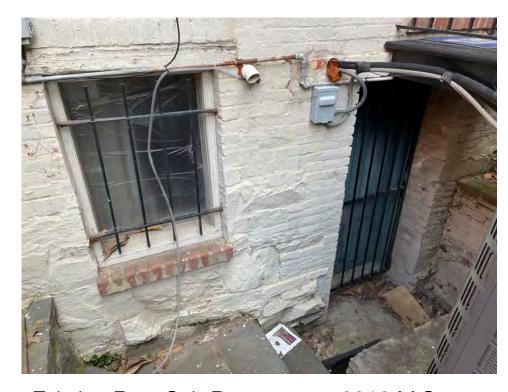


Existing Rear Sub Basement at 2914 M Street, Door Proposed to be Removed and Inset Brick to Fill in Opening

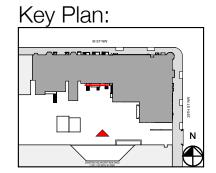




Existing Rear Sub Basement at 2912 M Street, Door Proposed to be removed and inset brick to fill in opening

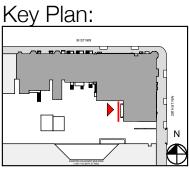


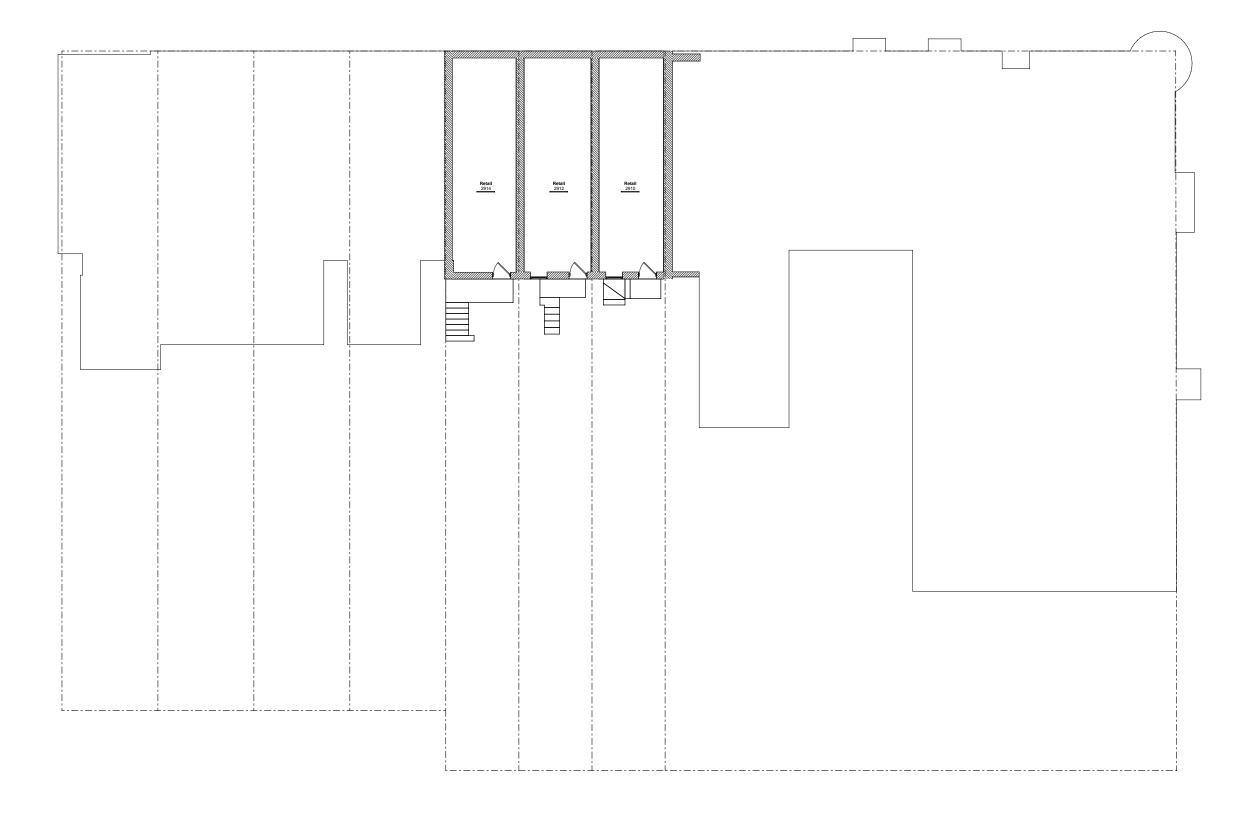
Existing Rear Sub Basement at 2910 M Street, Door Proposed to be removed and inset brick to fill in opening

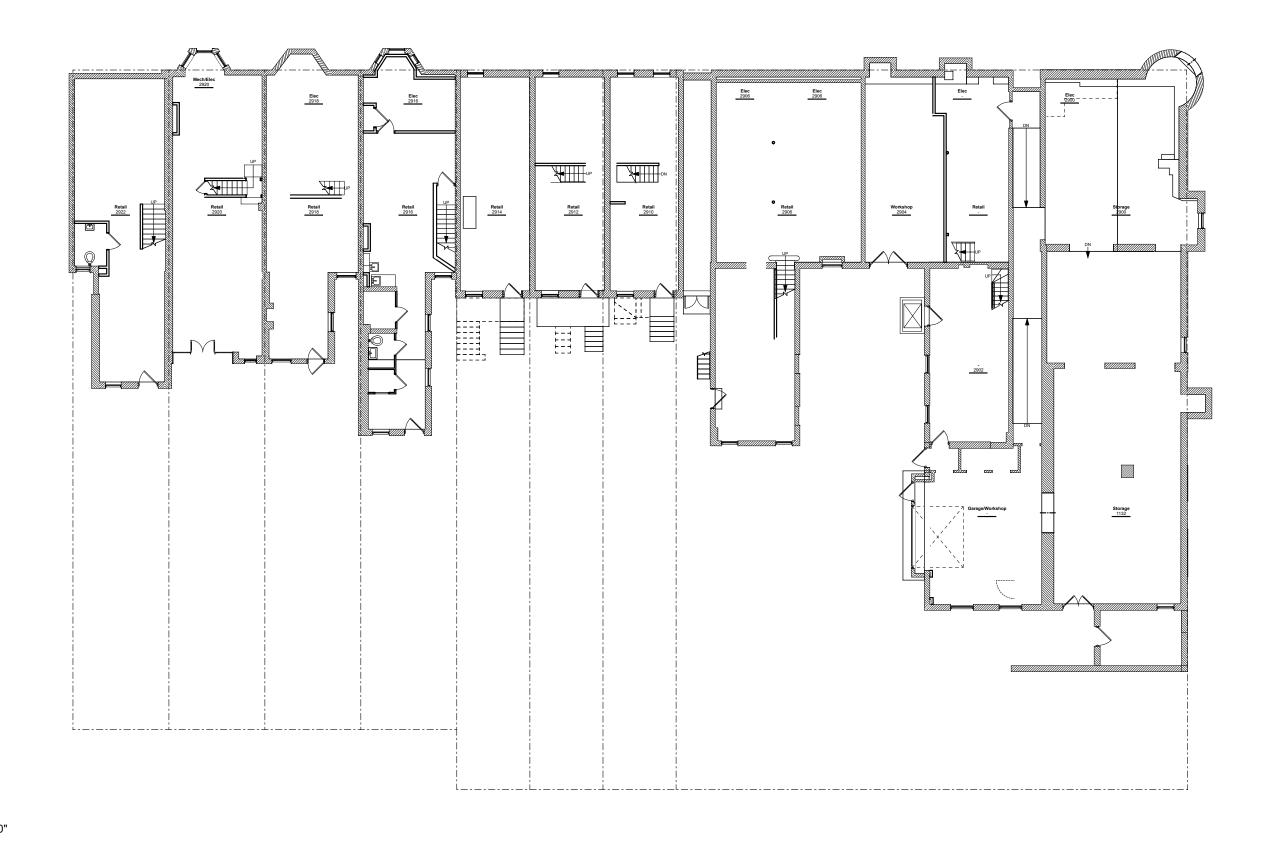


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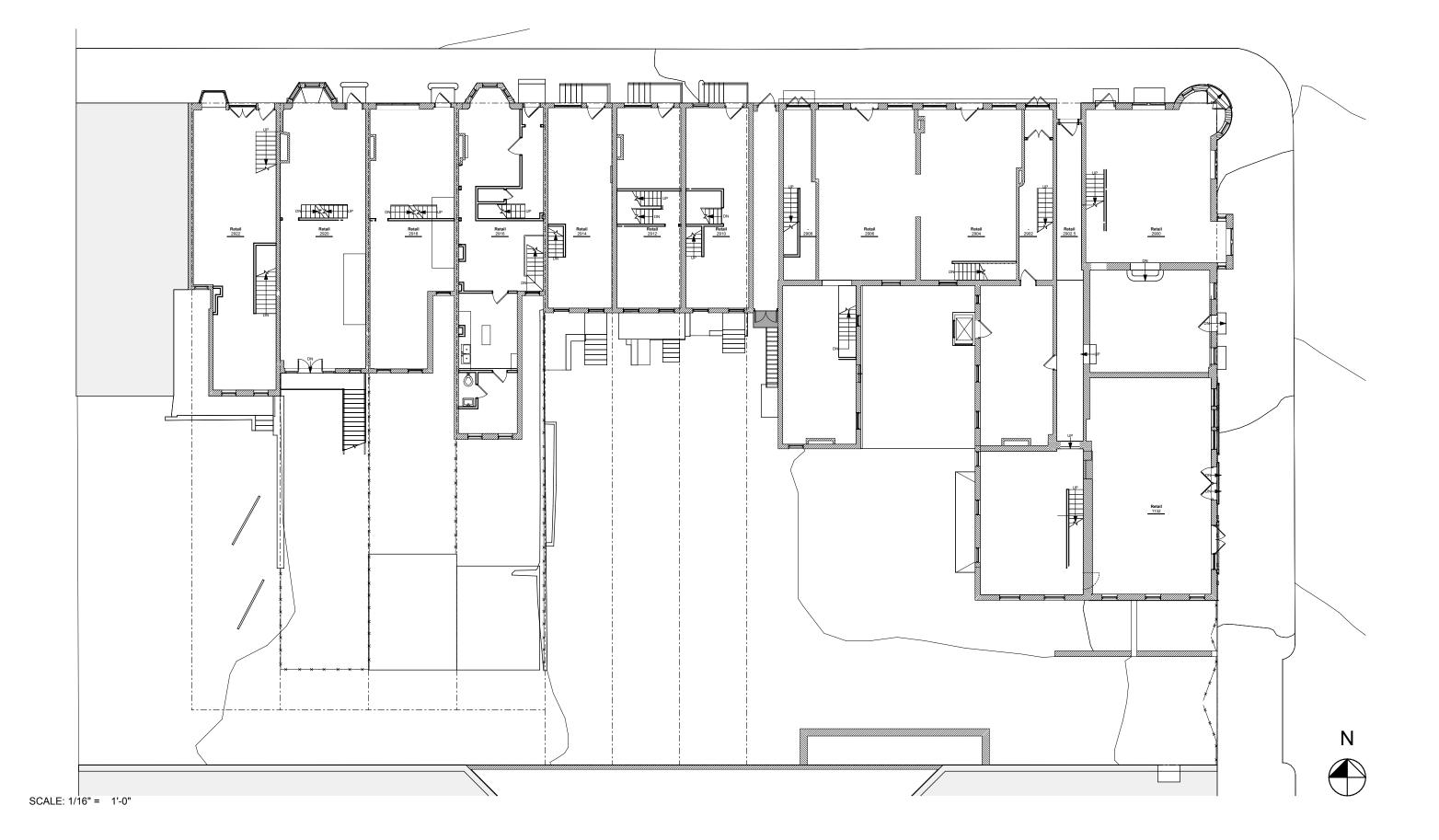




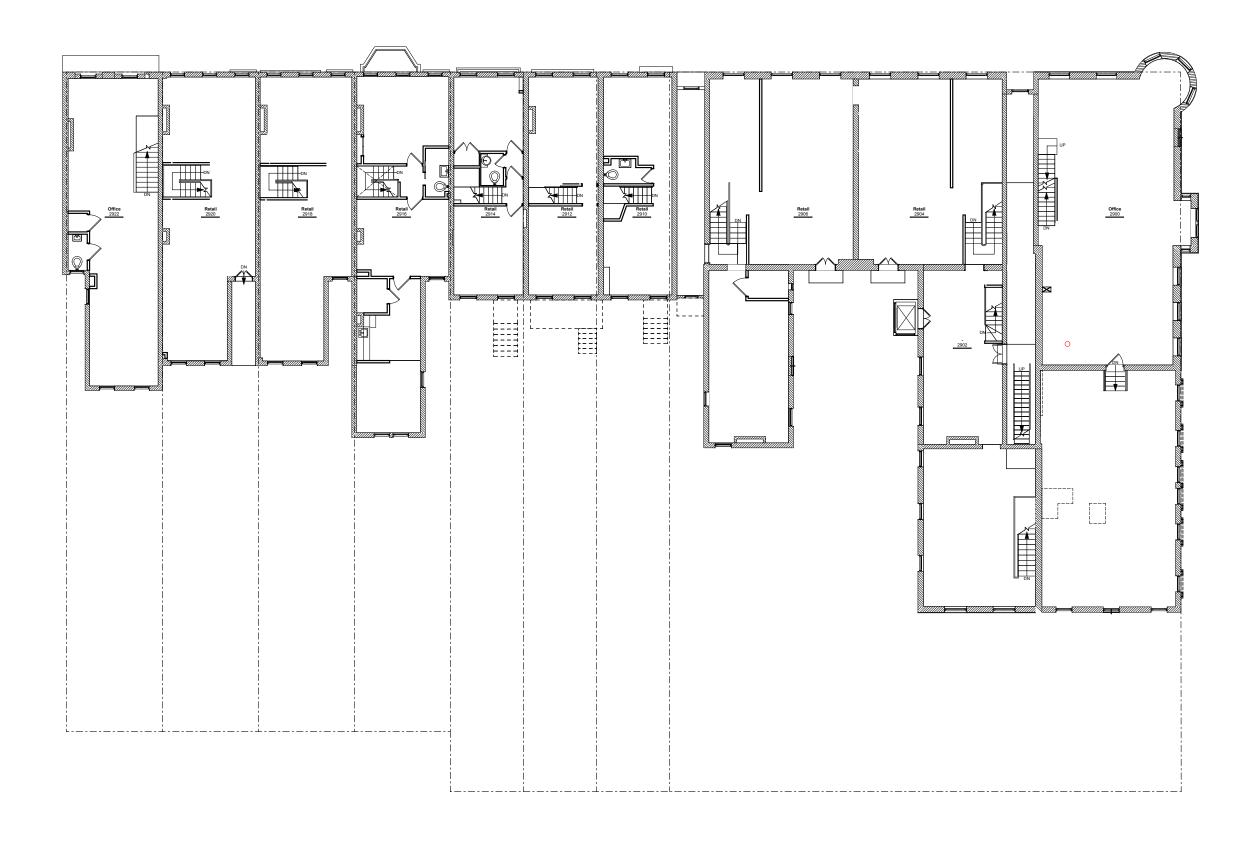


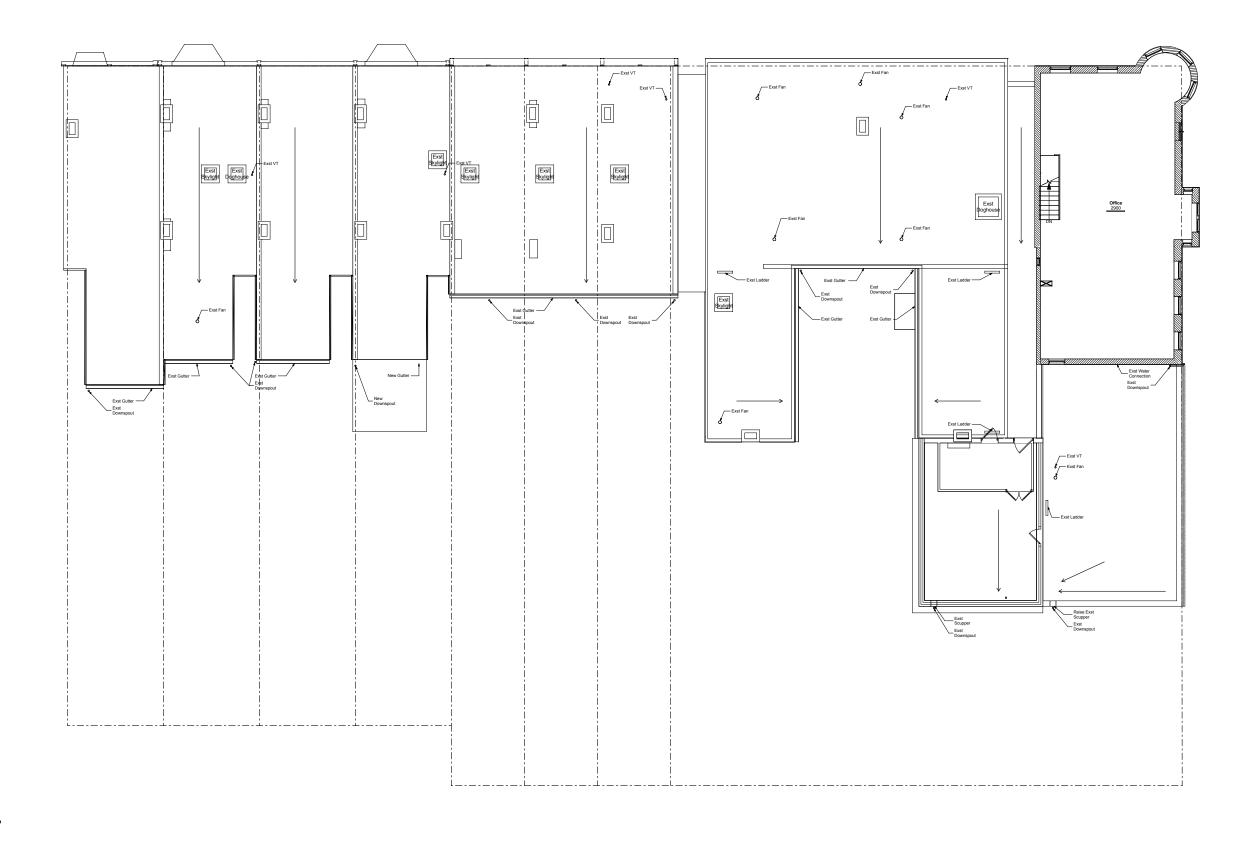


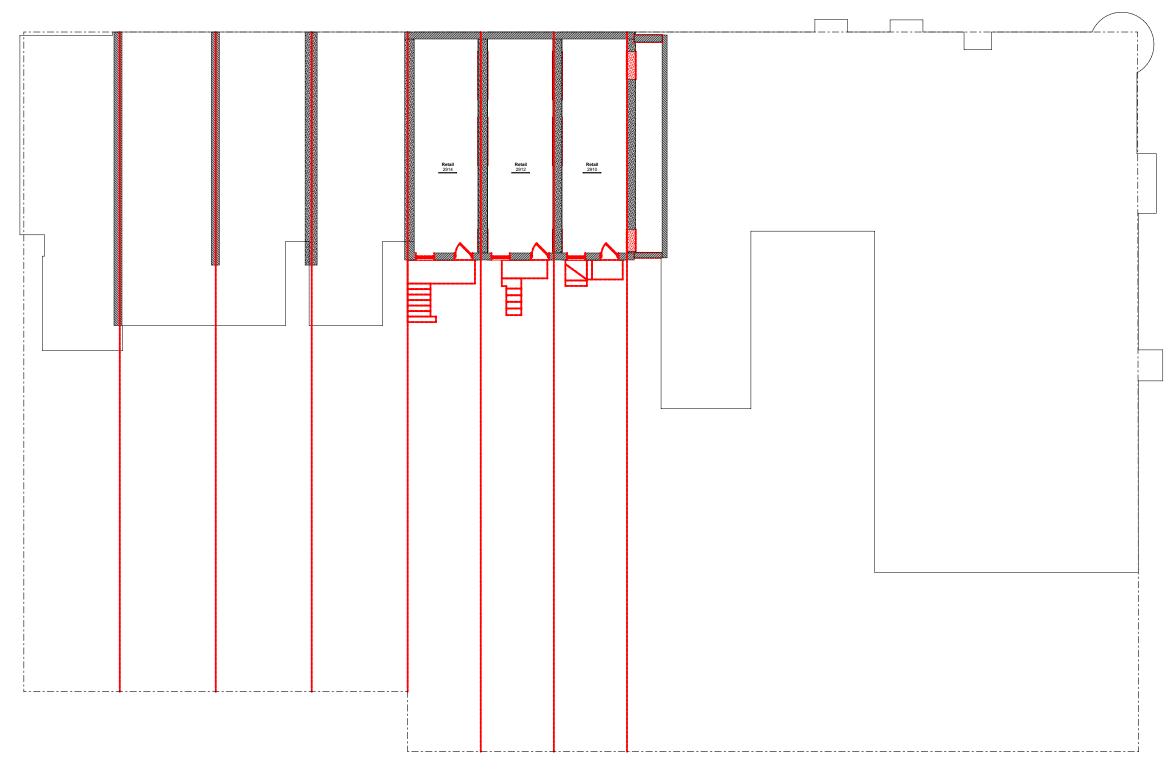




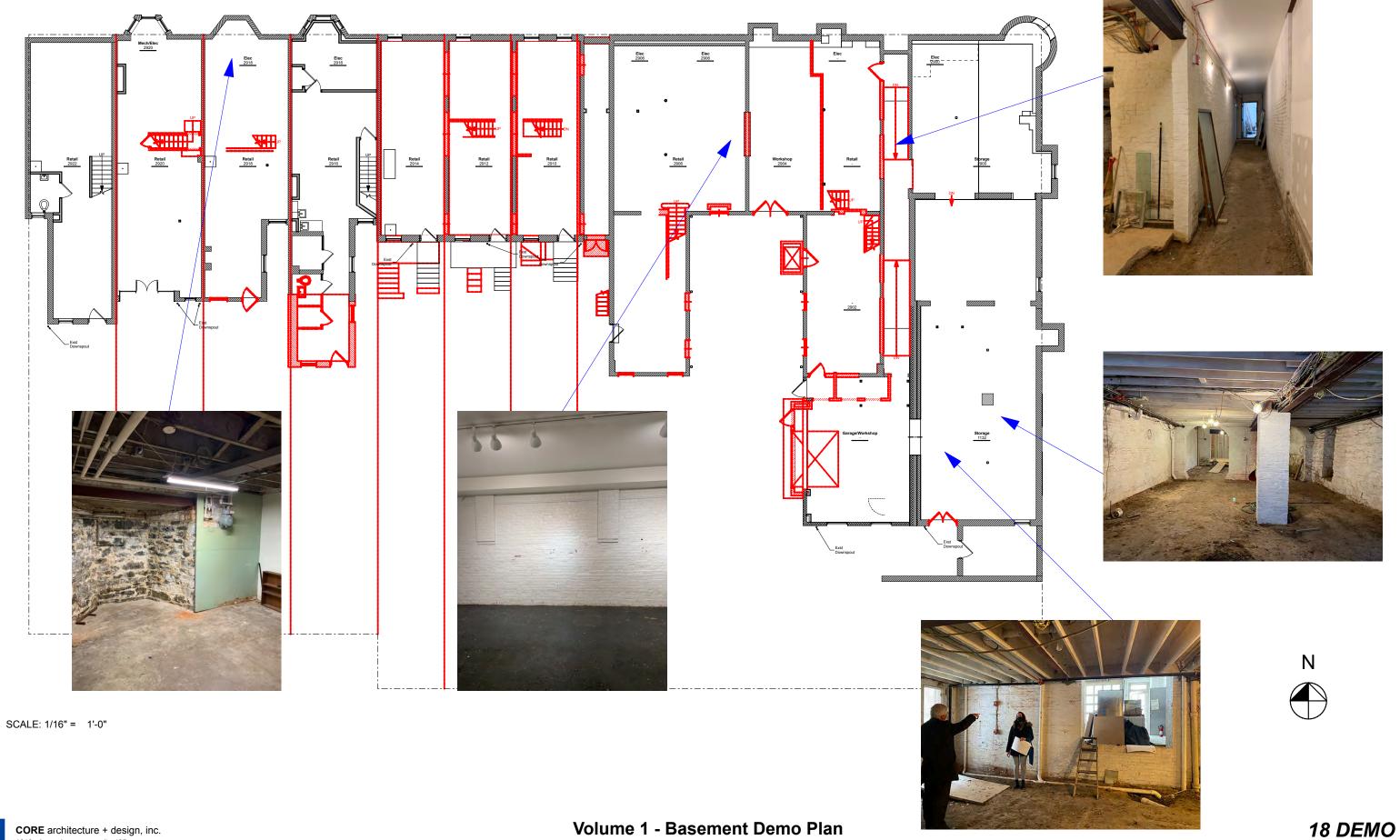
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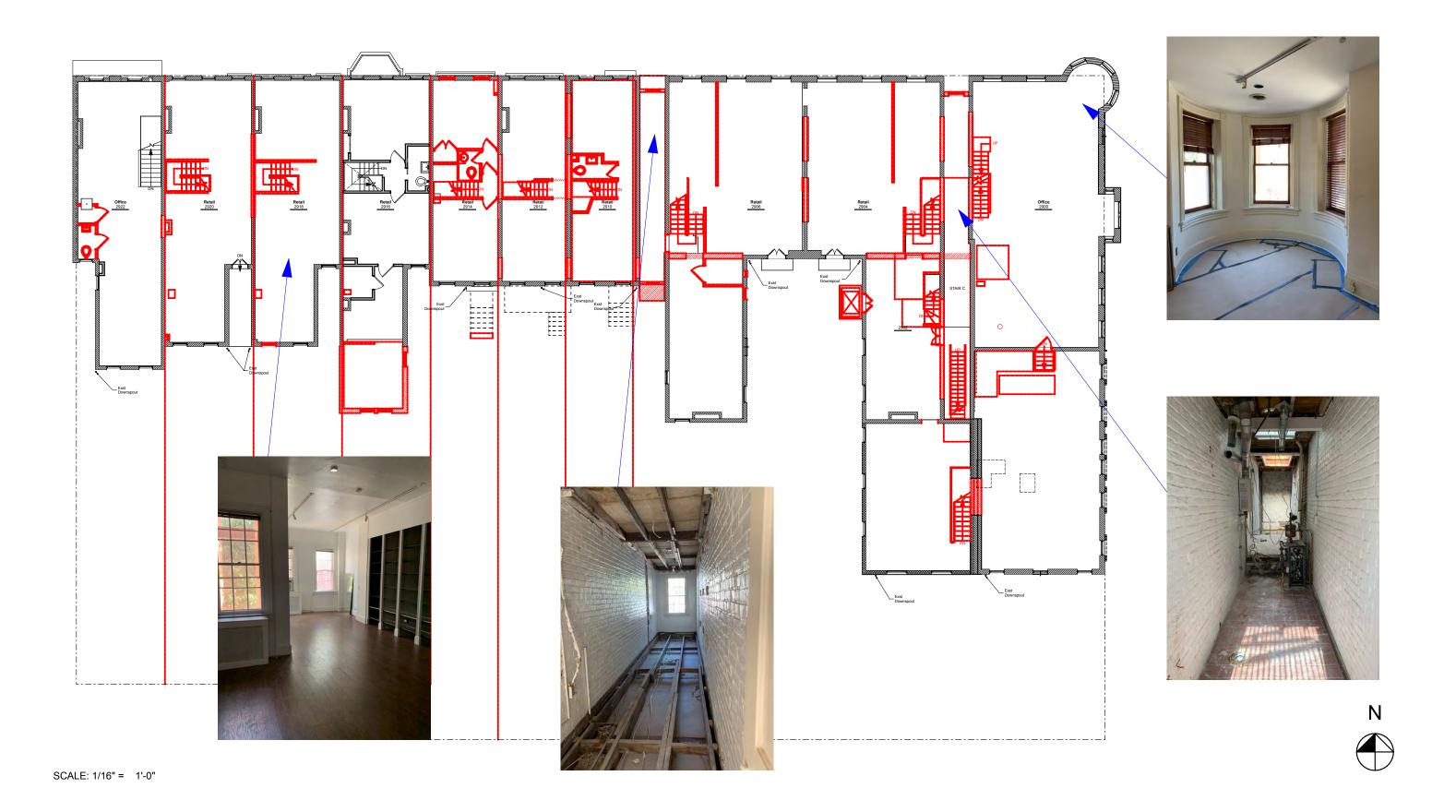
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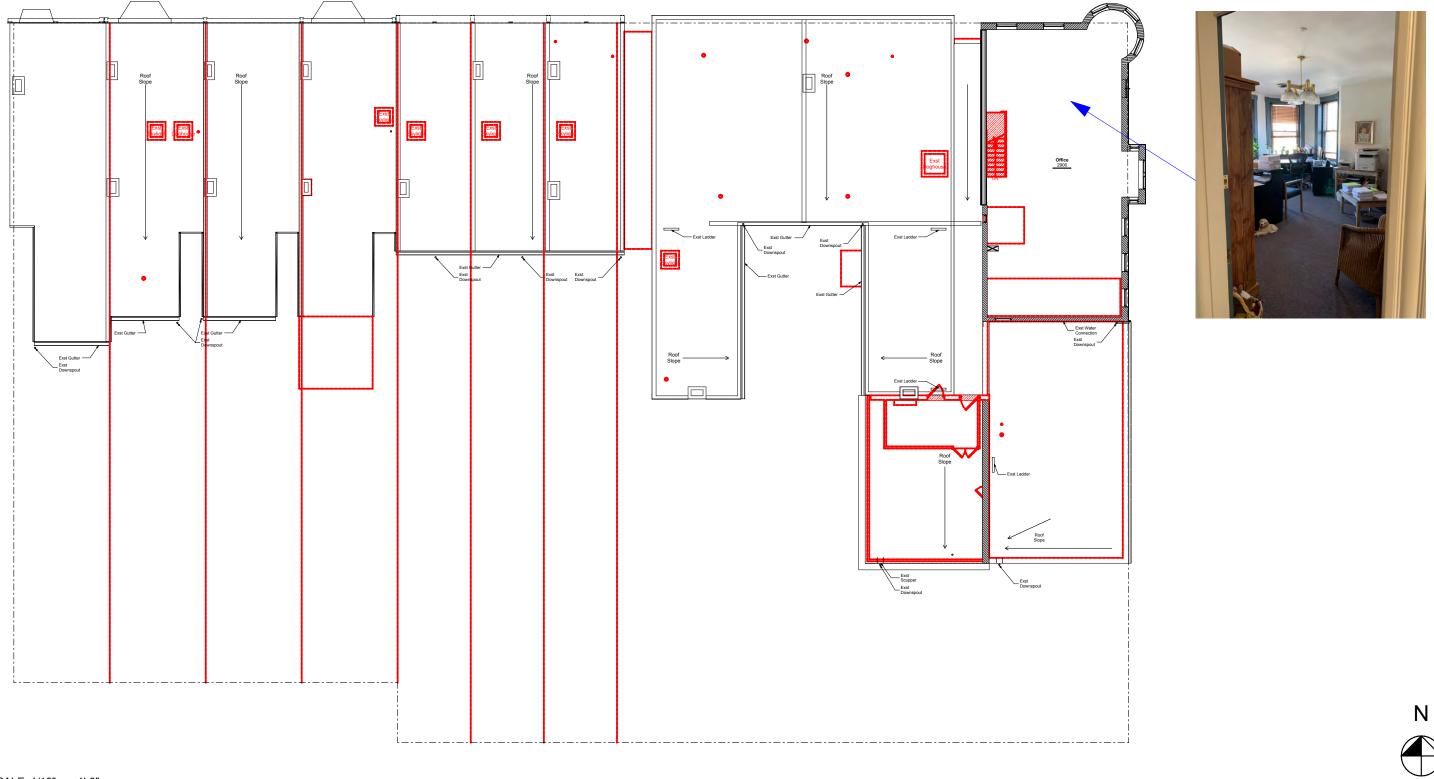
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Project Number 22027.00

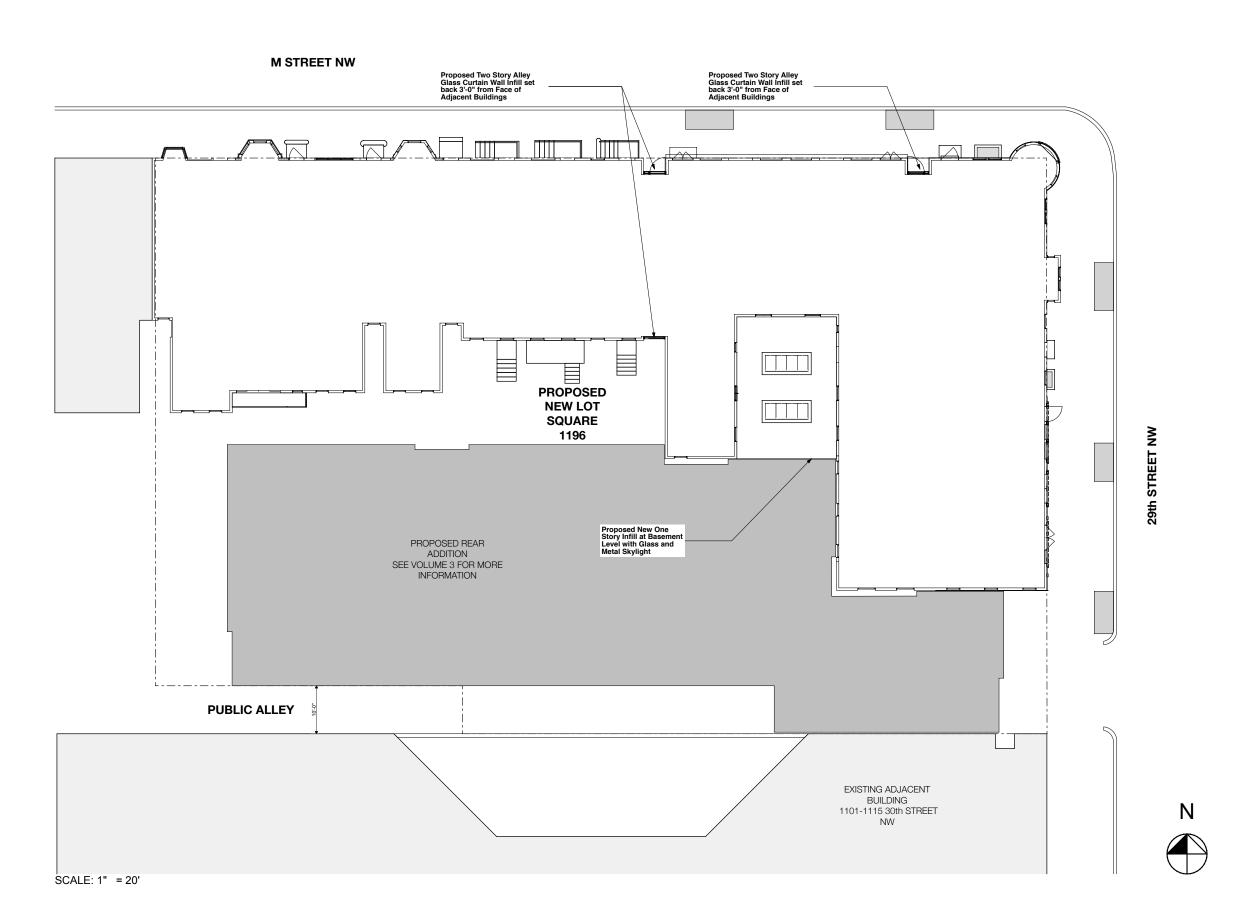


2900 M Street Retail

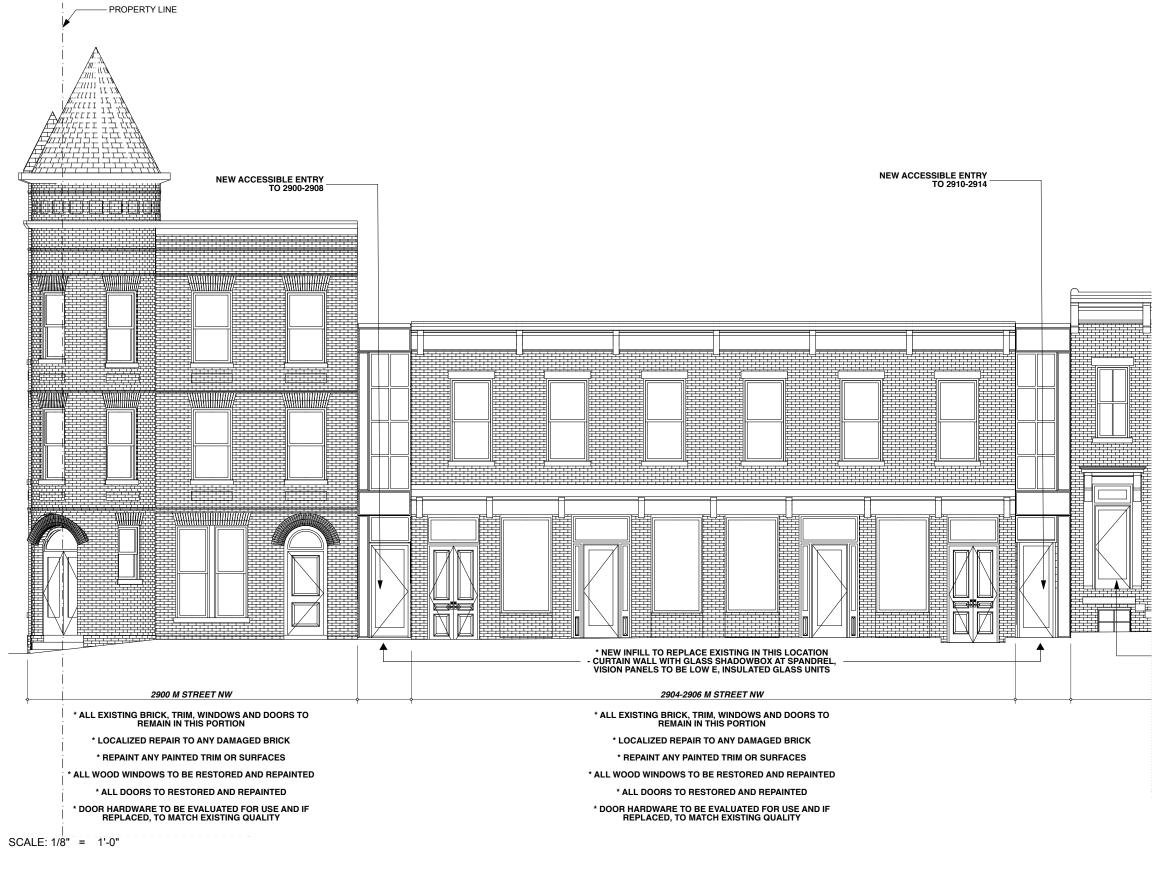


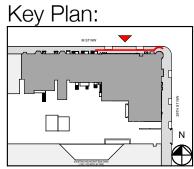






**22** 





### EAST INFILL CANNOT BE SEEN FROM THIS ANGLE

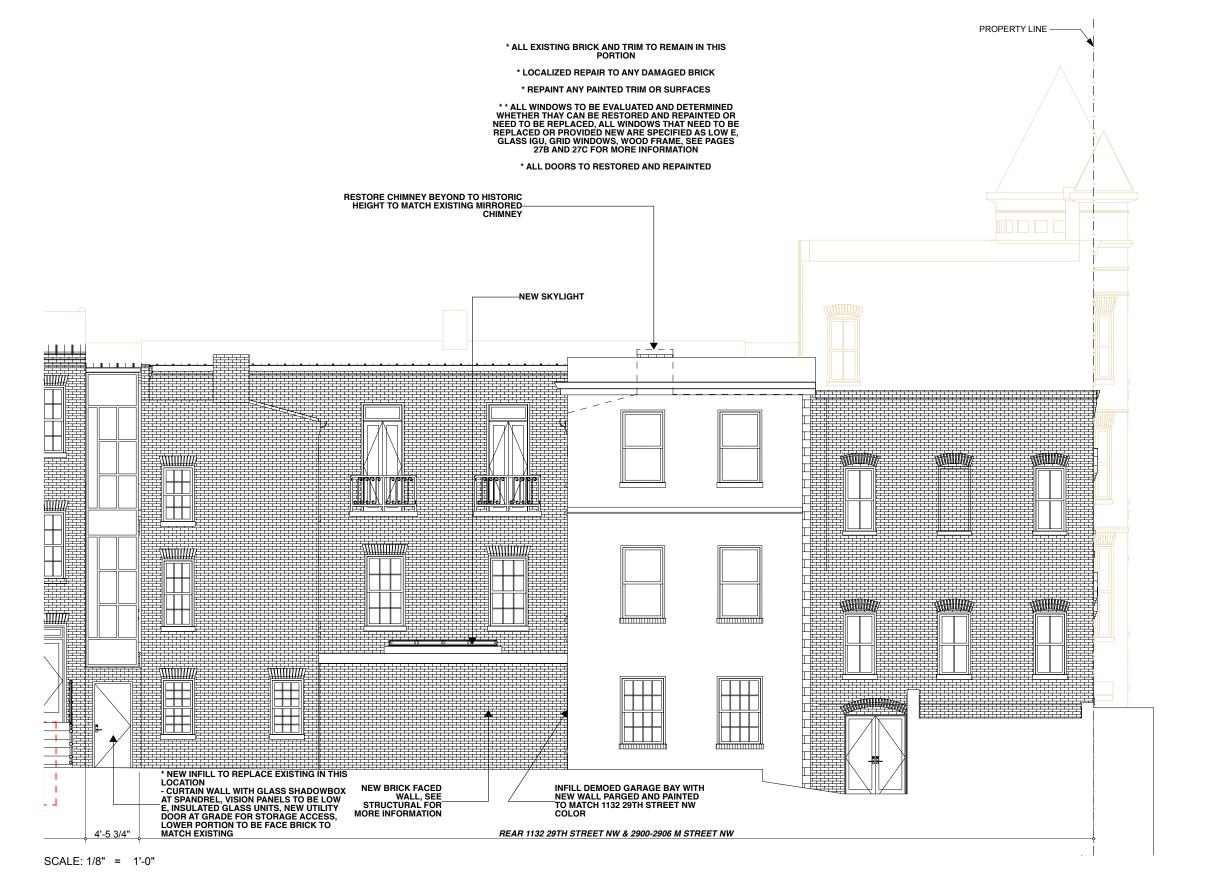


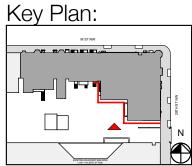


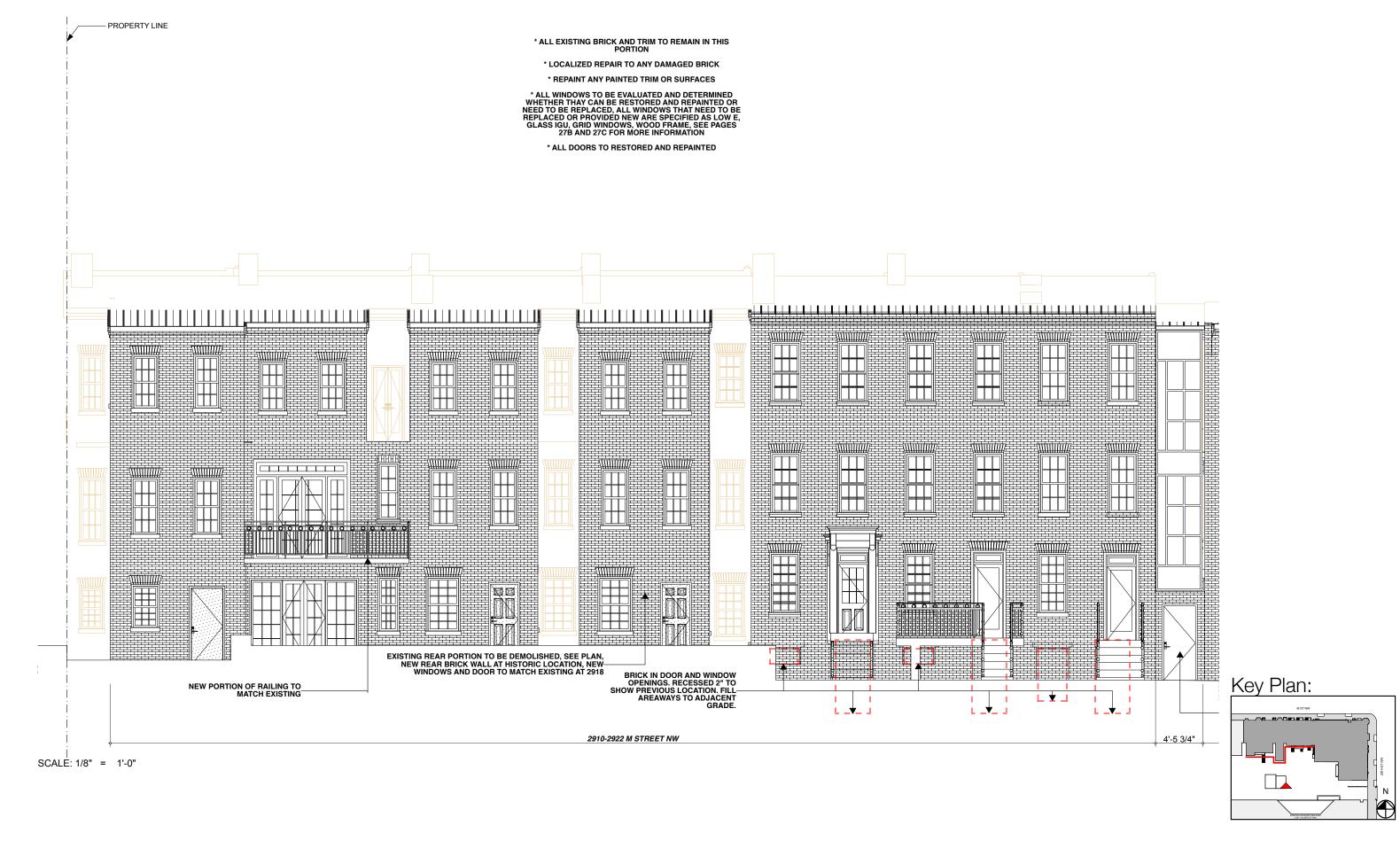
\* NEW INFILL TO REPLACE EXISTING IN THIS LOCATION
- VISION GLASS AND METAL INFILL PANELS GLAZED INTO CURTAIN
WALL, VISION PANELS TO BE LOW E, INSULATED GLASS UNITS













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\* NEW INFILL TO REPLACE EXISTING IN THIS LOCATION
- VISION GLASS AND METAL INFILL PANELS GLAZED INTO CURTAIN
WALL, VISION PANELS TO BE LOW E, INSULATED GLASS UNITS





**EXISTING CONDITION OF REAR 2910-2914 M STREET NW** 

PROPOSED CONDITION SHOWS DOORS AND WINDOWS AT SUB BASEMENT LEVEL BRICKED IN, AREAWAYS HAVE BEEN FILLED IN TO ADJACENT GRADE, DOORS AND WINDOWS AT BASEMENT LEVEL AND ABOVE TO BE RESTORED AND REPAINTED

NOTE THAT THE WINDOWS ON THE FOLLOWING PAGE ARE IN THE WORST SHAPE OF ALL THE WINDOWS ON THE REAR OF THE BUILDING, THESE WILL BE EVALUATED AND DETERMINED WHETHER THEY CAN BE RESTORED AND REPAINTED OR NEED TO BE REPLACED. IN ADDITION, THERE WILL BE NEW WINDOWS AND THE NEW REAR WALL OF 2916 M STREET NW WHERE THE ADDITION IS REMOVED. ALL WINDOWS THAT NEED TO BE REPLACED OR PROVIDED NEW ARE SPECIFIED AS: NEW DOUBLE HUNG 1" IGU WOOD FRAMED WINDOW, BASIS OF DESIGN MARVIN ULTIMATE DOUBLE HUNG WINDOWS, DOUGLAS FIR, SIMULATED DIVIDED LITE. SEE BELOW FOR MORE INFORMATION

### WOOD EXTERIOR DOUBLE HUNG WINDOWS

The Ultimate Wood Double/Single Hung, Ultimate Wood Double Hung Magnum, and Ultimate Wood Double Hung Insert are quintessentially American windows designed to fit seamlessly into the historic fabric of your home, neighborhood, or community. With residential and commercial applications, these windows are perfect for any historic building.





SIMULATED DIVIDED LITE (SDL)

SDL bars are permanently adhered to both sides of the glass. Simulated Divided Lites with Spacer Bars (SDLs) are an energy-efficient way to create the look of authentic divided lites.

#### STICKING AND PROFILES

Sticking refers to the interior profiles of your wood window. Choose from the standard Ogee profile (used on traditional projects) or the optional clean, contemporary Square sticking.



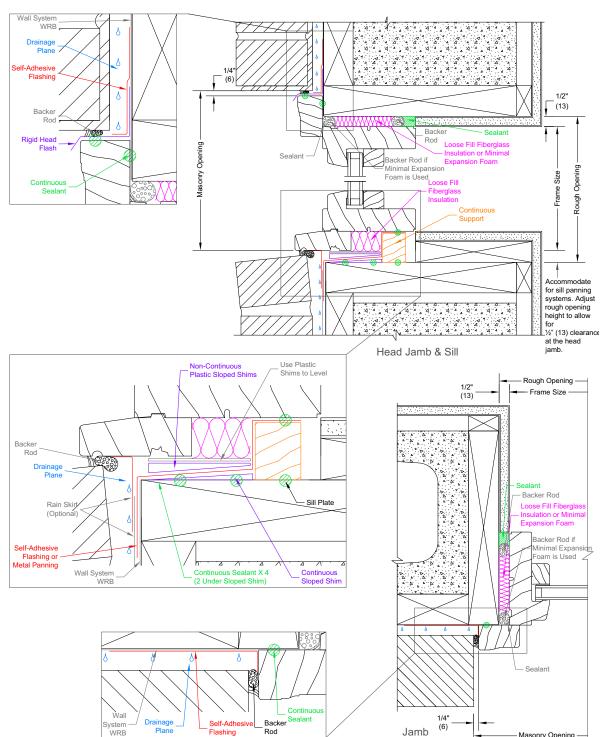
OGEE



Construction Details

#### Ultimate Wood Direct Glaze Polygon - Concrete Block with Brick Veneer

Scale: 3" = 1'0"











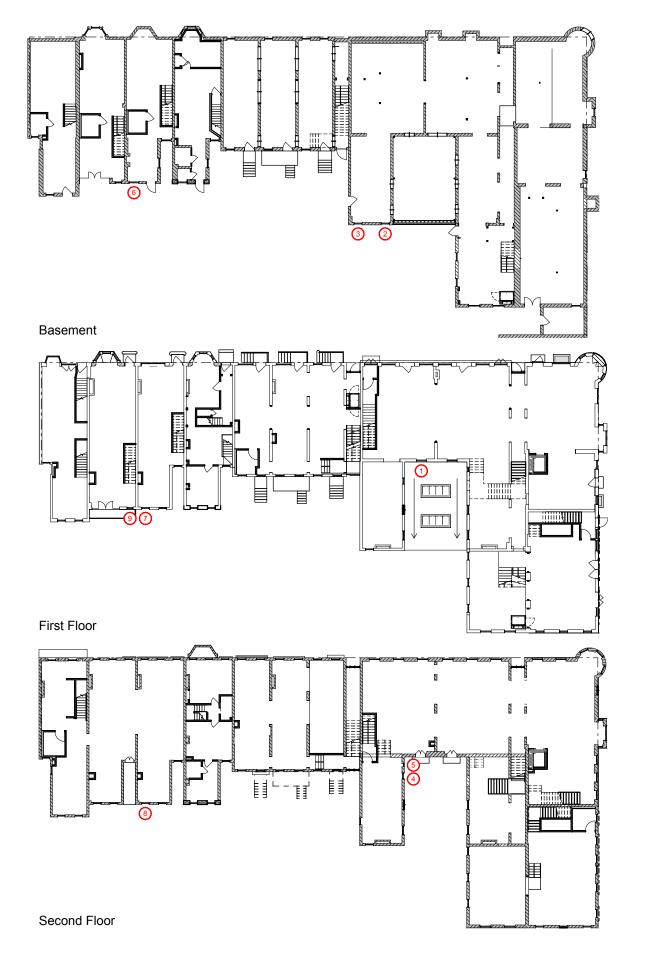


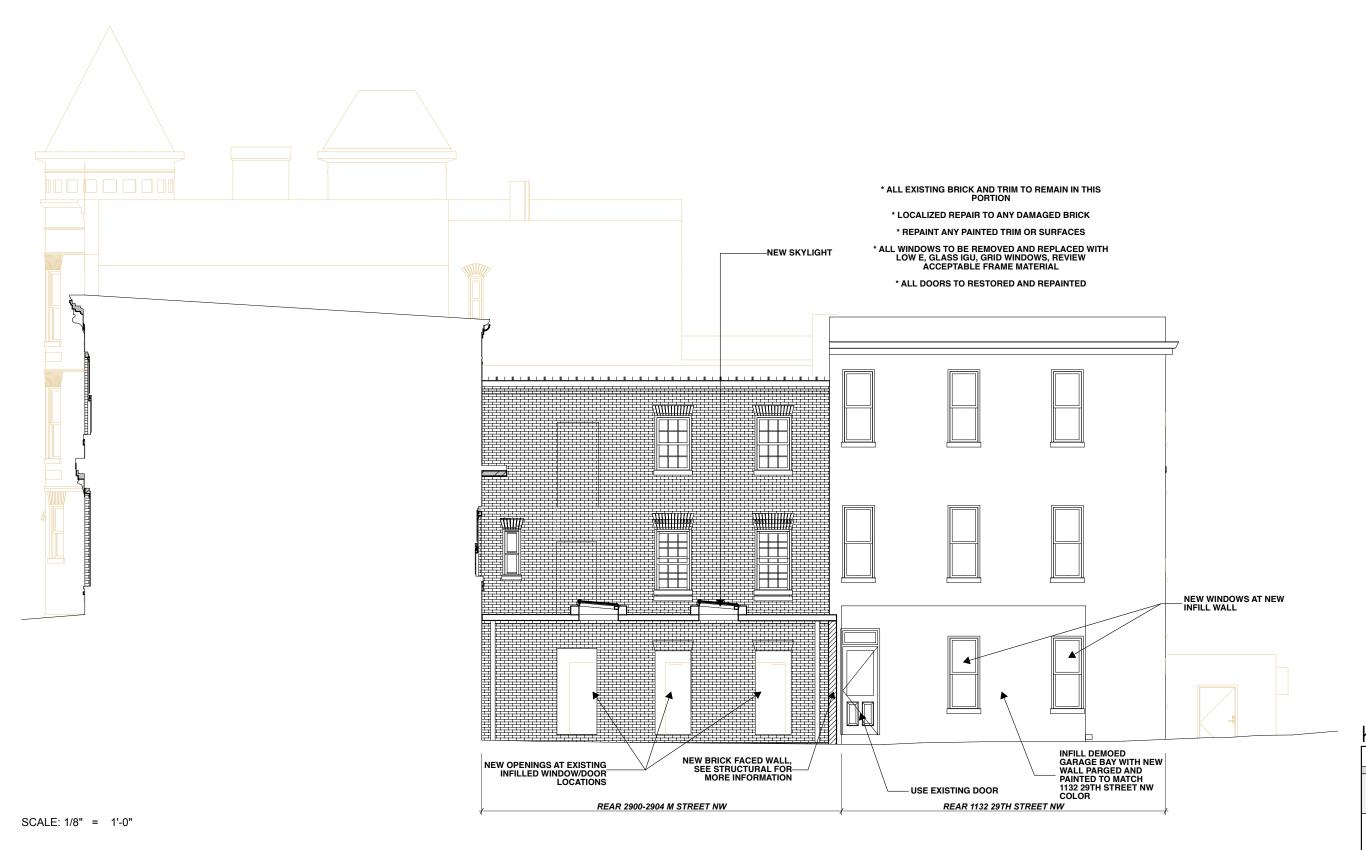


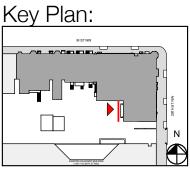


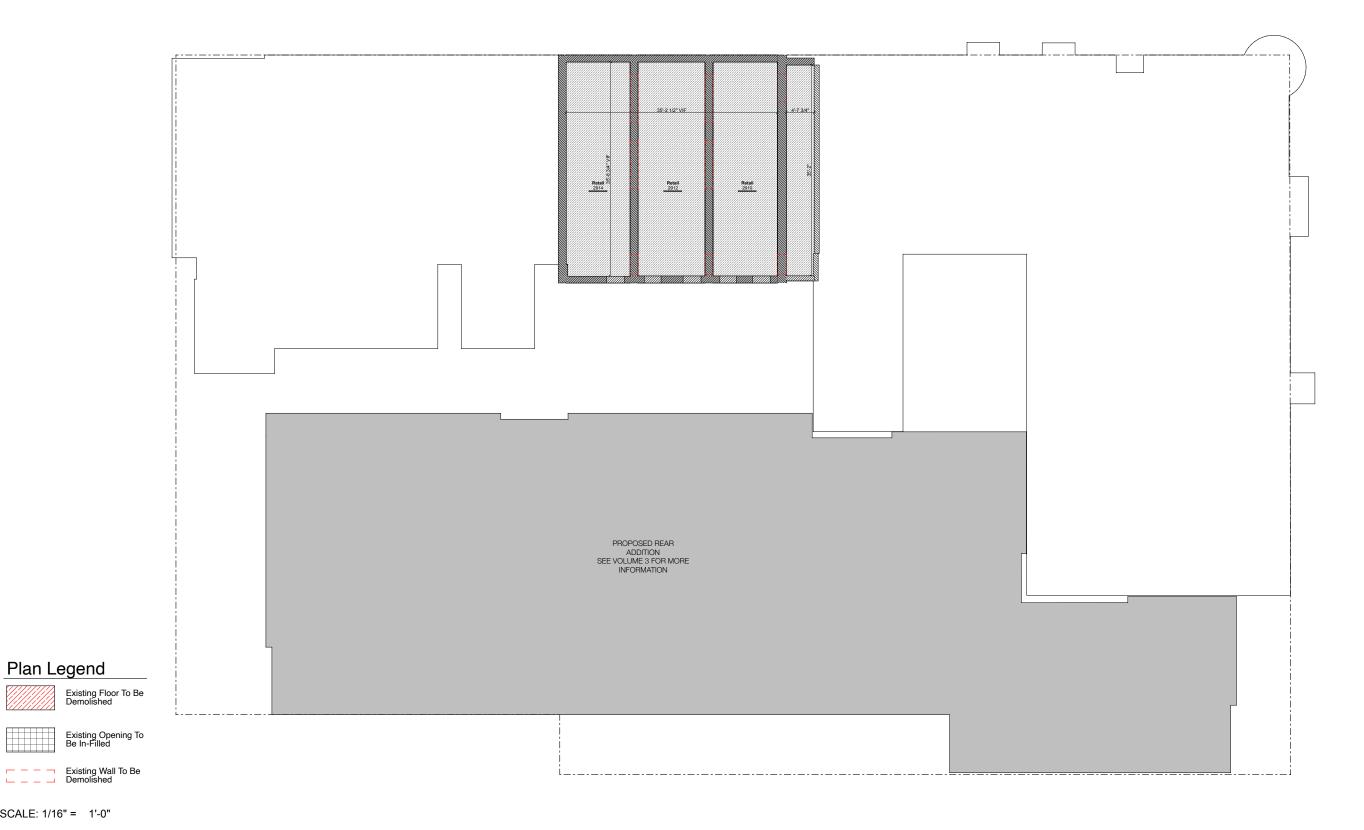














Plan Legend



Existing Opening To Be In-Filled

Plan Legend

Existing Wall To Be Demolished

SCALE: 1/16" = 1'-0"

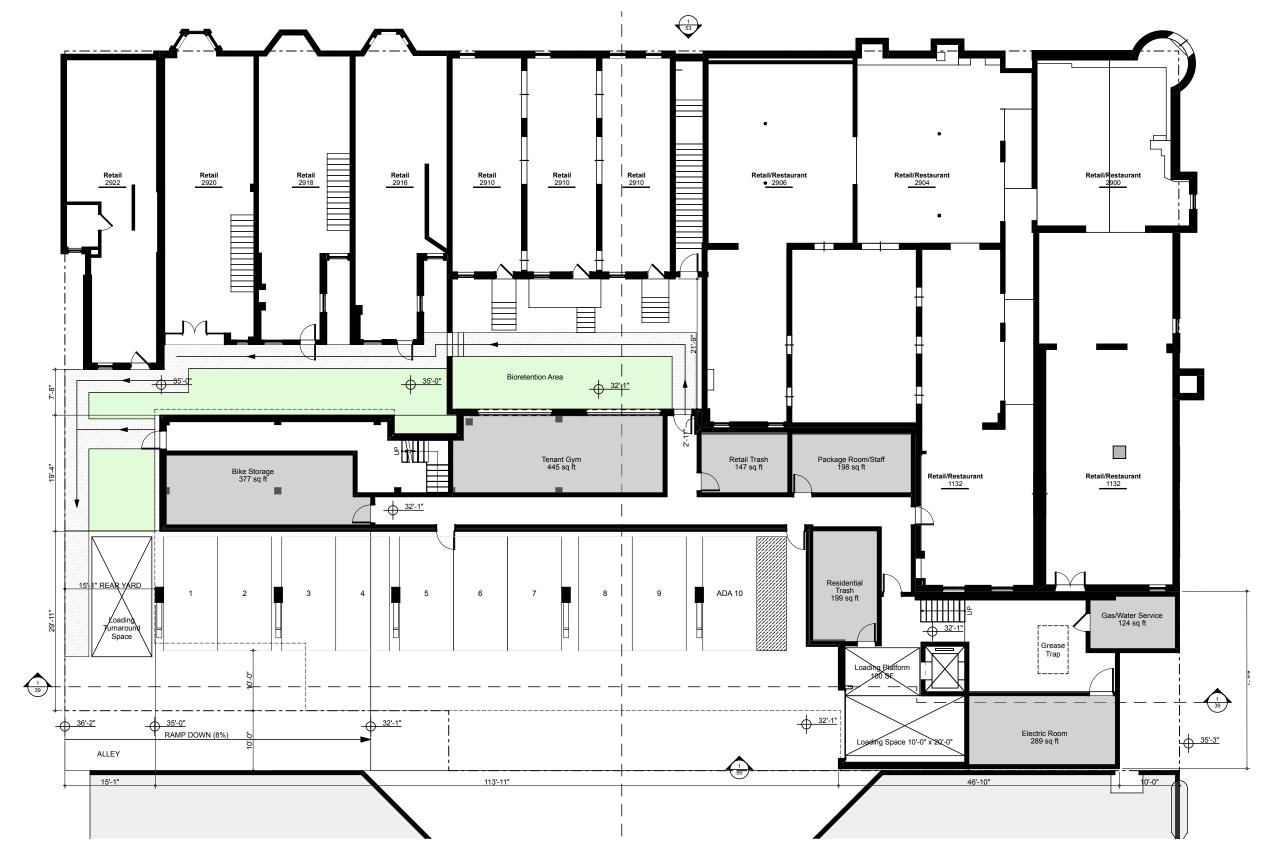






SCALE: 1/16" = 1'-0"

Plan Legend





### **Basement Floor**

Scale: 1/16" = 1'-0"





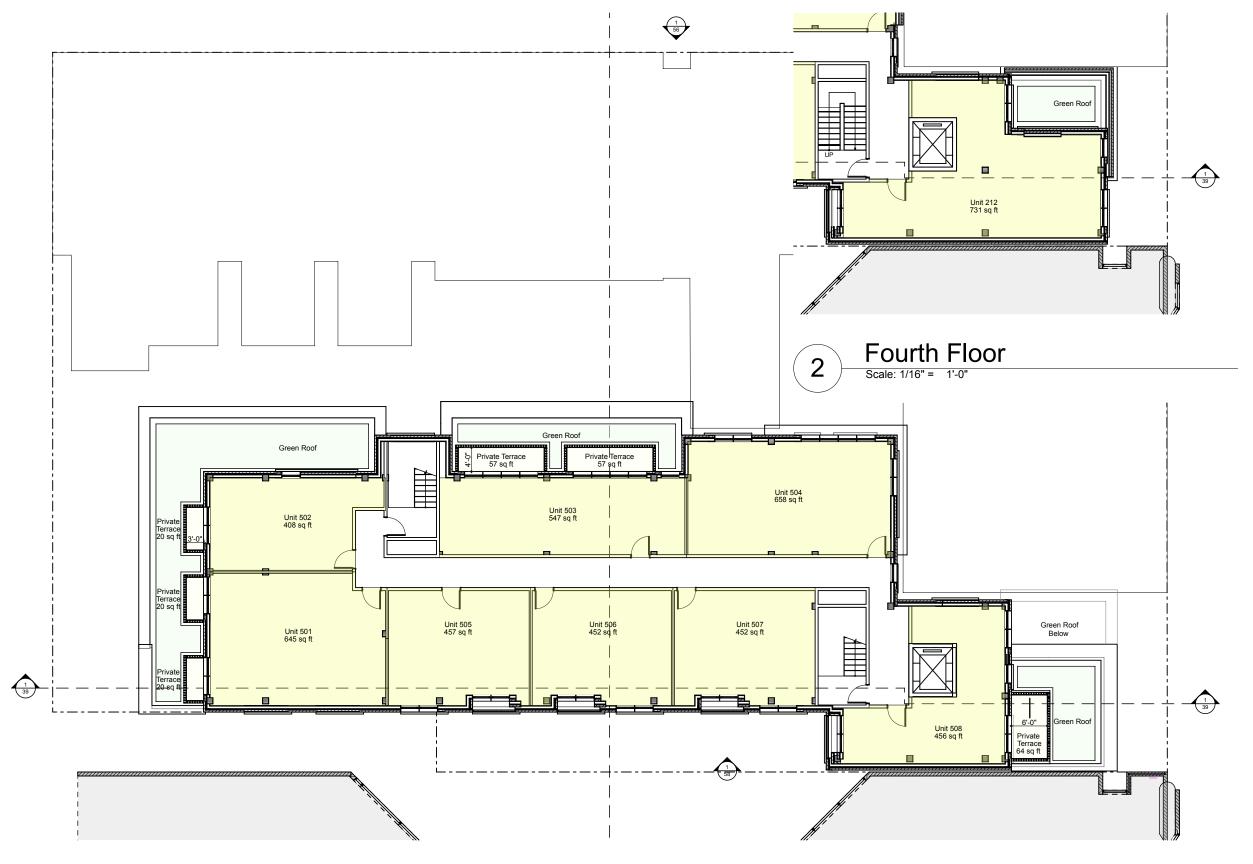
First Floor

Scale: 1/16" = 1'-0"



Typical Floor
Scale: 1/16" = 1'-0"

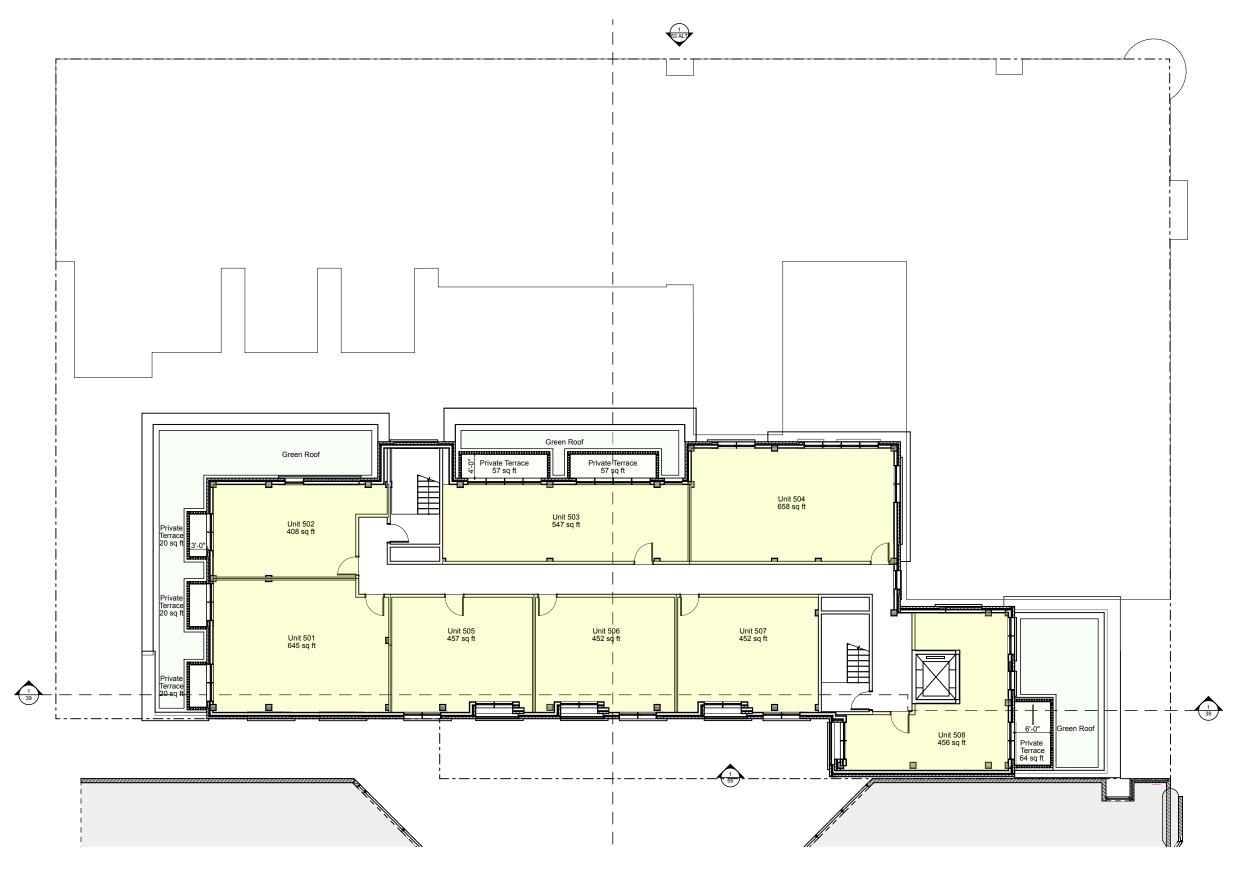
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Penthouse

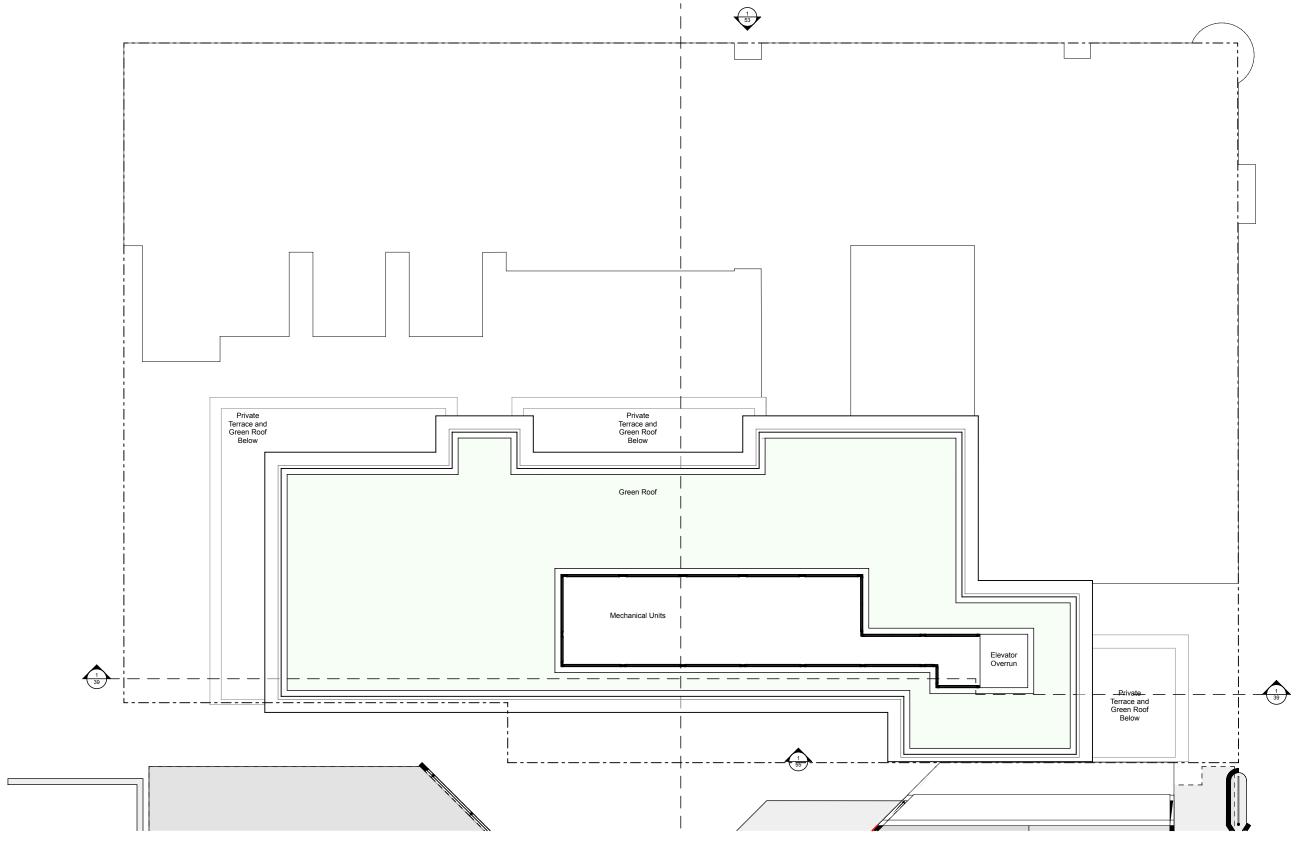
Scale: 1/16" = 1'-0"





## Penthouse Scale: 1/16" = 1'-0"

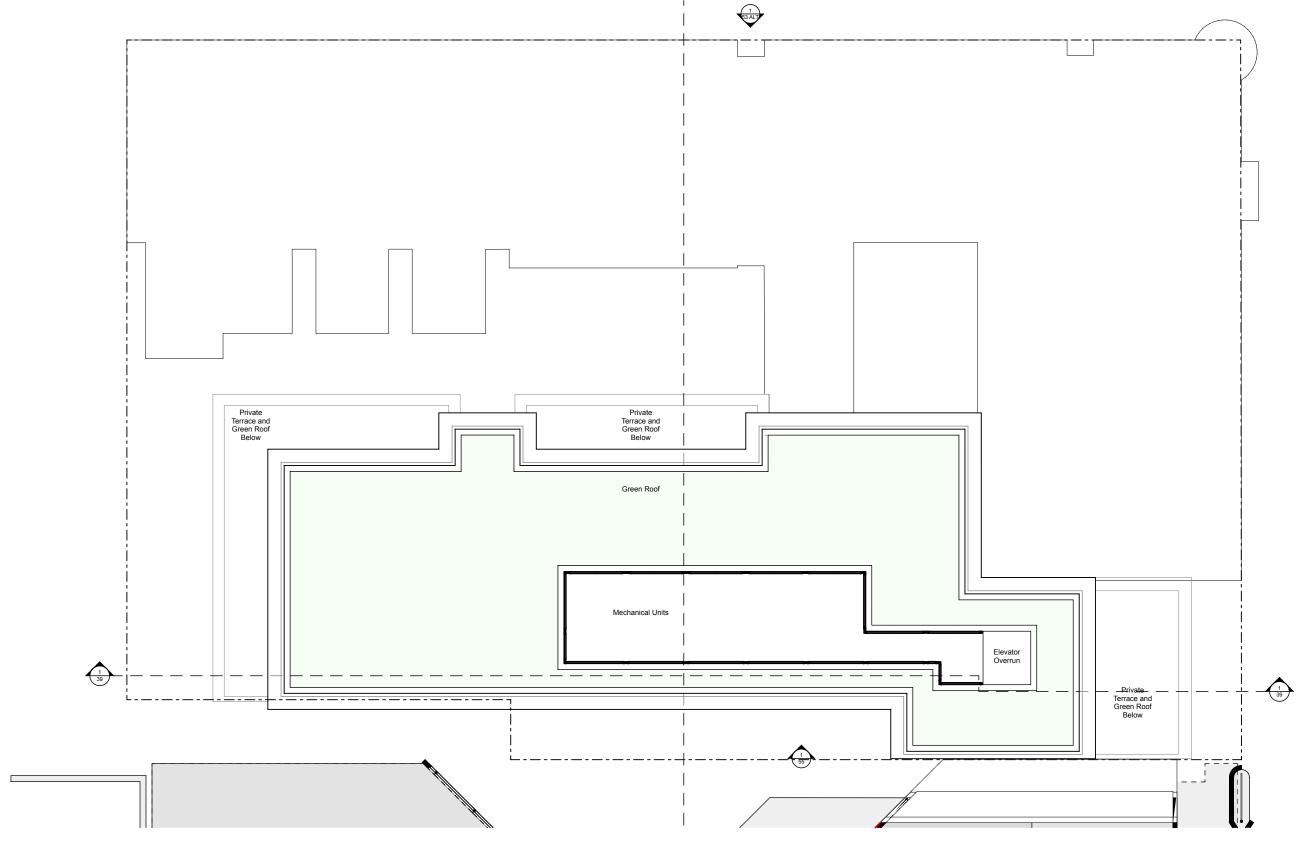
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Roof

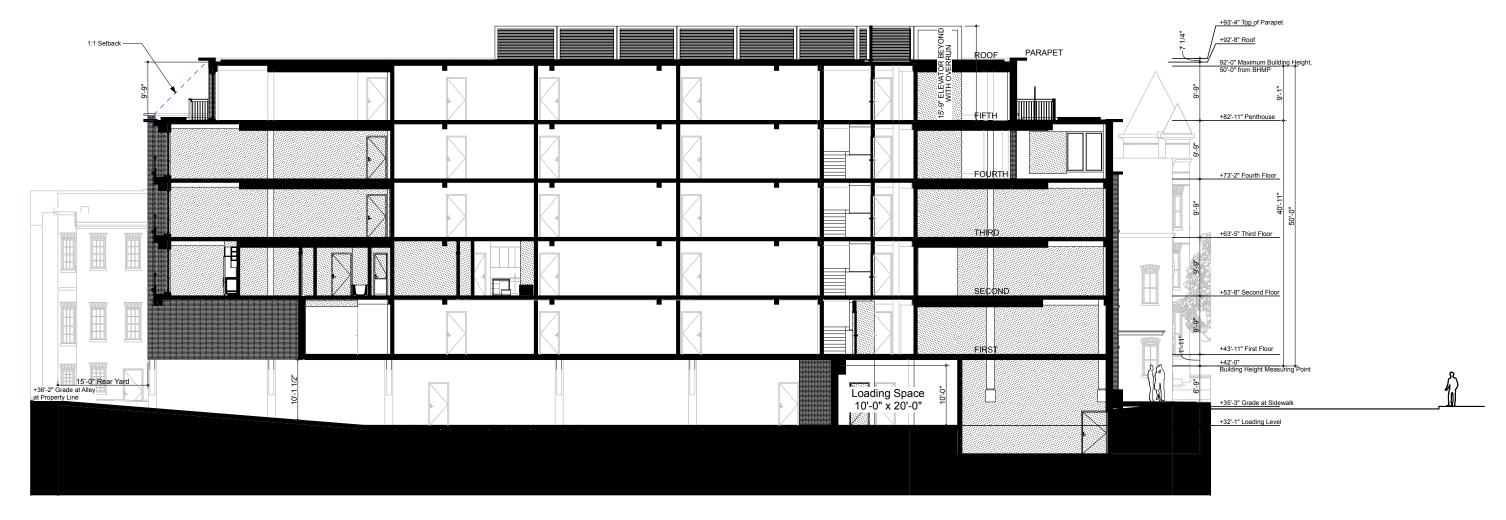
Scale: 1/16" = 1'-0"



1

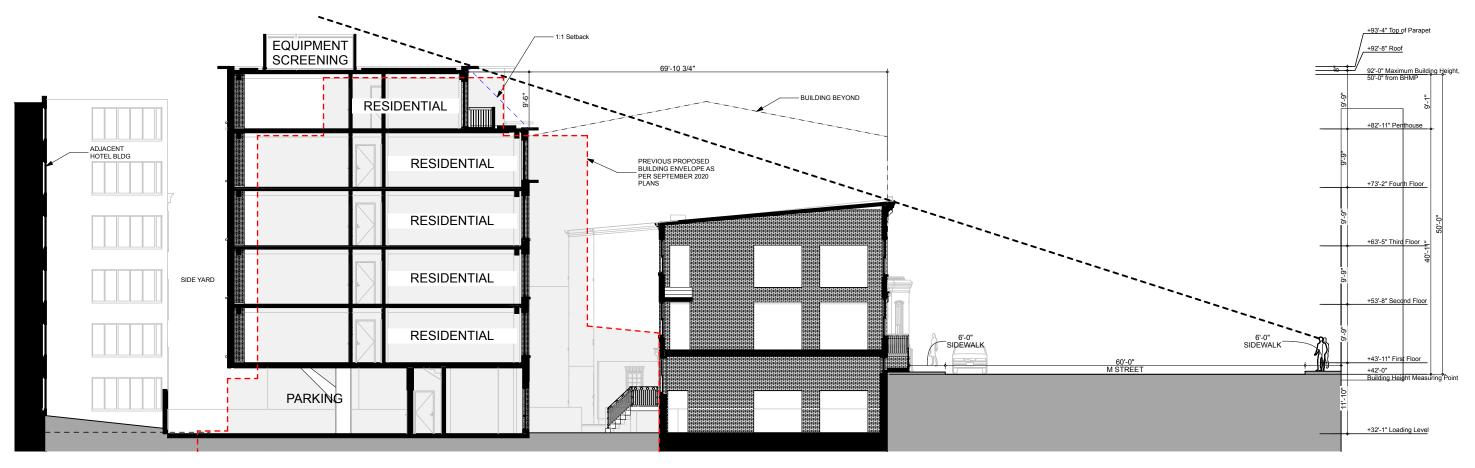
Roof

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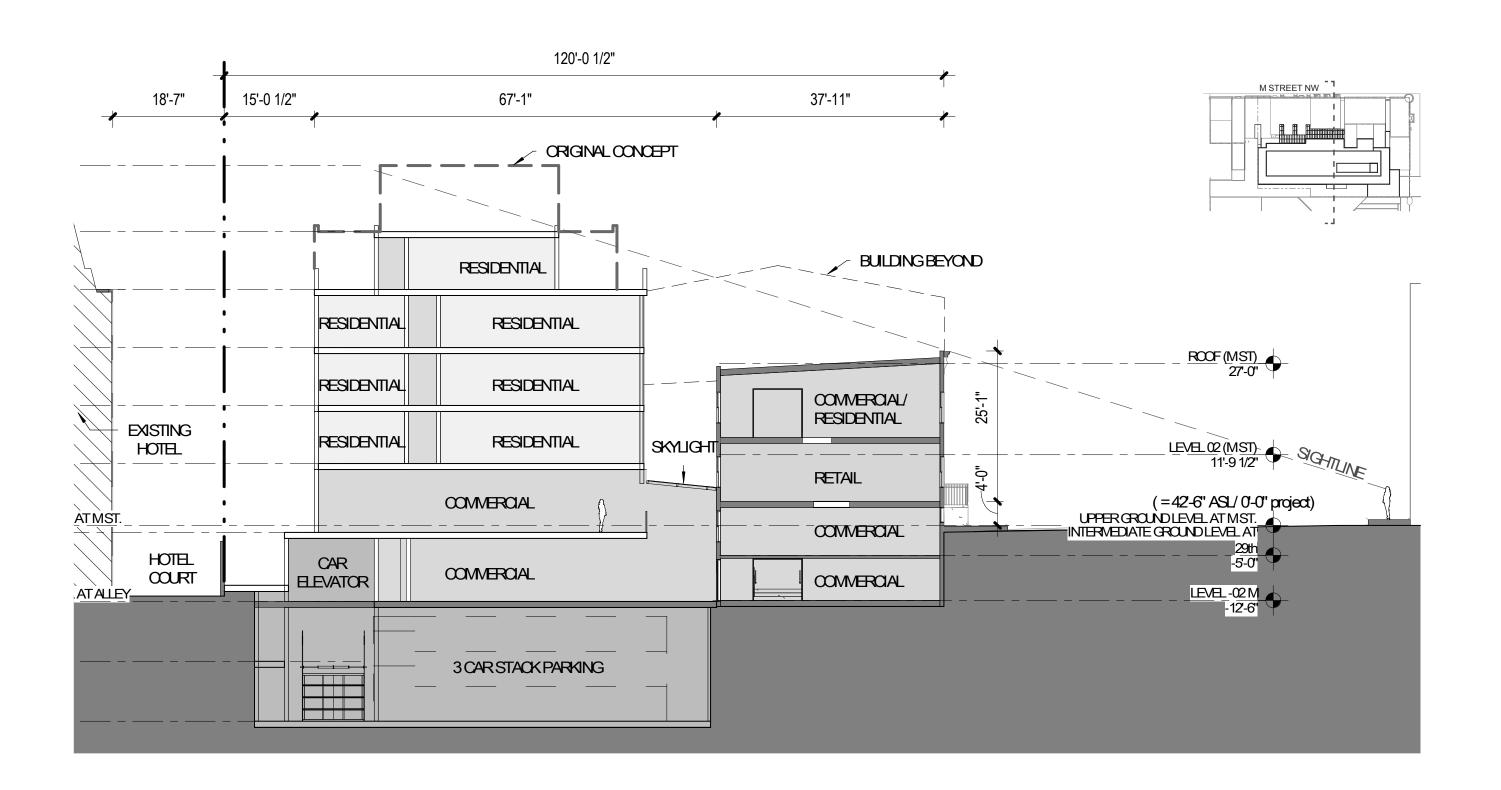
Building Section

Scale: 1/16" = 1'-0"



Building Section

Scale: 1/16" = 1'-0"









<u>Tone</u>

and Scale









**Volume 3 -Precedents** 

#### **Dark Roman Brick for Field**





Dark Bronze Trim for Window Frames, Copings, Railings and Entry Door



# **Exposed Mass Timber CLT at** ceilings, columns and beams





Lighter Roman Brick or Cast Stone for Primary Cladding

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### 2900 Mass Timber Framing

Floor to Floor: 9'-7"
3 Ply Mass Timber Slab: ~ 4"
Gypcrete and Rubber Mat: 2 1/4"

Exposed Timber Ceiling at Perimeter: 9'-0"

GWB Ceiling at interior spaces: 7'-11" clear

Concrete Podium: 12" transfer slab







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2900 Bird's Eye View



2900 Bird's Eye View

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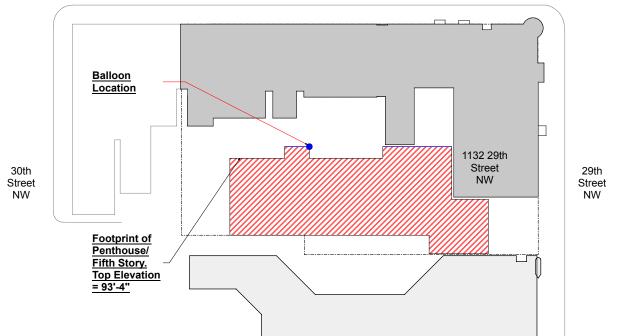


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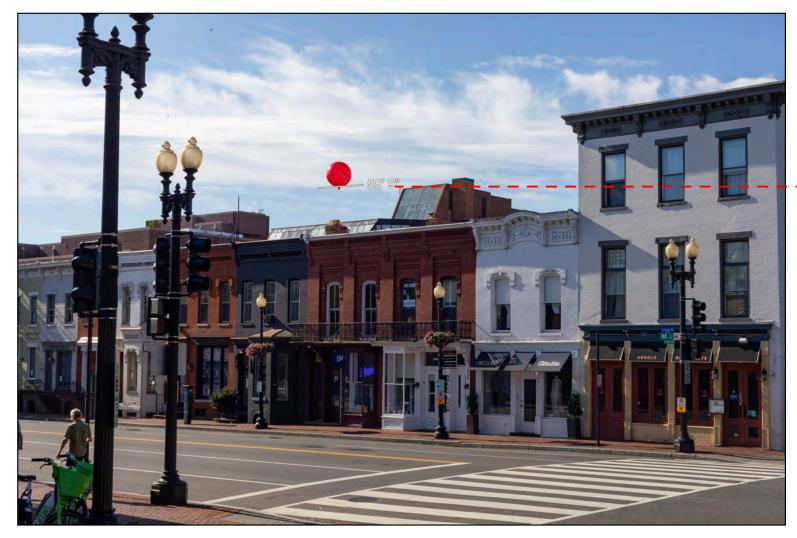


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East Building Elevation

Scale: 1/16" = 1'-0"



East Building Elevation

Scale: 1/16" = 1'-0"



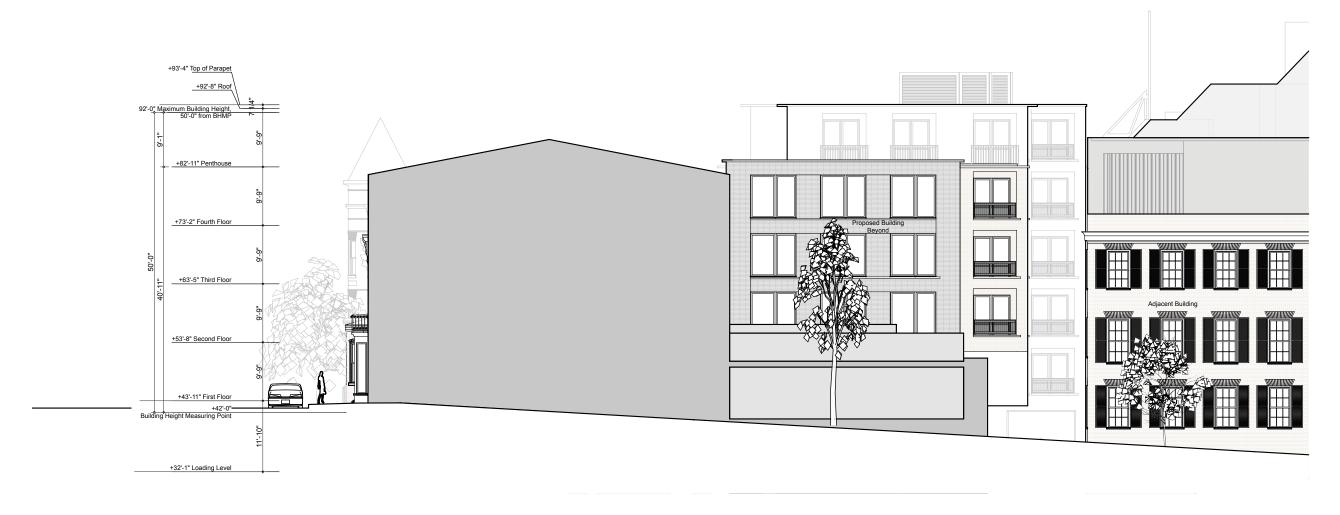
North Building Elevation

Scale: 1/16" = 1'-0"



North Building Elevation

Scale: 1/16" = 1'-0"



West Building Elevation

Scale: 1/16" = 1'-0"



South Building Elevation

Scale: 1/16" = 1'-0"