



Cycle Projects



Historic Conditions

767 Washington Street, NY

May 17, 2024

LPC 03



1932 (NYPL)



c1940 (Municipal Archives)

Cycle Projects



1932 (NYPL)

No masonry at low sections of openings

Door and window opening on north facade



c1940 (Municipal Archives)

767 Washington Street, NY



Cycle Projects





1963-67 (LPC)

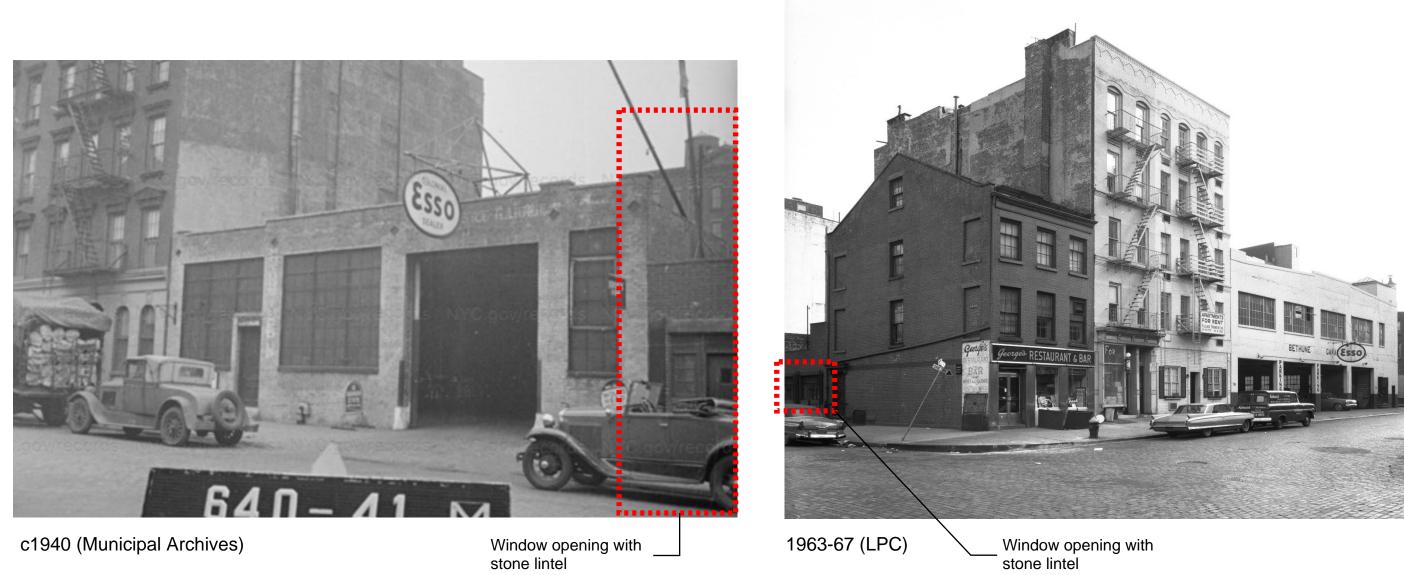
767 Washington Street, NY

May 17, 2024

Historic Conditions

LPC 06





Cycle Projects

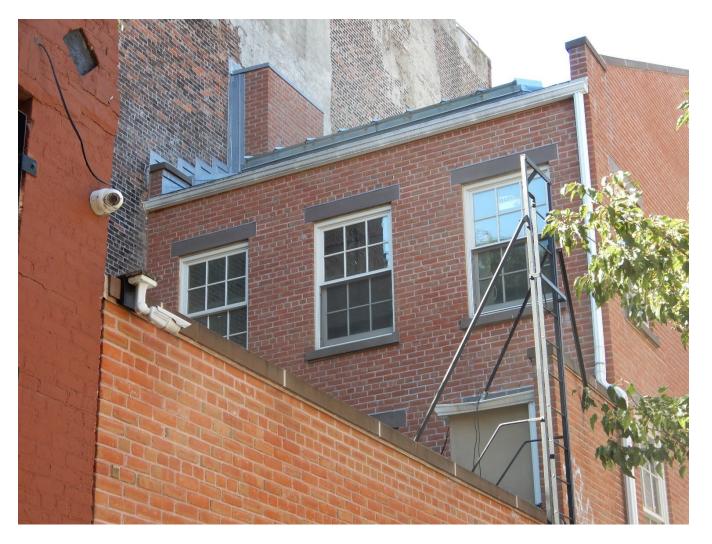
Current Conditions

767 Washington Street, NY

LPC 08



West 12th Street, Looking West



Rear Facade

May 17, 2024

Current Conditions





Rear Addition as of 2018, before Coping, parapet and stone lintel removed under #CNE-132234

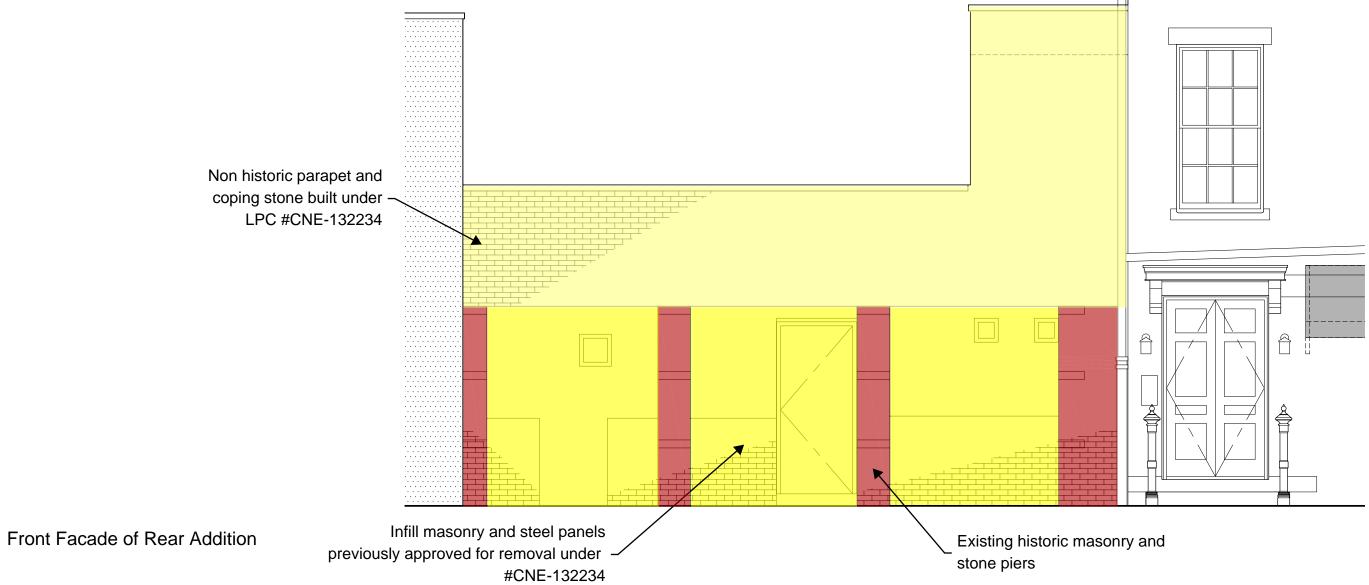
Infill masonry and steel panels previously approved for removal, under #CNE-132234

767 Washington Street, NY

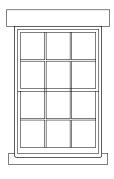
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Current Conditions

Cycle Projects



LPC 11







Existing

Proposed

767 Washington Street, NY

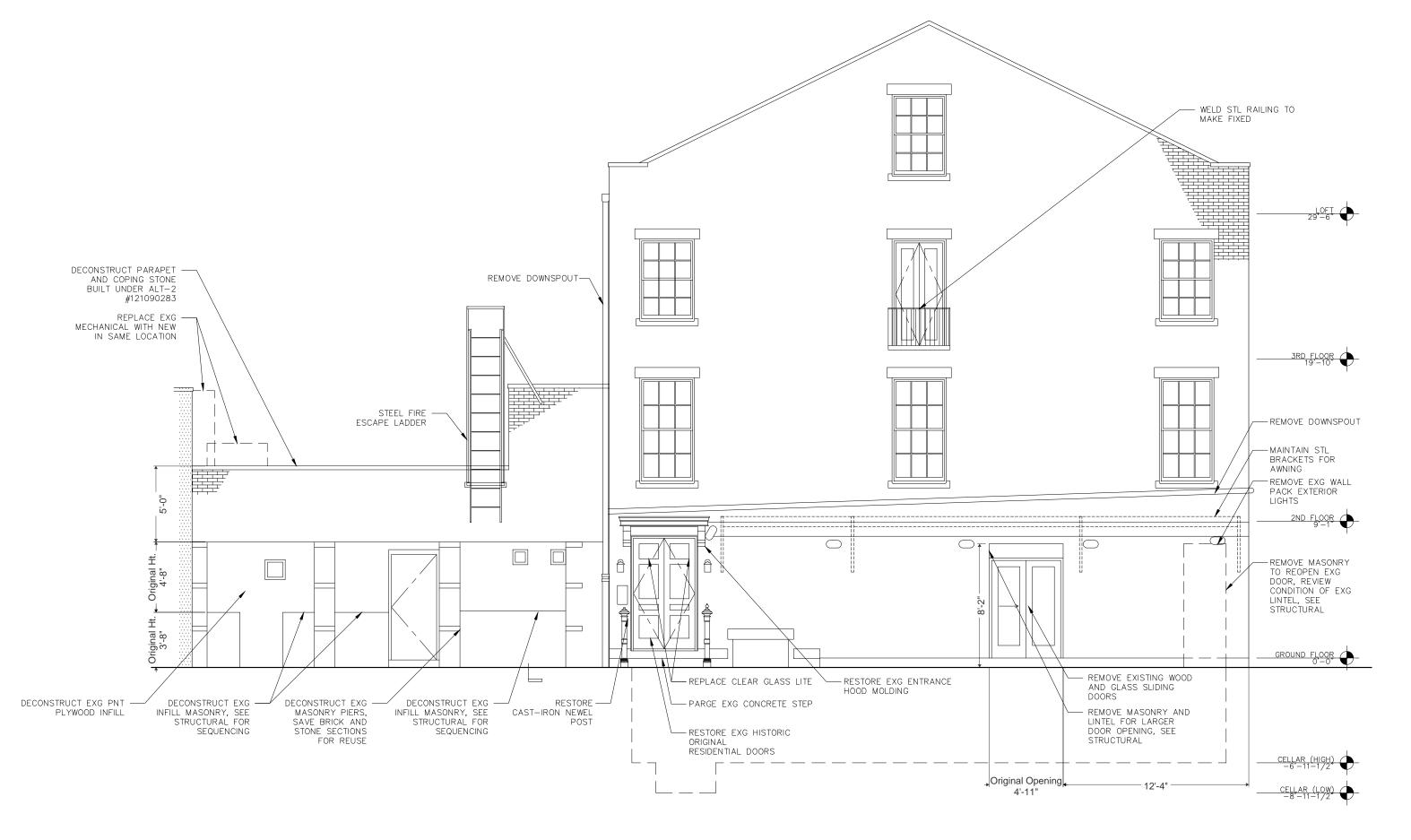
May 17, 2024

Cycle Projects

Existing and Proposed Drawings

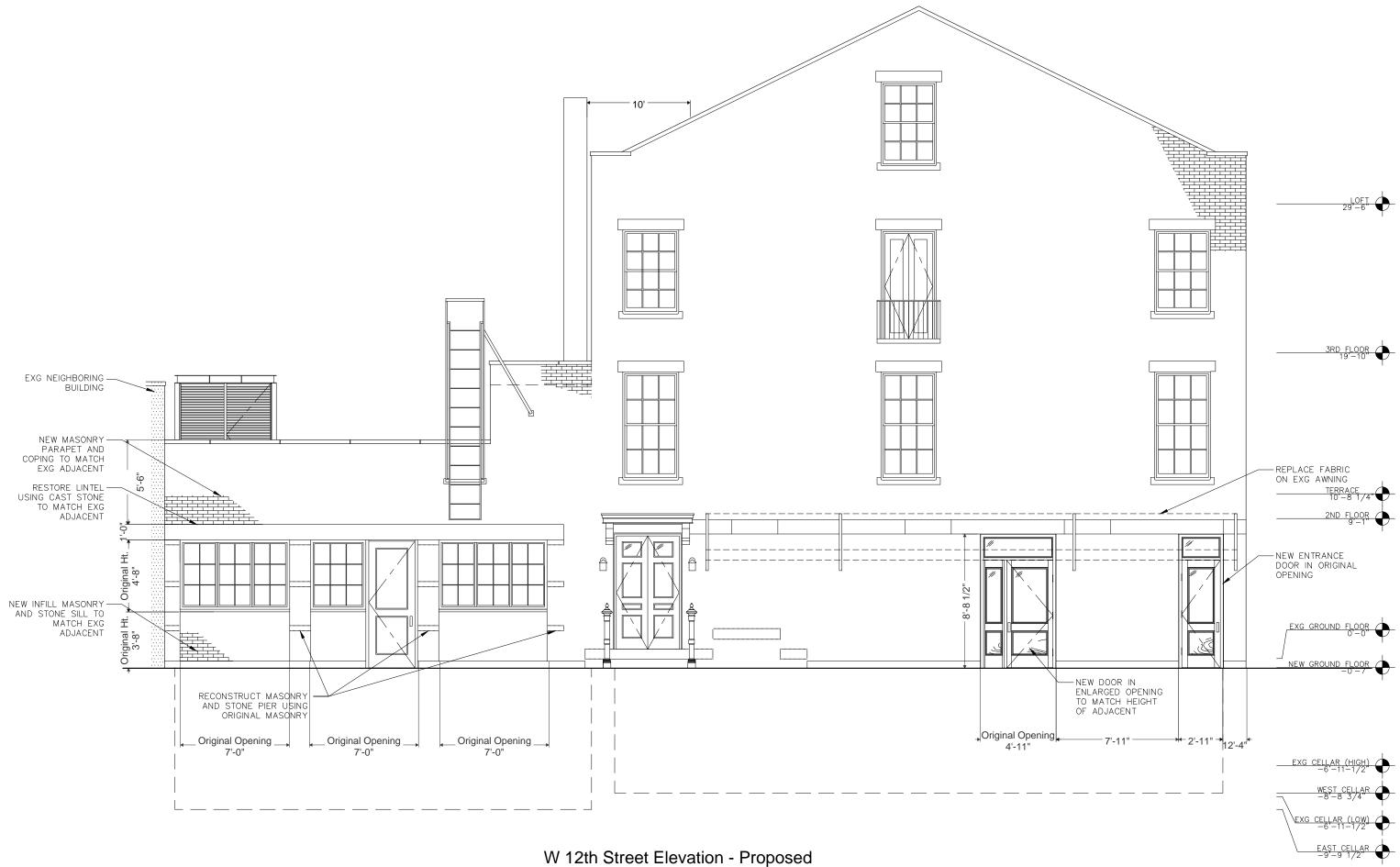
767 Washington Street, NY

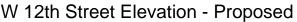
LPC 13



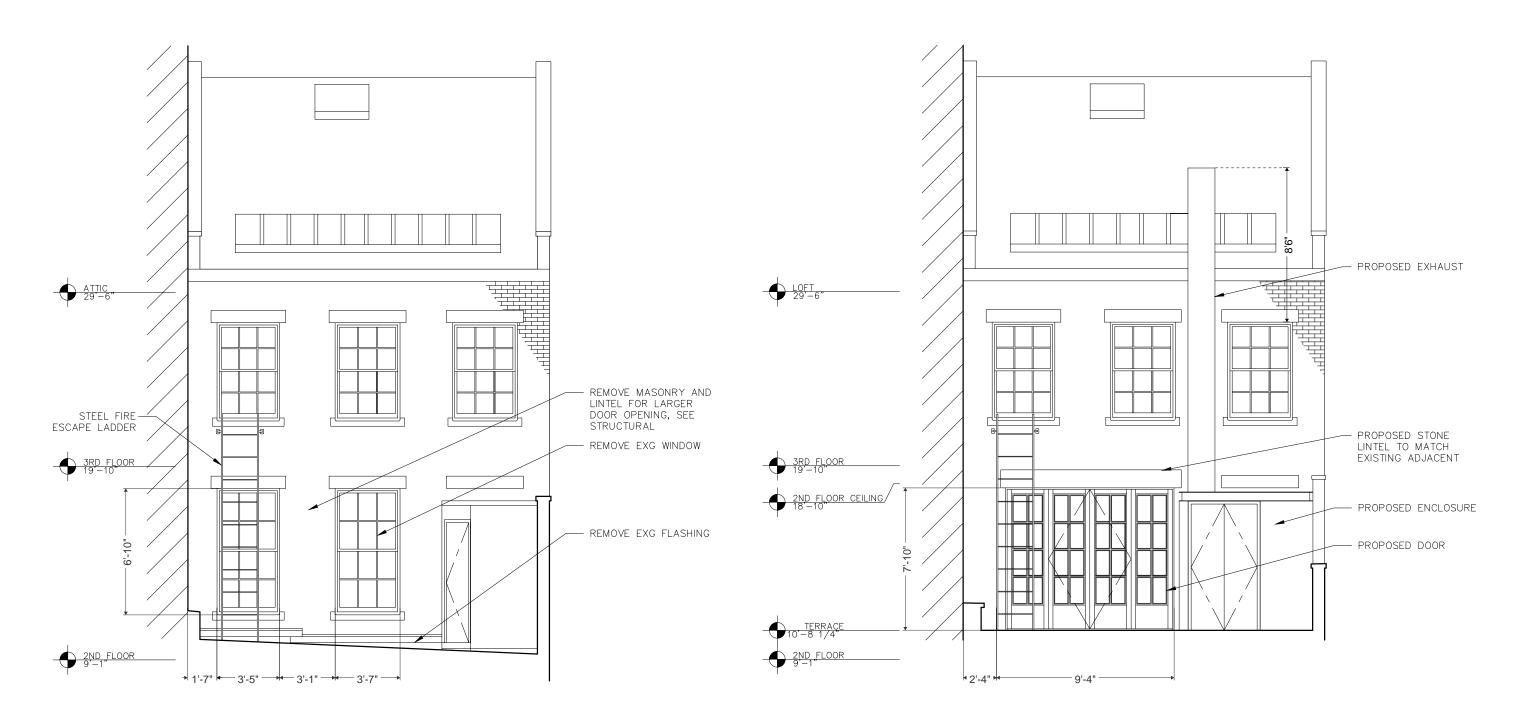
W 12th Street Elevation - Existing

767 Washington Street, NY





LPC 15

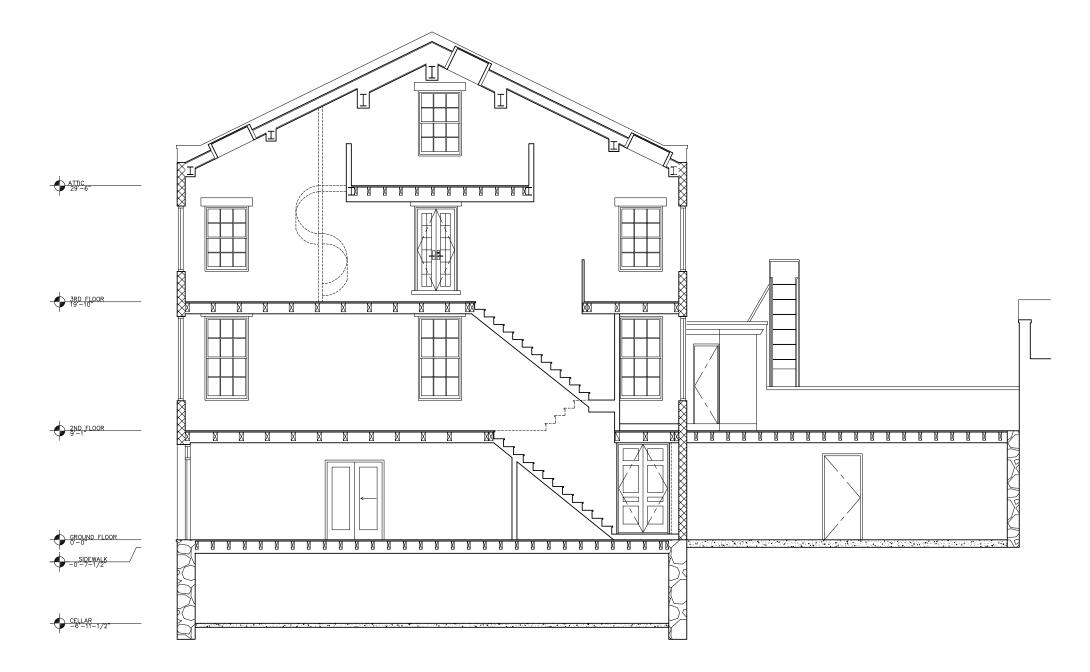


Building East Elevation - Existing

Building East Elevation - Proposed

767 Washington Street, NY

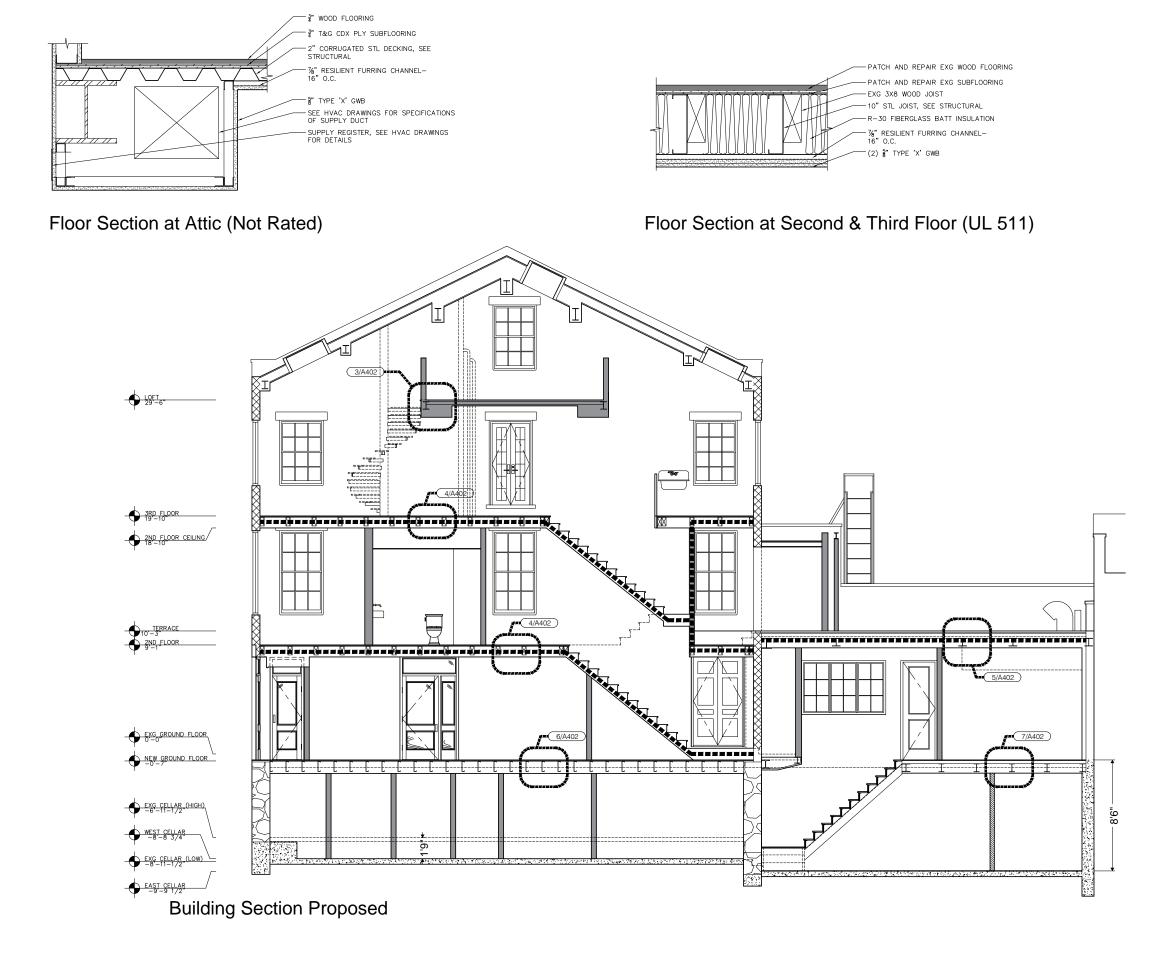
LPC 16



Building Section Existing

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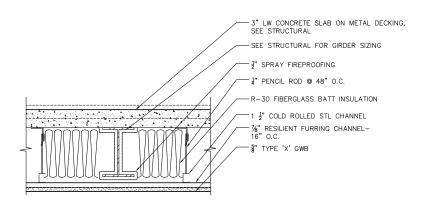
LPC 17



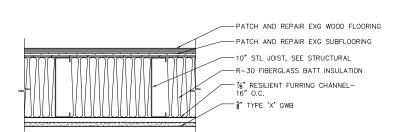
LPC 18

Cycle Projects

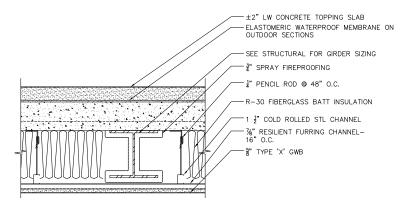
Floor Section at Ground Floor (UL 501)

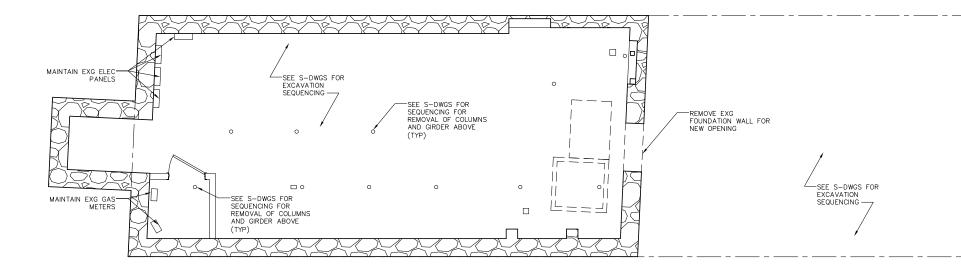


Floor Section at Ground Floor (UL 515)

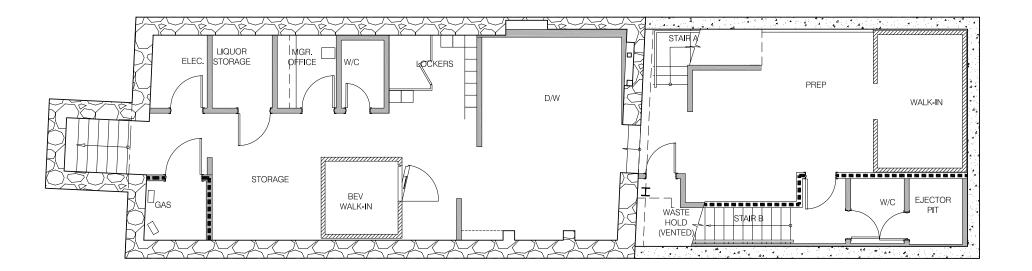


Floor Section at Enclosed Patio (UL 501)





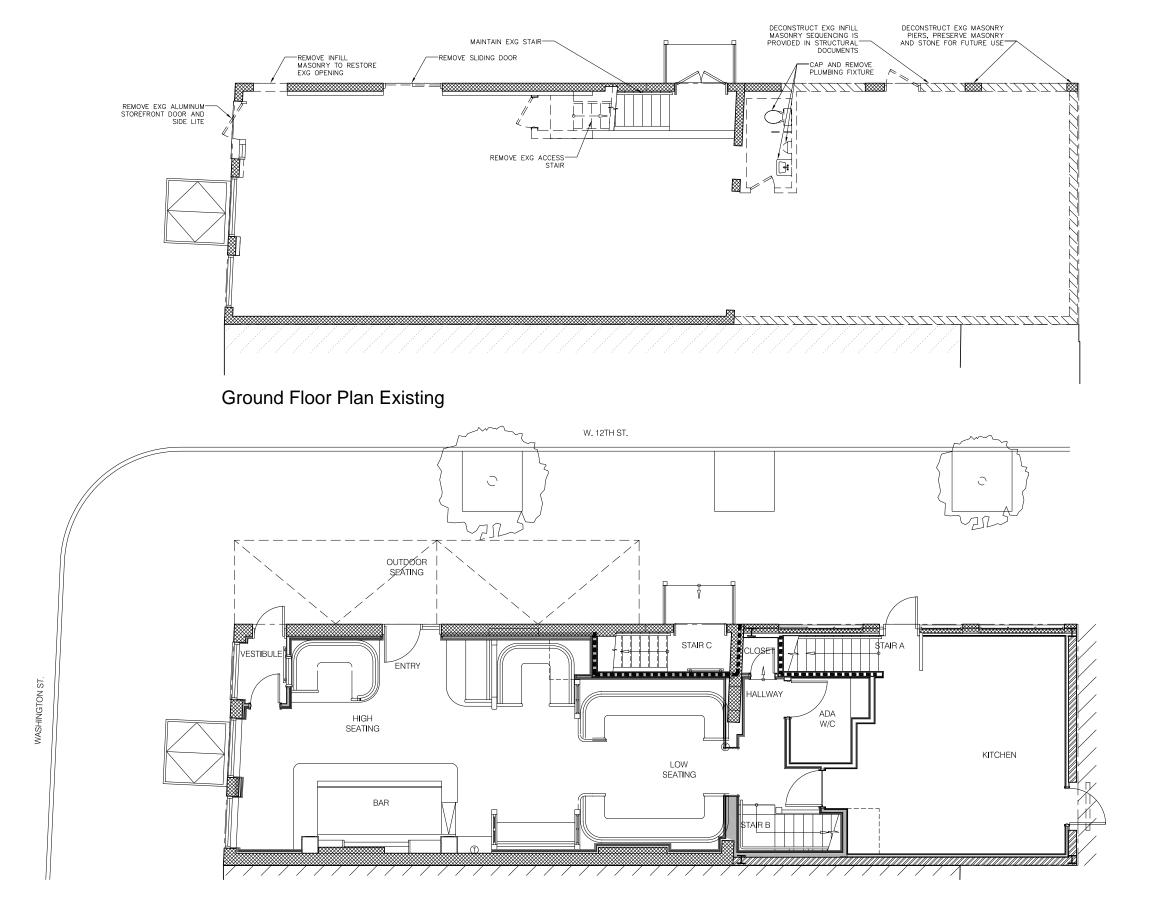
Cellar Floor Plan Existing



Cellar Floor Plan Proposed

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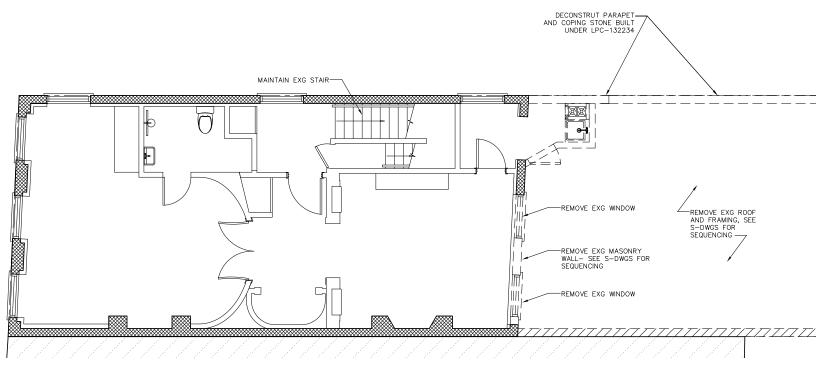
LPC 19



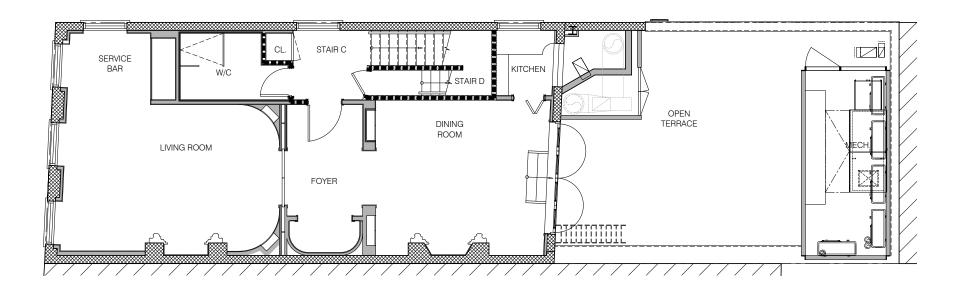
Ground Floor Plan Proposed

767 Washington Street, NY

LPC 20



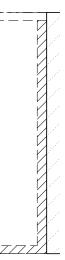
Second Floor Plan Existing

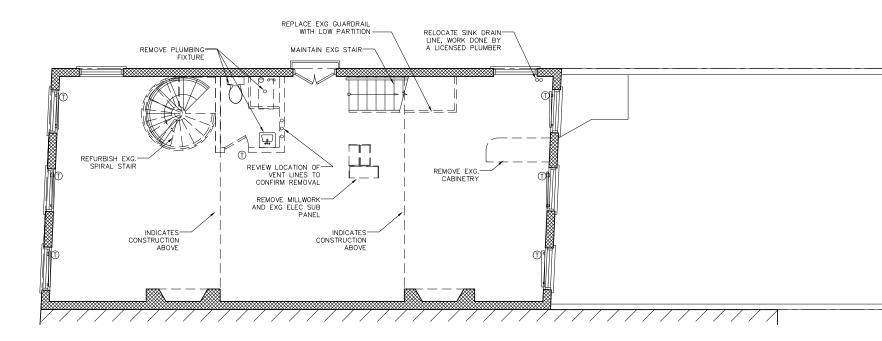


Second Floor Plan Proposed

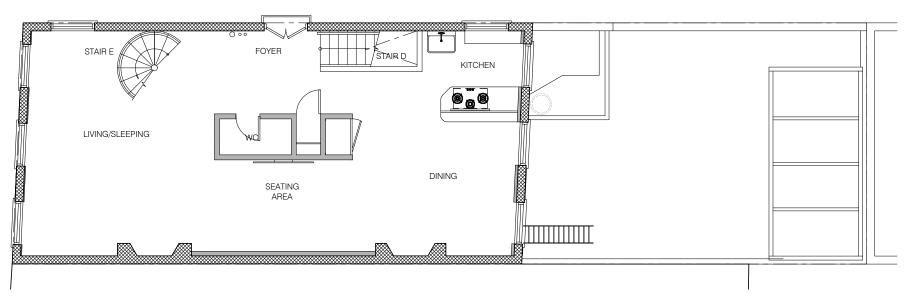
767 Washington Street, NY

LPC 21





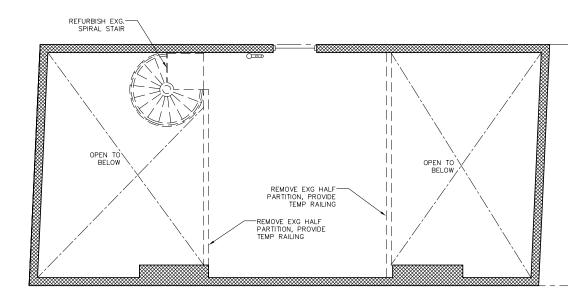
Third Floor Plan Existing



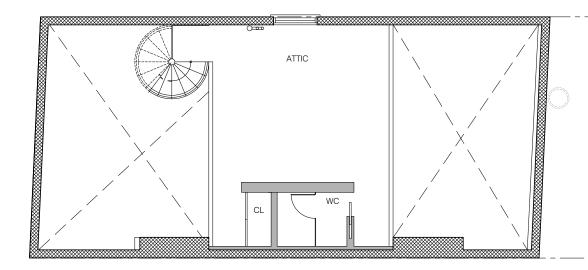
Third Floor Plan Proposed

767 Washington Street, NY

LPC 22



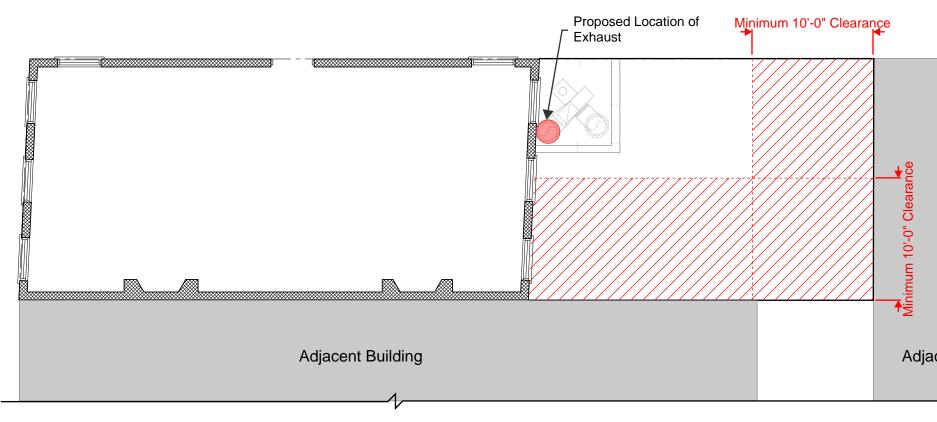
Attic Floor Plan Existing



Attic Floor Plan Proposed

767 Washington Street, NY

LPC 23



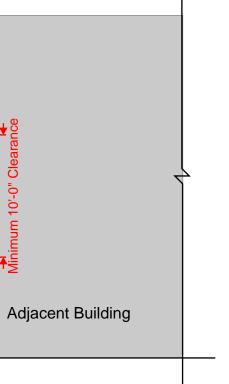
Exhaust Location Plan Diagram

NYC 2022 Mechanical code

506.3.13.3 Termination Location

Exhaust outlets shall be located not less than 10 feet horizontally from parts of the same or contiguous buildings, adjacent buildings and adjacent property lines and shall be located not less than 10 feet above the adjoining grade level. Exhaust outlets shall be located not less than 10 feet horizontally from and not less than 3 feet above air intake openings into any building.

767 Washington Street, NY



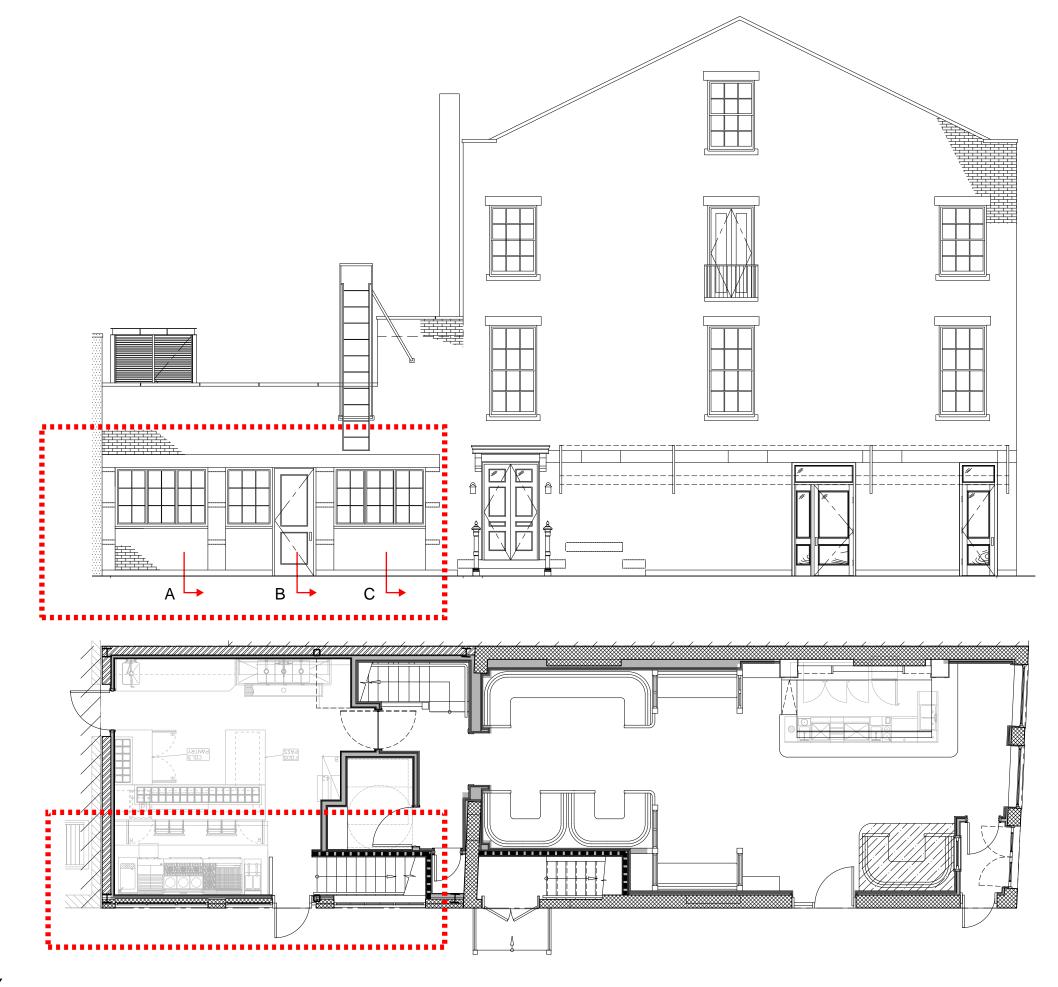
Cycle Projects

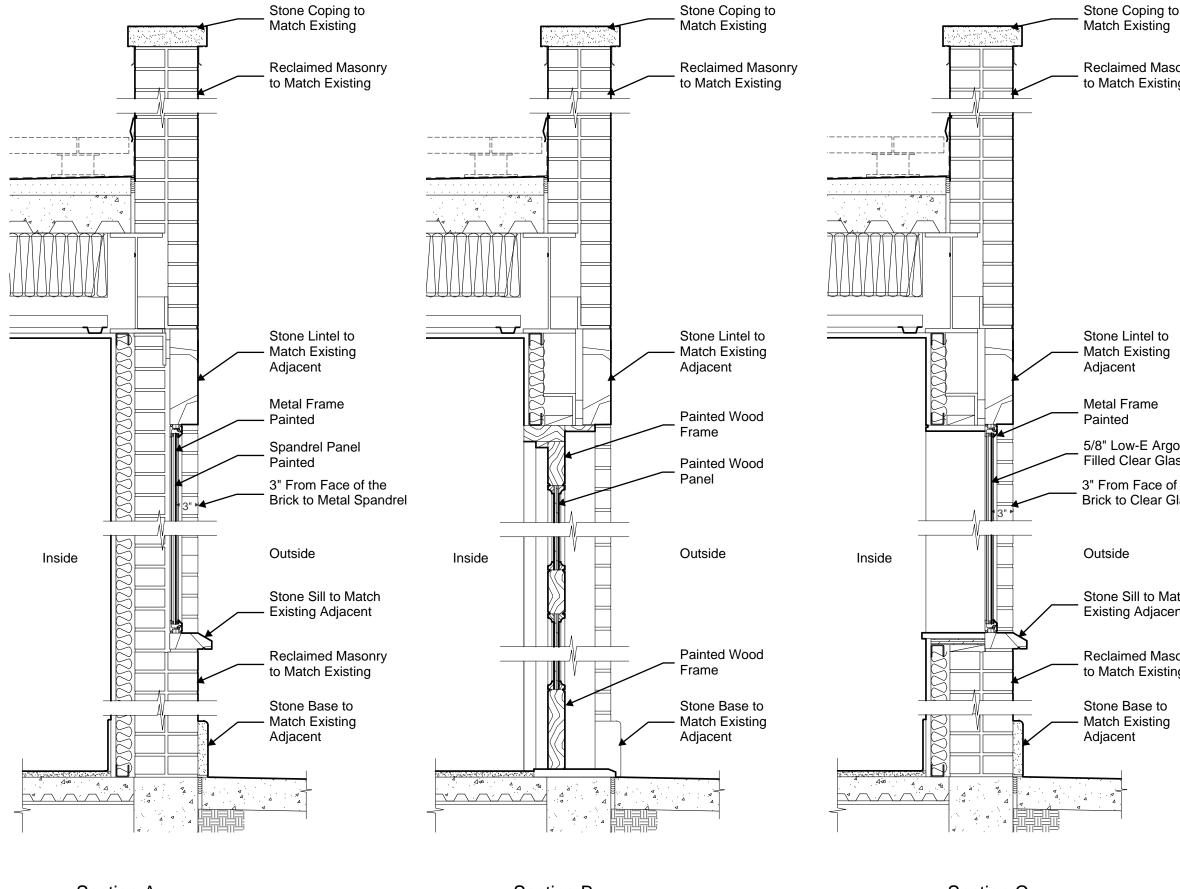
Details and Materials

767 Washington Street, NY

May 17, 2024

LPC 25







Section B

767 Washington Street, NY

Reclaimed Masonry to Match Existing

5/8" Low-E Argon Filled Clear Glass Lite

3" From Face of the Brick to Clear Glass

Stone Sill to Match Existing Adjacent

Reclaimed Masonry to Match Existing

Notre Dame

Metal Frame, Spandrel & Door Painted Benjamin Moore CSP-570



Hardware Finish Antique Silver The Nanz Company



Lintel and Sill Stone To match existing

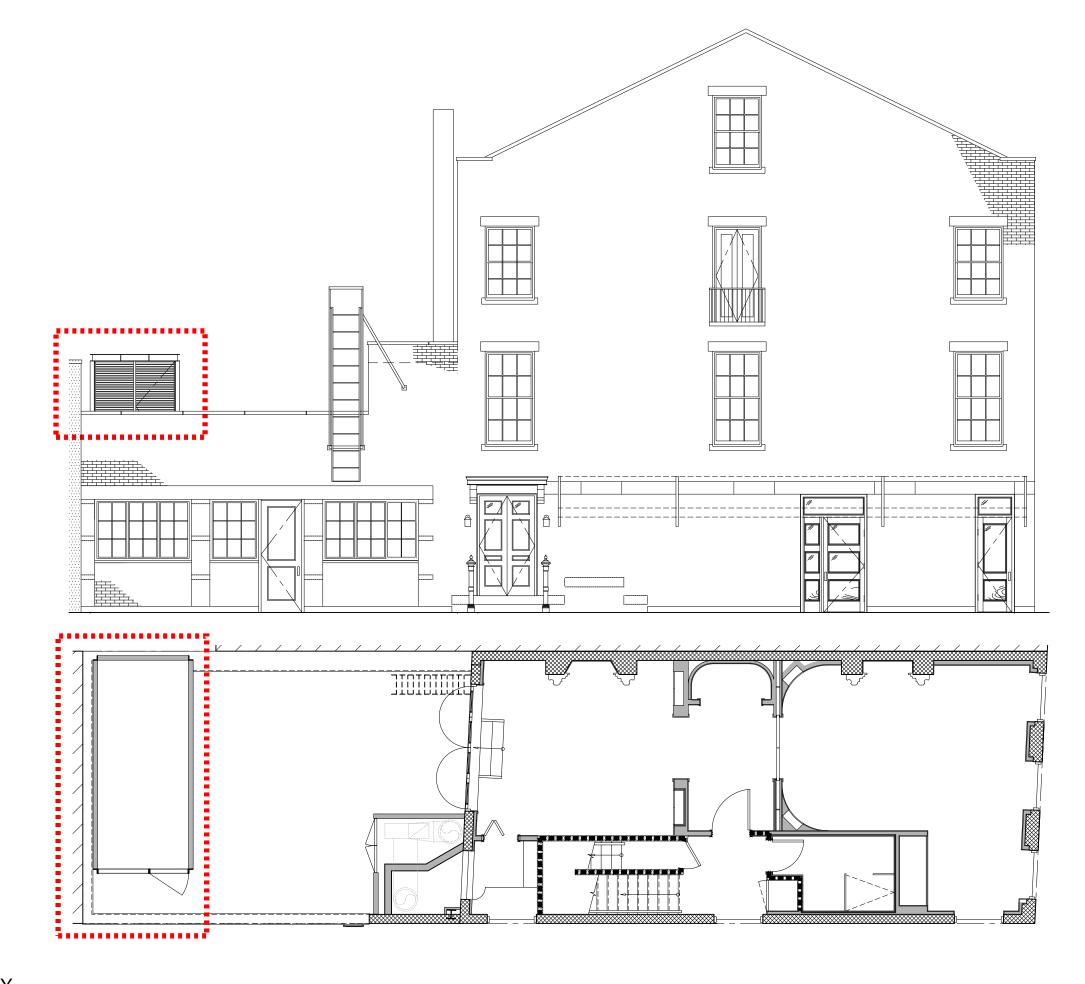


Reclaimed Masonry To Match Existing Sourced from Chief Brick



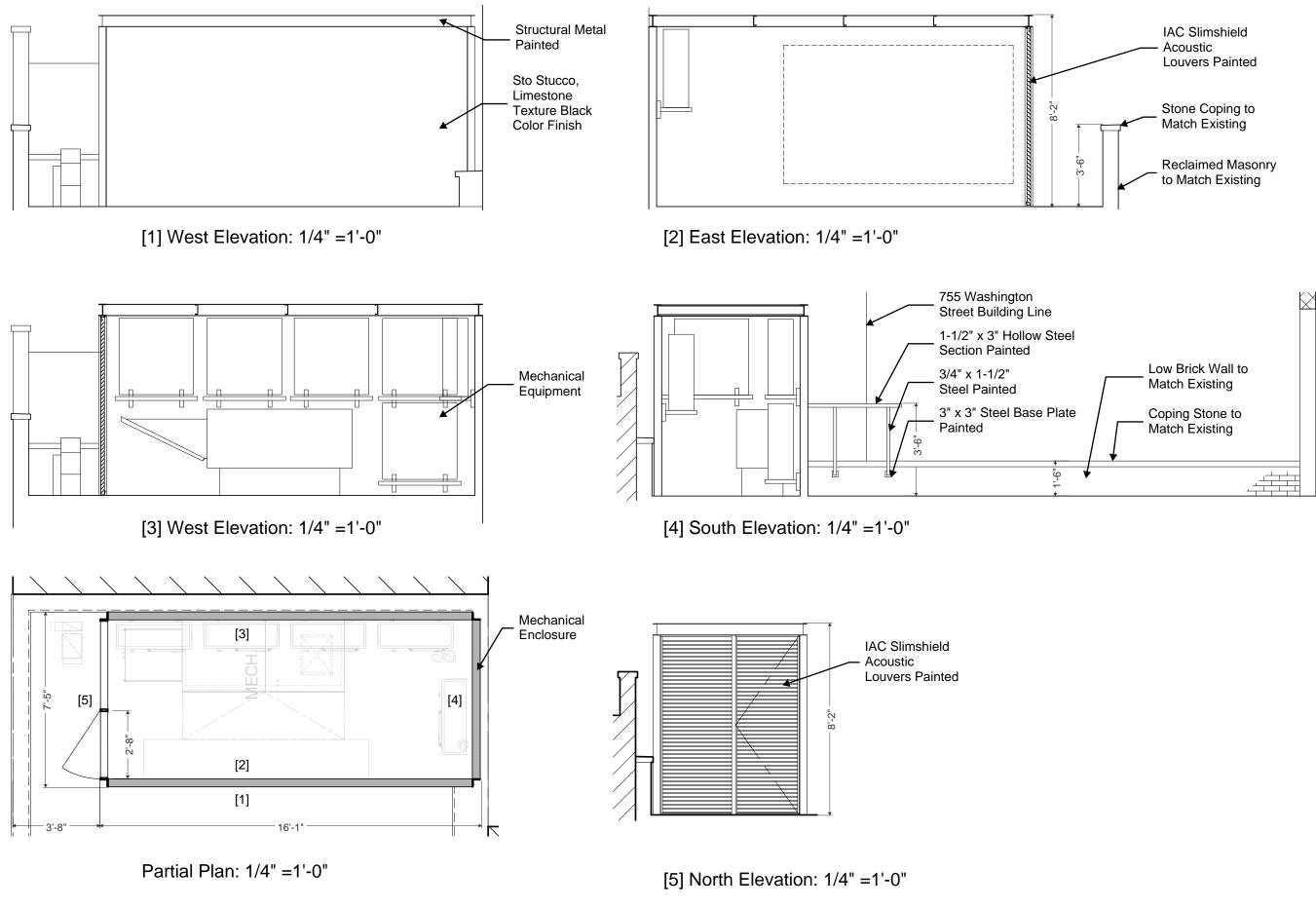
Stone Base To match existing

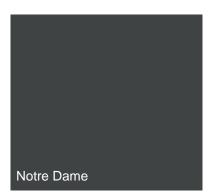
Cycle Projects











Metal Structure, Louvers & Stucco Painted Benjamin Moore CSP-570



Reclaimed Masonry To Match Existing Sourced from Chief Brick



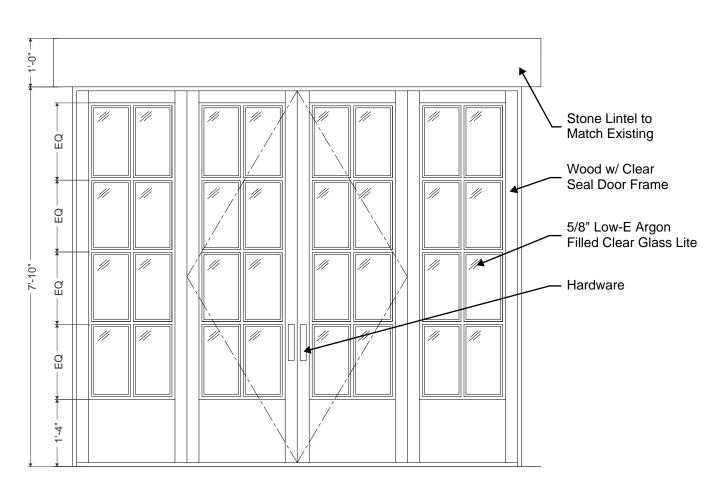
Coping Stone To match existing



IAC Slimshield Acoustic Louvers - See Cutsheet on LPC 41

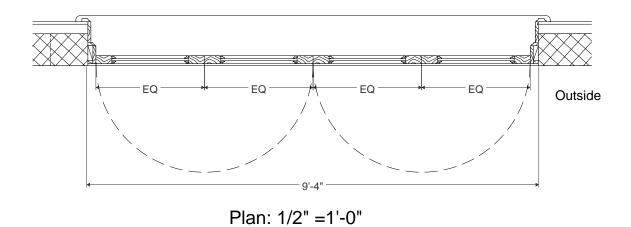


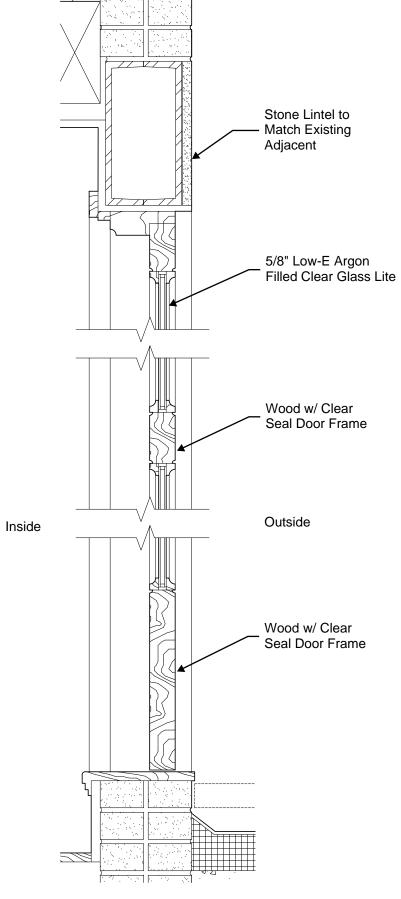
LPC 30



Exterior Elevation: 1/2" =1'-0"

Inside





767 Washington Street, NY





Wood - Clear Seal Door Frames & Panel



Hardware Finish Antique Silver The Nanz Company

Seal Door Frame

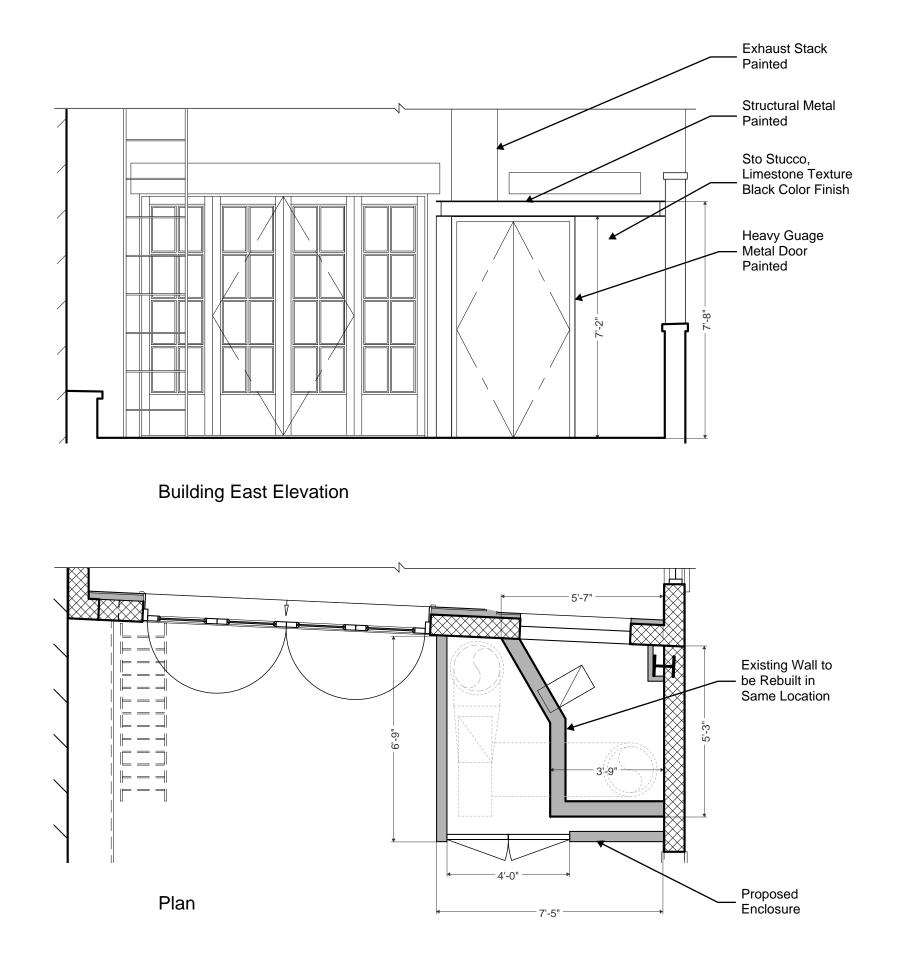
Lintel Stone To match existing

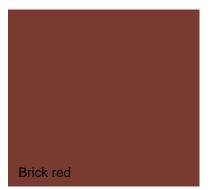
Seal Door Frame

Cycle Projects



LPC 32





Exhaust Stack Painted Benjamin Moore 2084-10



Metal Structure, Door & Stucco Painted Benjamin Moore CSP-570

Cycle Projects

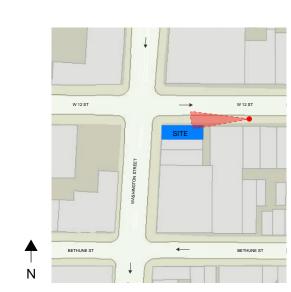
Views

767 Washington Street, NY

LPC 34







View from W 12th Street South Side

Key Plan

767 Washington Street, NY

May 17, 2024

Cycle Projects





Rendering



View from W 12th Street North Side

Key Plan

767 Washington Street, NY

Cycle Projects





Rendering



View from North East Corner of Washington Street and W 12th Street

Key Plan

767 Washington Street, NY

May 17, 2024

Cycle Projects





Rendering



View from North West Corner of Washington Street and W 12th Street

Key Plan

767 Washington Street, NY

May 17, 2024

Cycle Projects



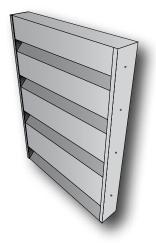
Cycle Projects

Appendix

767 Washington Street, NY

LPC 40

Slimshield[™] Acoustic Louvers (Model SL-6)



6 lbs/ft² (30kg/m²) **Typical Module Width**

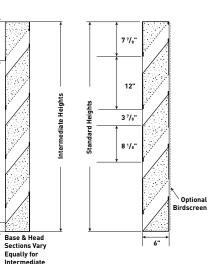
12" - 60" (305-1524mm)

Weight

Standard Module Height

18" - 140" with increments of 12" (450 mm minimum, with increments of 305 mm) /aries

Intermediate heights are available



Acoustic Performance

Octave Band Center Frequency (Hz)	63	125	250	500	1K	2K	4K	8K
Transmission Loss (dB)	6	6	8	10	14	18	16	15

Transmission Loss tested in accordance with ASTM E90. For Noise Reduction, add 6 dB to the above values.

Aerodynamic Performance

Static Pressure Drop (i.w.g.)	.05	.10	.15	.20	.25	.30	.40	.50	.60	.75	1.0	1.25	For other velocities: $\Delta P_2 = \Delta P_1 \left(\frac{v_r}{v_r} \right)^2$
Face Velocity (fpm)	115	160	197	228	255	280	322	360	395	440	510	570	Ex: 5,000 cfm through a 48" w x 60"h Model SL-6 Louver Face Velocity = V = 5,000 cfm / 20 ft ² = 250 ft/min $\Delta P_s = 0.25 x (250/255)^2 = 0.24" wc$

Nominal Free Area for standard heights: 20%

Water Penetration

To minimize water penetration, limit face velocity to 175 ft/min (0.89 m/sec).

Acoustic Louvered Doors

- Single and double doors are available in the SL-6 louver range
- See page 28 for further details

767 Washington Street, NY

LPC 41



63 Gansevoort St (Gansevoort Market HD)



771 Washington St (Greenwich Village HD)



69 Gansevoort St (Gansevoort Market HD)



741 Washington St (Greenwich Village HD)

Additions on Low Buildings in Area Districts

May 17, 2024

Examples

LPC 42

Cycle Projects



62 Charles St.



533 Hudson St.

767 Washington Street, NY



314 Bleecker St.



61 Christopher St.

Visible Chimneys on Rear Facades in District

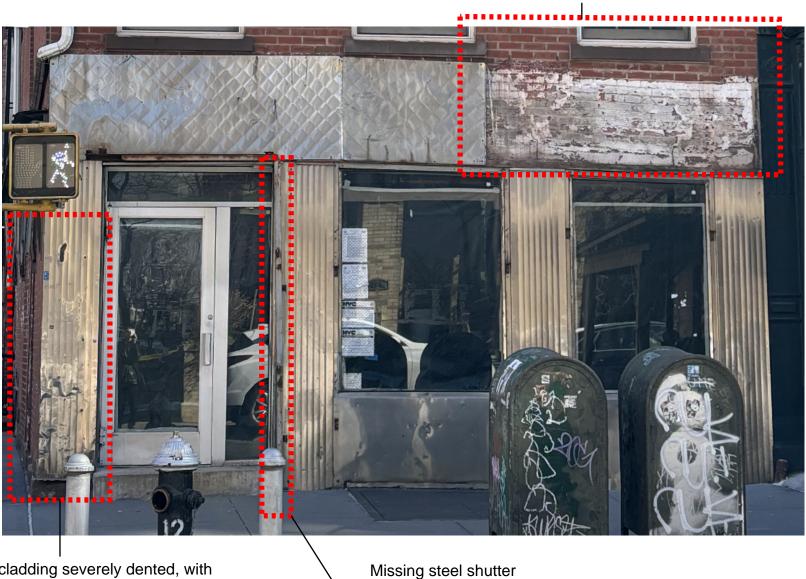
Examples

Cycle Projects



Washington Street Facade





Stainless steel cladding severely dented, with exposed fasteners and missing base trim in potentially hazardous condition

in disrepair

767 Washington Street, NY

May 17, 2024

Current Conditions





Stainless steel sign band in poor condition with missing panels

with frame and track

Cycle Projects