

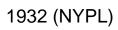


767 Washington Street, NY Location Plan Cycle Projects



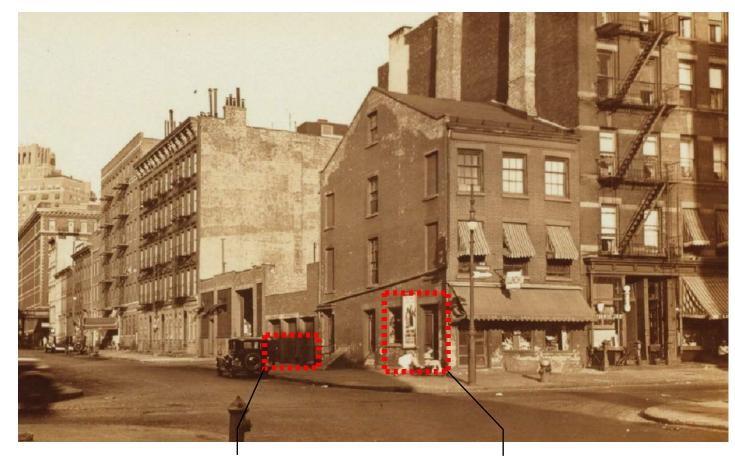
767 Washington Street, NY Site







c1940 (Municipal Archives)



1932 (NYPL)

No masonry at low sections of openings

Door and window opening on north facade



c1940 (Municipal Archives)



c1940 (Municipal Archives)



1963-67 (LPC)



c1940 (Municipal Archives)

Window opening with stone lintel





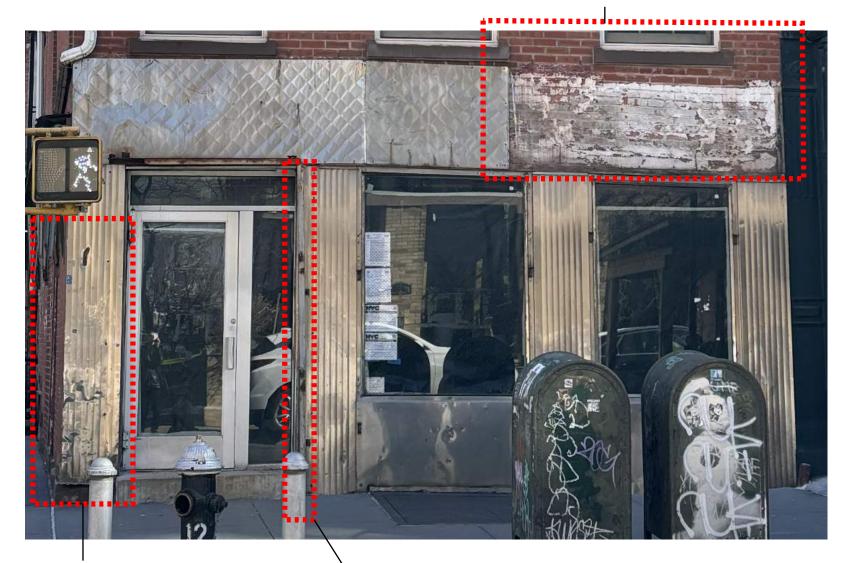
Front Facade, Washington Street







Stainless steel sign band in poor condition with missing panels



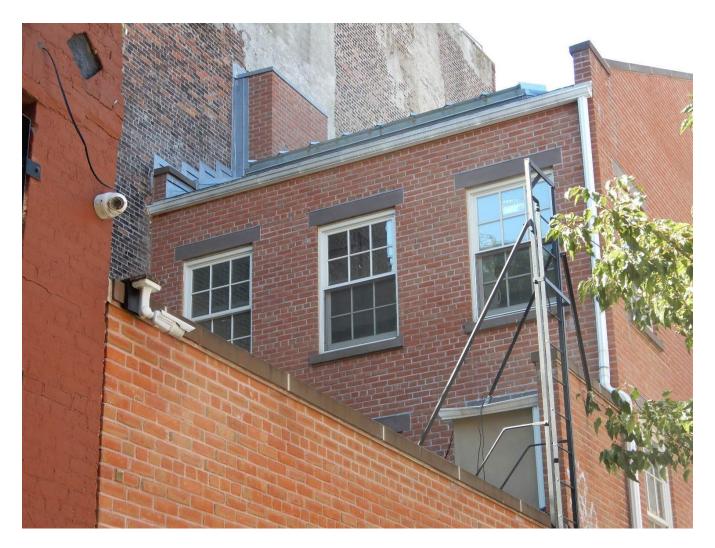
Stainless steel cladding severely dented, with exposed fasteners and missing base trim in potentially hazardous condition

Missing steel shutter with frame and track in disrepair

767 Washington Street, NY Current Conditions Cycle Projects



West 12th Street, Looking West



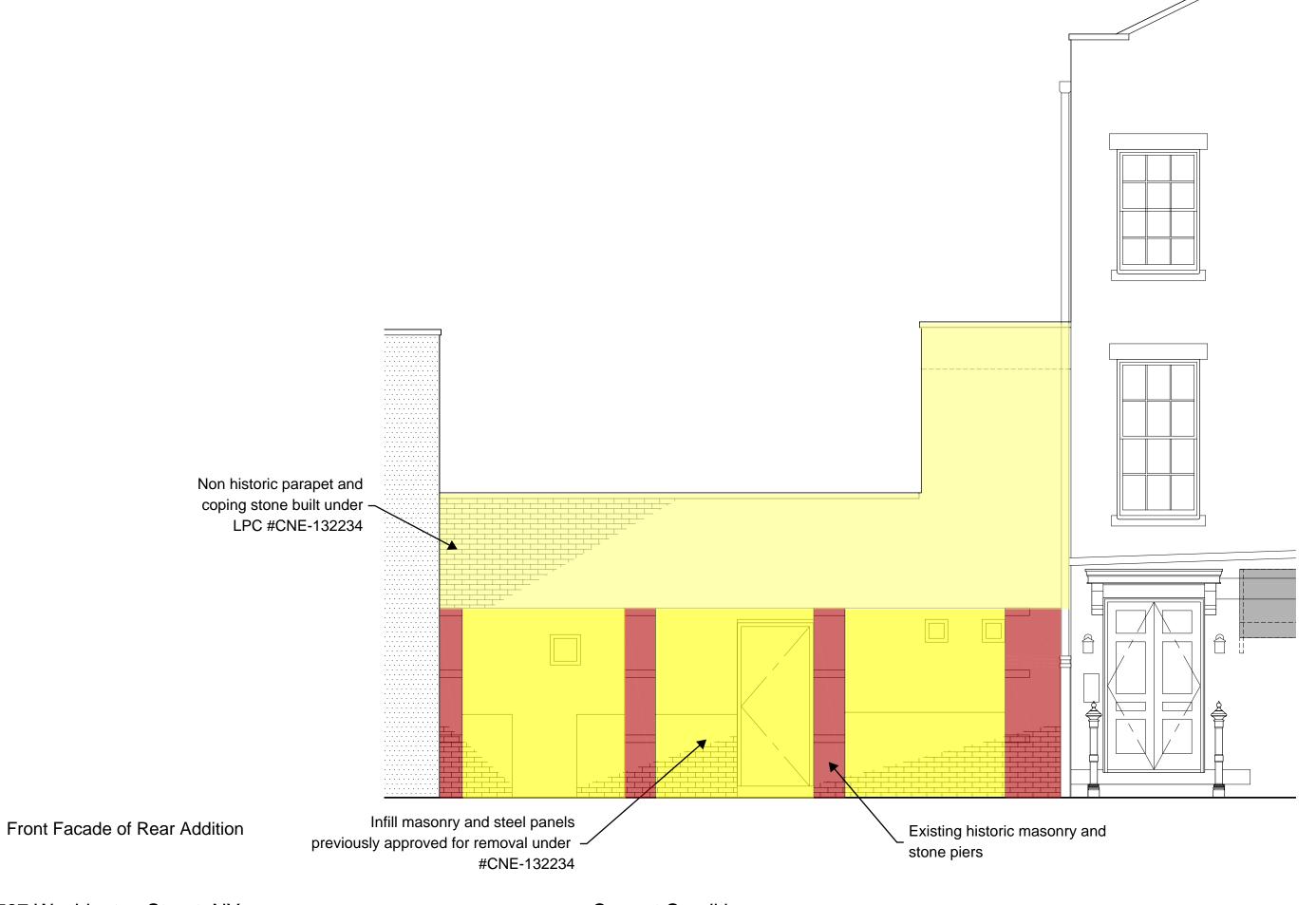
Rear Facade



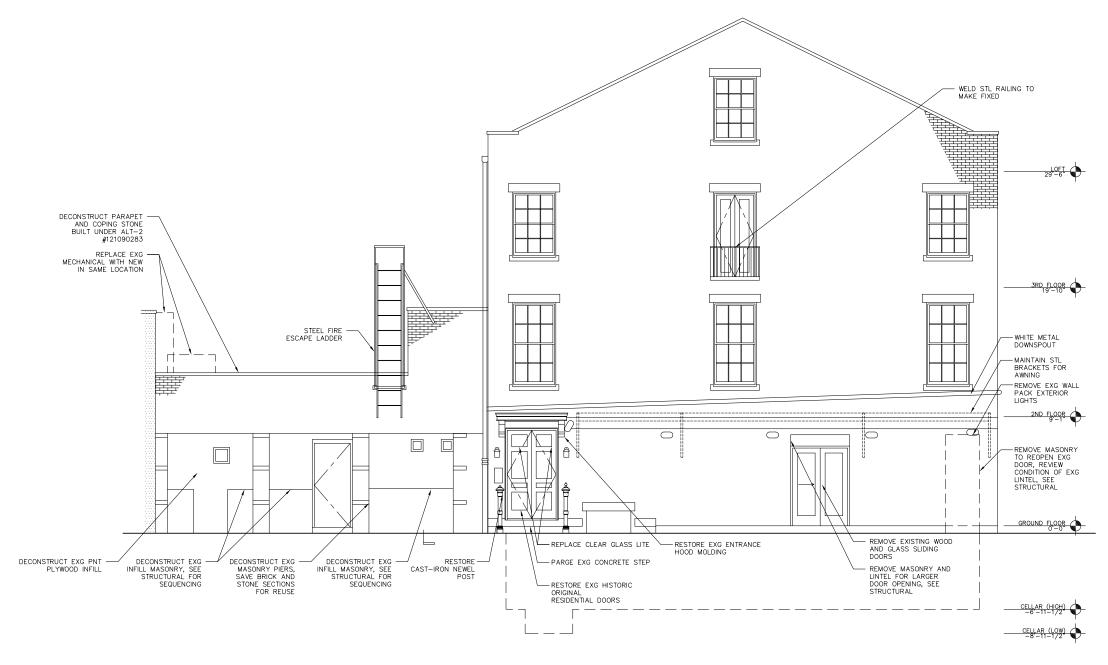


Rear Addition as of 2018, before Coping, parapet and stone lintel removed under #CNE-132234

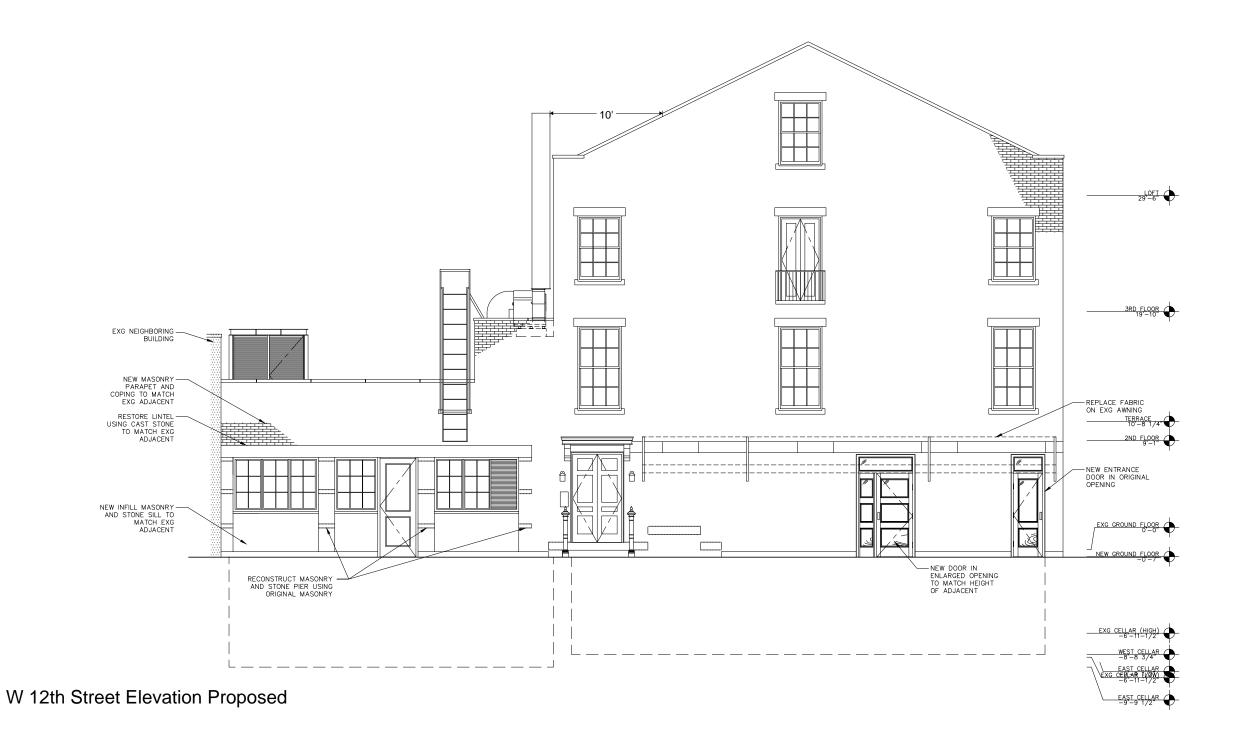
Infill masonry and steel panels previously approved for removal, under #CNE-132234

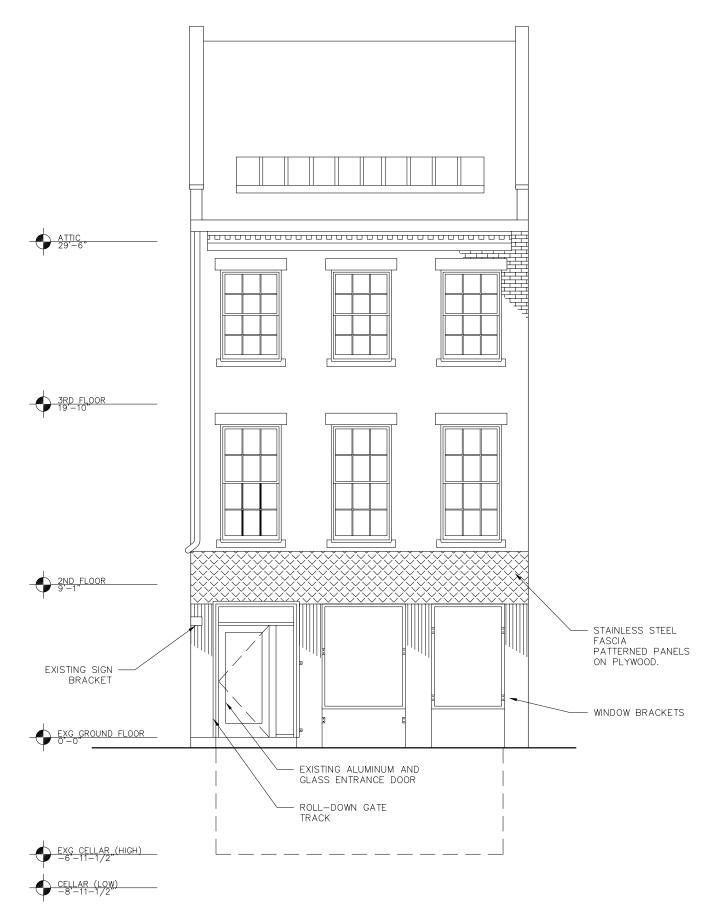


767 Washington Street, NY Current Conditions Cycle Projects

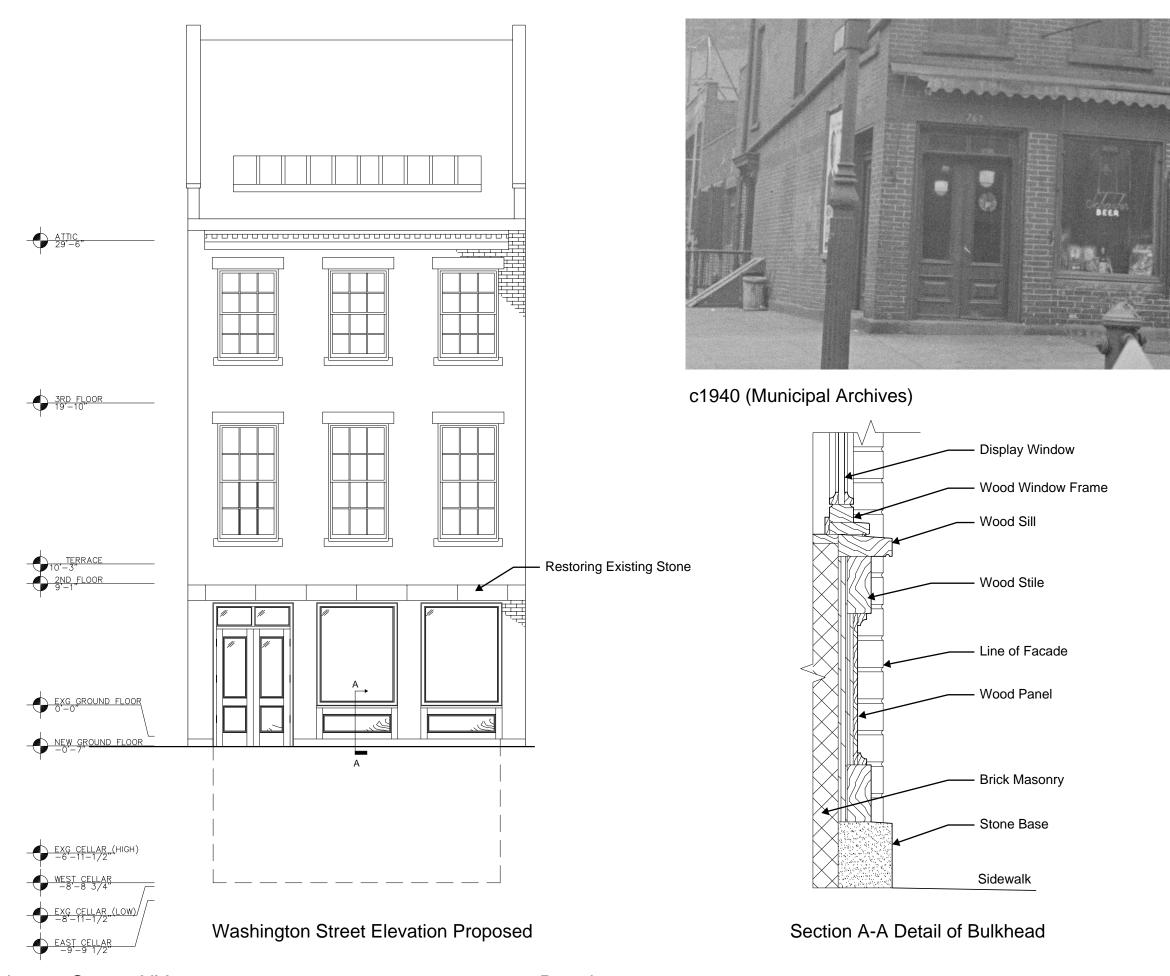


W 12th Street Elevation Existing



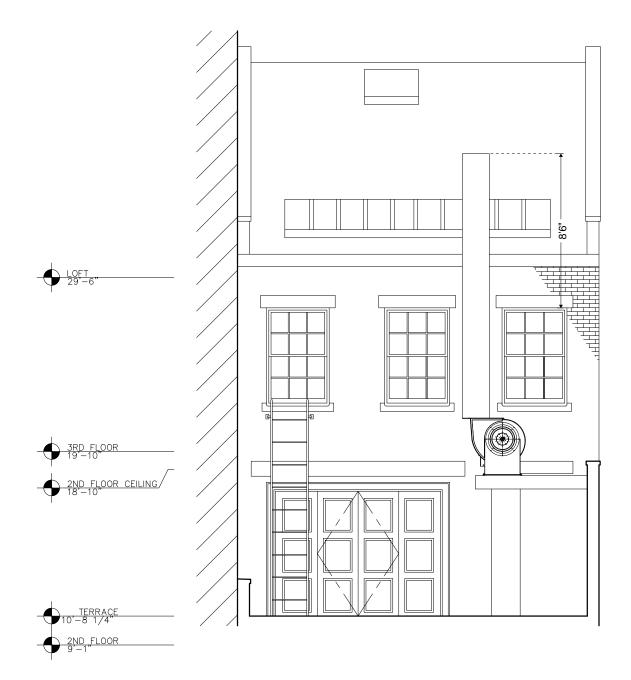


Washington Street Elevation Existing

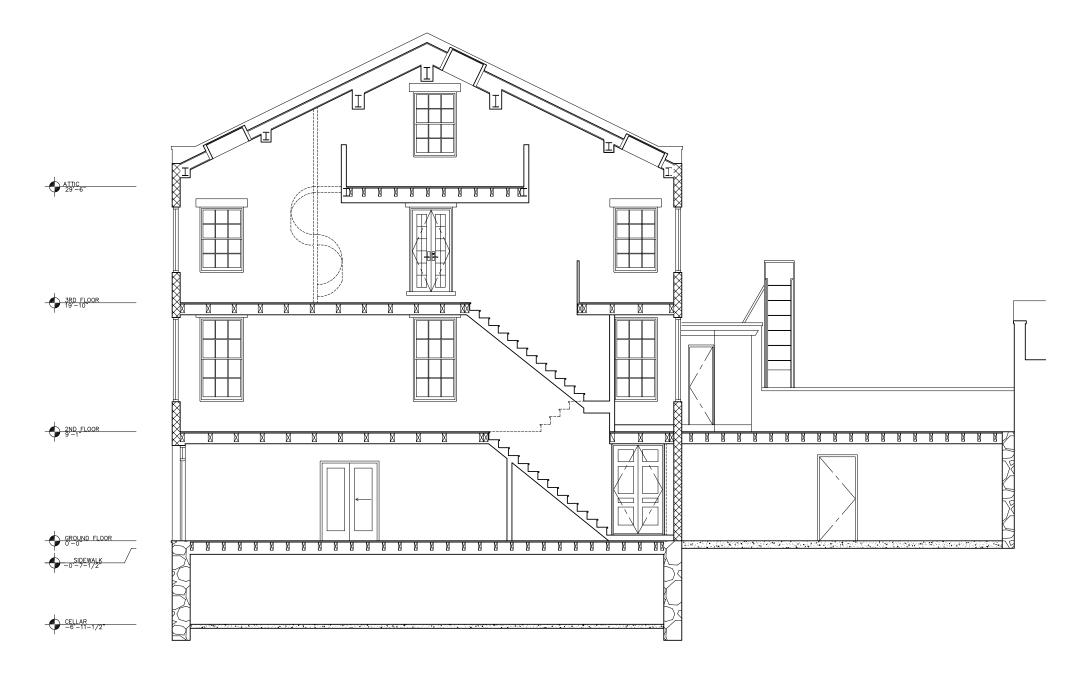




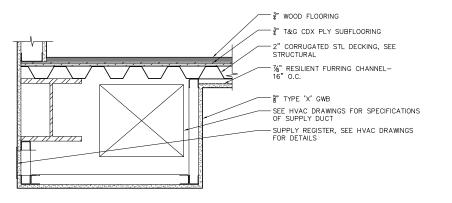
Building East Elevation Existing

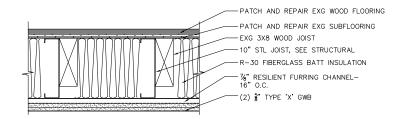


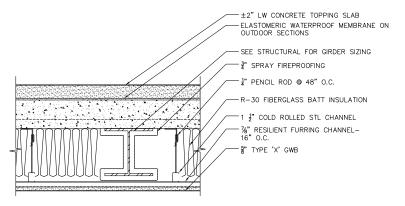
Building East Elevation Proposed



Building Section Existing



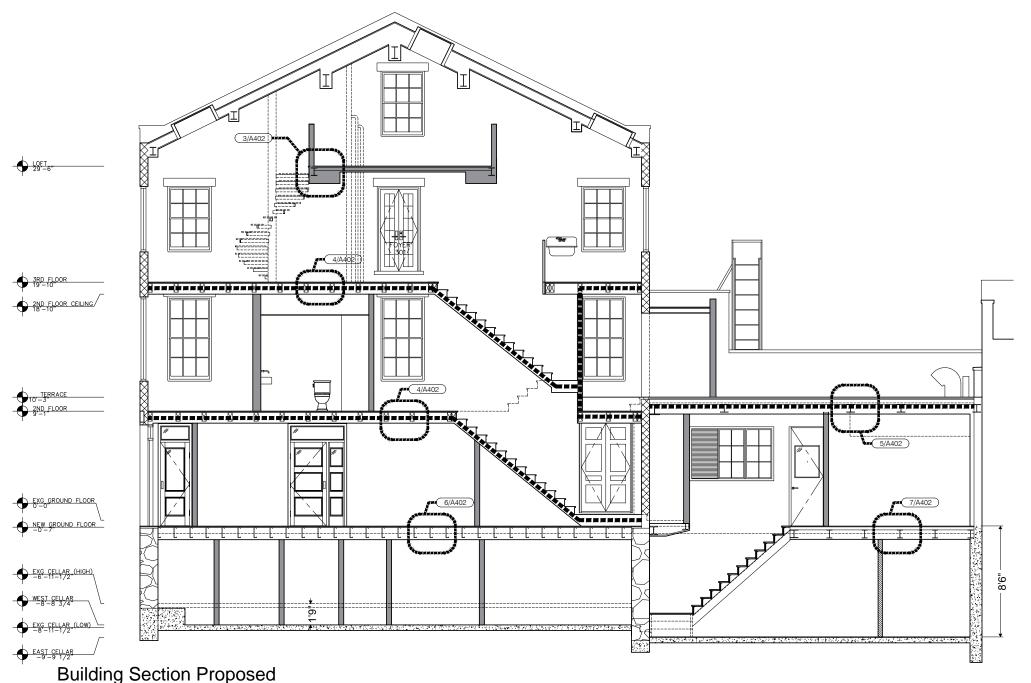


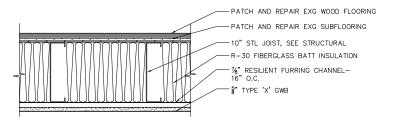


Floor Section at Enclosed Patio (UL 501)

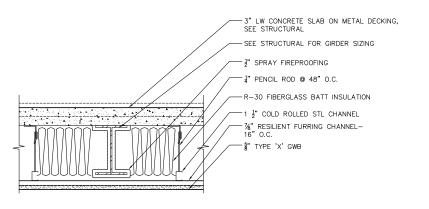
Floor Section at Attic (Not Rated)

Floor Section at Second & Third Floor (UL 511)





Floor Section at Ground Floor (UL 515)

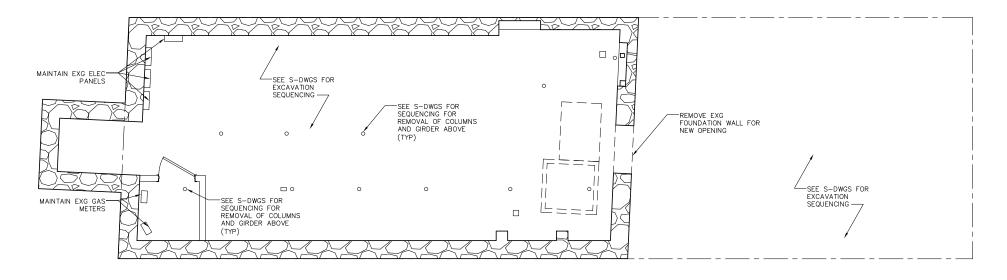


Floor Section at Ground Floor (UL 501)

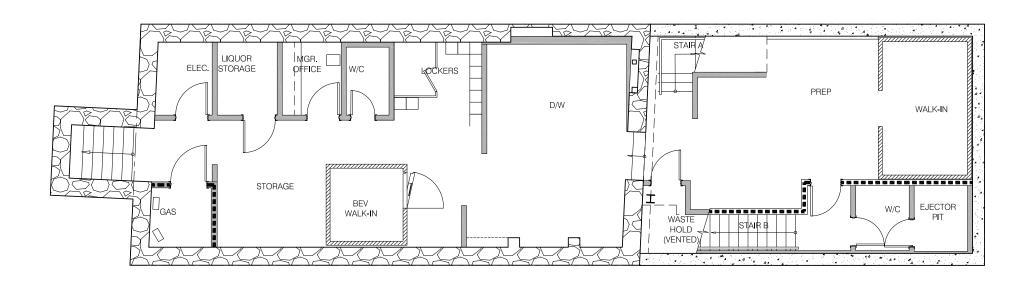
767 Washington Street, NY

Drawings

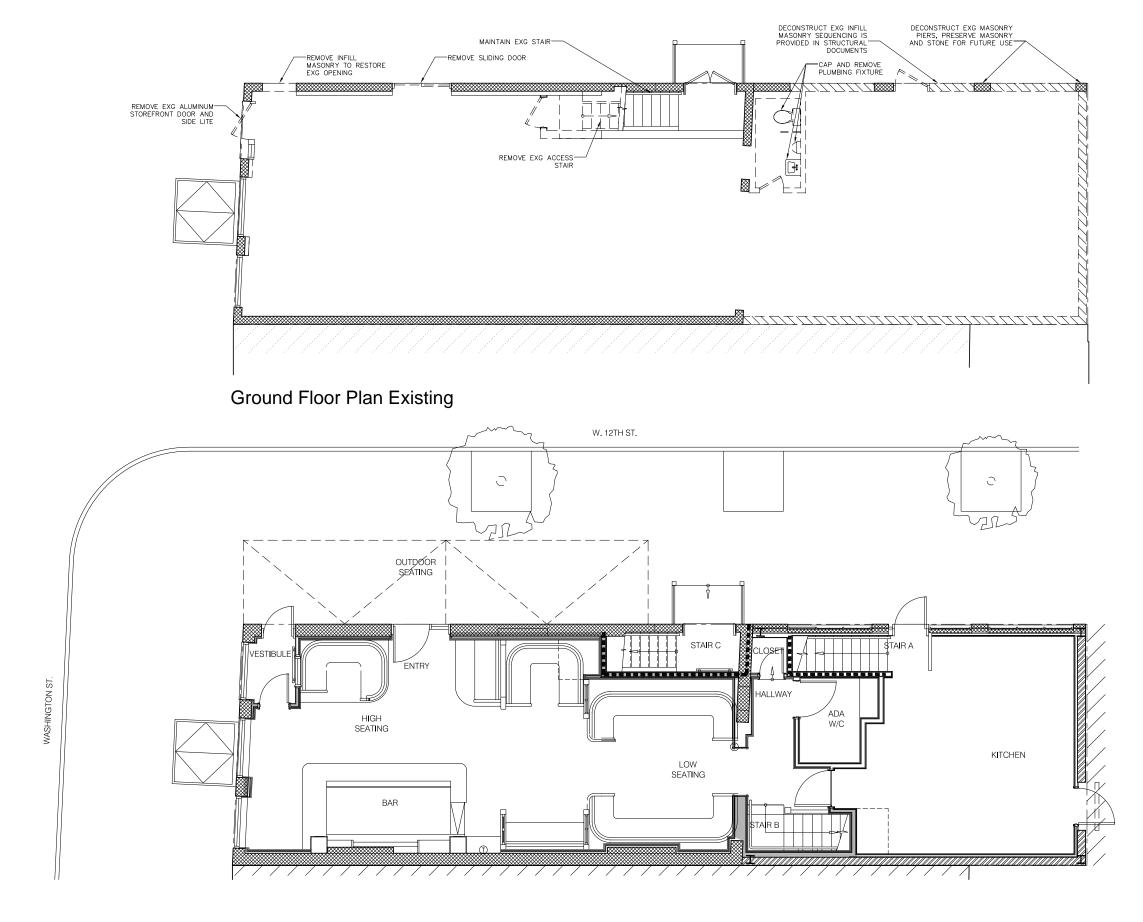
Cycle Projects



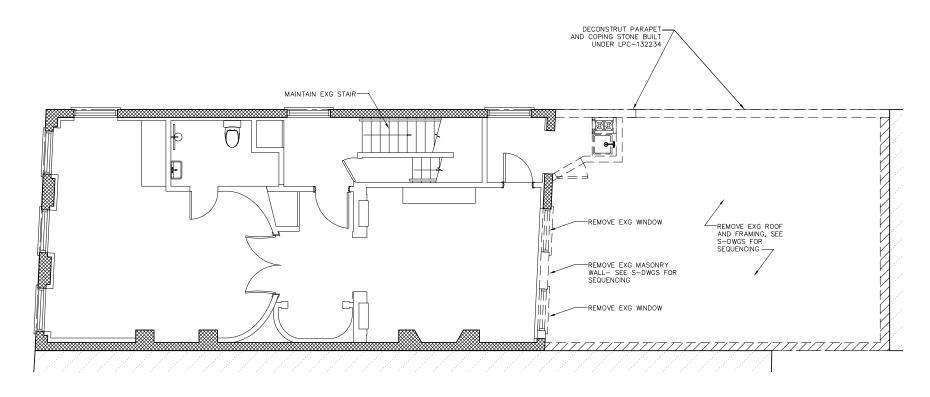
Cellar Floor Plan Existing



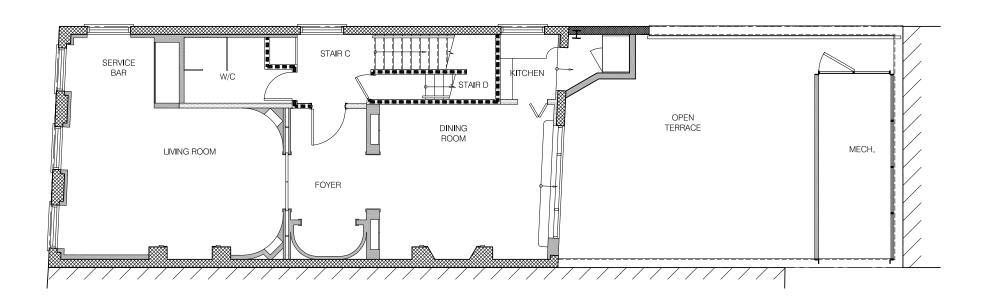
Cellar Floor Plan Proposed



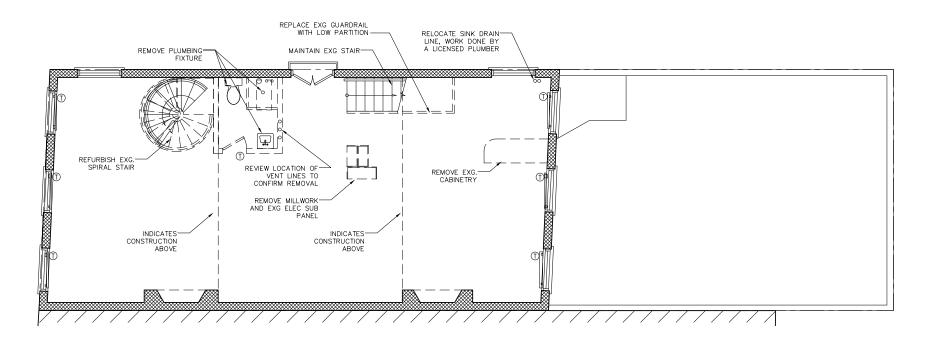
Ground Floor Plan Proposed



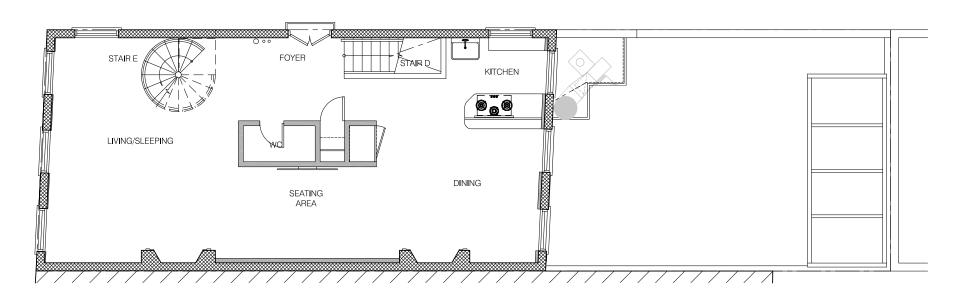
Second Floor Plan Existing



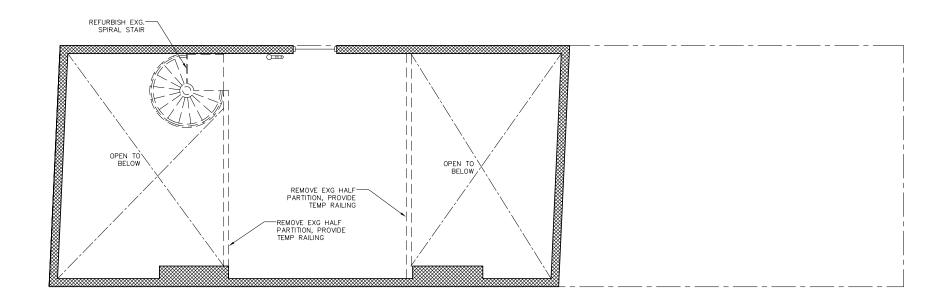
Second Floor Plan Proposed



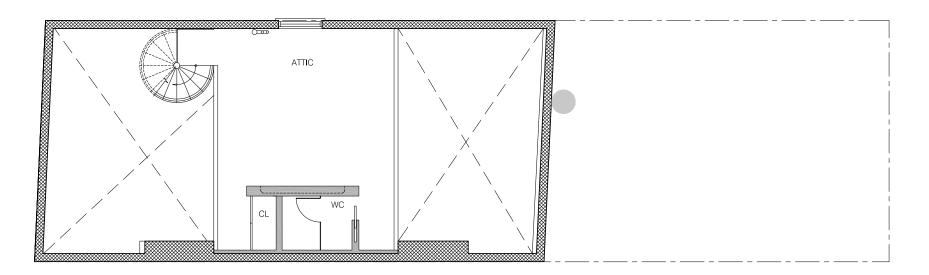
Third Floor Plan Existing



Third Floor Plan Proposed



Attic Floor Plan Existing



Attic Floor Plan Proposed



Rendering View from W 12th Street South Side



Key Plan



Mock-Up View from W 12th Street South Side





Rendering View from W 12th Street North Side

Mock-Up View from W 12th Street North Side



Key Plan

767 Washington Street, NY Site Conditions Cycle Projects





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

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



Key Plan



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



Key Plan



LPC 26 April 11, 2024



767 Washington Street, NY Rendered View



63 Gansevoort St (Gansevoort Market HD)



771 Washington St (Greenwich Village HD)

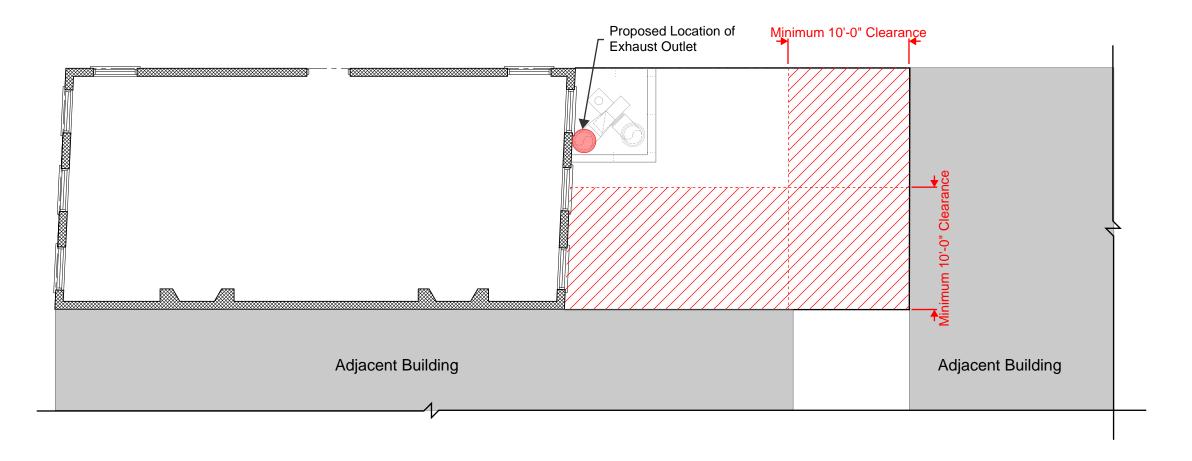


741 Washington St (Greenwich Village HD)



69 Gansevoort St (Gansevoort Market HD)

ADDITIONS ON LOW BUILDINGS IN NEIGHBORHOOD



Third Floor Plan - Exhaust Location Diagram Scale: 1/8" = 1'-0"

TSF Engineering, PC



Mechanical – Electrical Consulting Engineers

January 18, 2024

Mr. Craig Shillitto Cycle Projects 10 Devoe street, 2nd floor Brooklyn New York, 11211

Re: LPC Comment

767 Washington St. New York, NY 10014

TSF No. 22188.00

Dear Mr. Shillitto:

Our office is in receipt of the Plan Review Comment prepared by LPC and our responses to the comments on our Mechanical Engineering Plans are as follows:

LPC is requesting a study of other locations and if we exhaustively tried to not locate it where it currently has been designed.

TSF Response:

We are required to maintain a minimum of 10 feet from any neighboring property lines, building walls, mechanical intakes and openings.

This restricts us to terminate in the currently utilized 10 feet by 18-feet section of space that happens to be nearest the street side of the building.

Please find the excerpt below from the 2022 N.Y.C. Mechanical code clarifying the allowances for commercial grease exhaust terminations.

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.

Please feel free to reach out to our office should additional information or clarification be required.

Sincerely,

TSF Engineering, P.C.