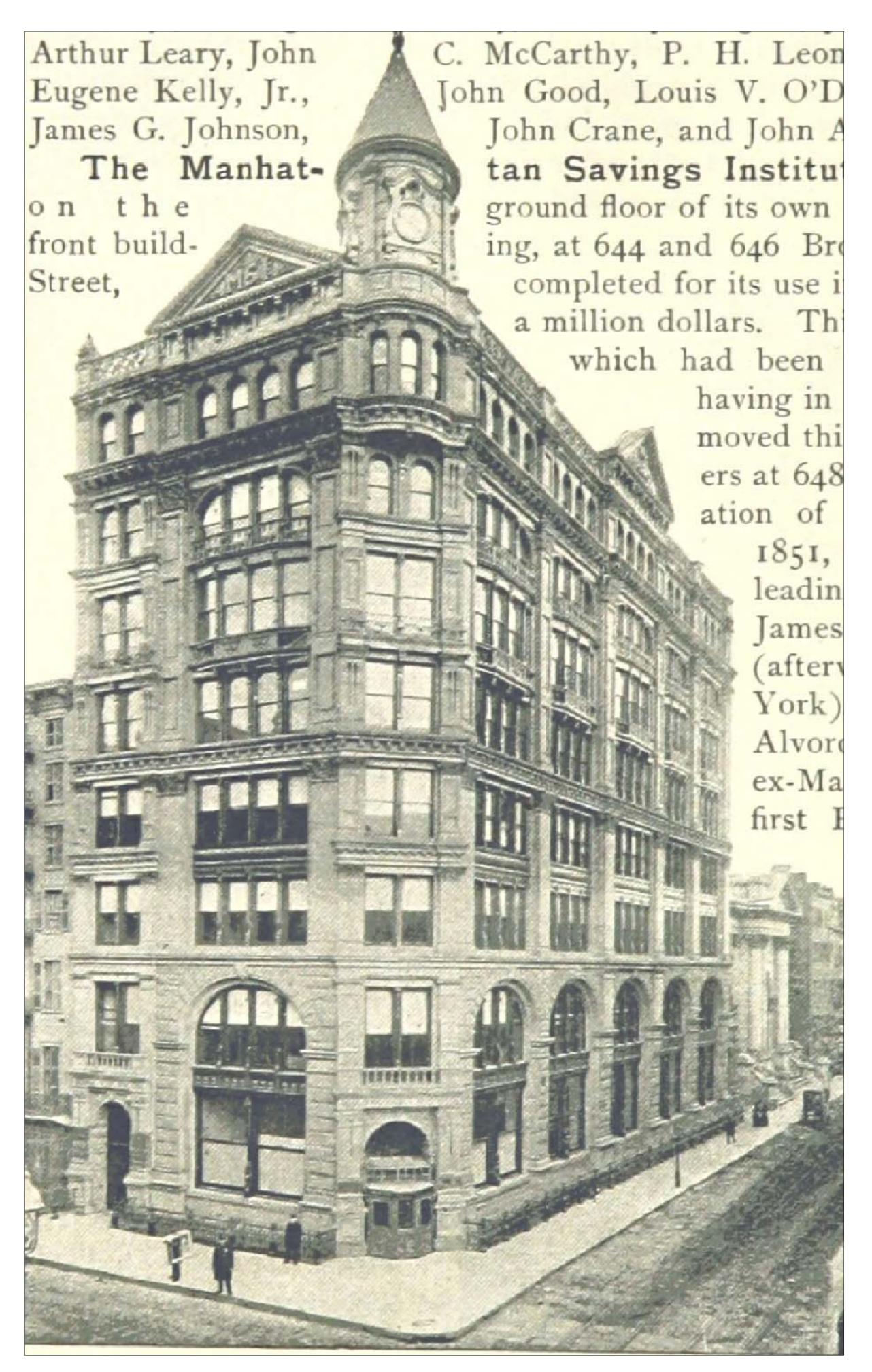


644 Broadway Looking Northeast Steven D Hatch Architect Photo circa 1891



Landmarks Preservation Commission Public Hearing/ 24 July 2018

Bleeker Tower Tenant Corp. 644 Broadway Apartment 8E New York, NY 10007

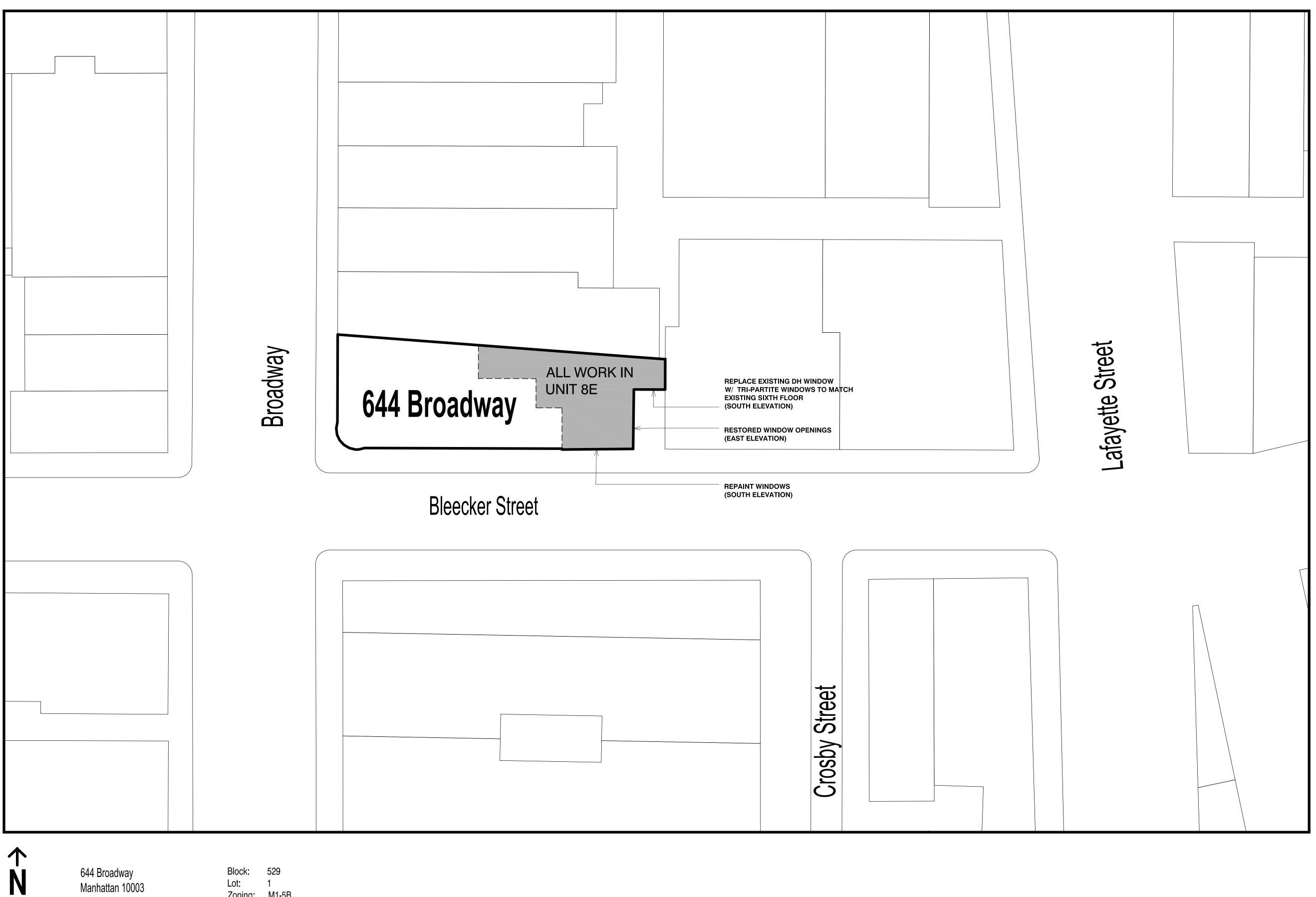
All work to be located on the 8th floor apartment 8E

Remove the existing aluminum double-hung window at the 8th floor of the visible modern addition, **set back 30 ft from the primary historic facade**, and install in that location a larger tri-partite window assembly with one over one metal windows and transoms to match the existing window assembly at the sixth floor.

Repaint existing (6) arch-headed one over one double-hung wood windows at the **Bleeker Street elevation.**

Repair (2) existing openings at the **secondary East return elevation** and Install (2) new one over one double-hung wood windows. Install (1) new one over one double hung window in the adjacent existing opening.





644 Broadway Manhattan 10003

Lot: 1 Zoning: M1-5B Dwelling Units: 14 Total Height: 95 Total Stories 8

Location Plan

Landmarks Preservation Commision Public Hearing/ 24 July 2018

Cherner Industrial Design and Architecture info@chernerdesign.com



Looking Northeast at the corner of Broadway and Bleeker

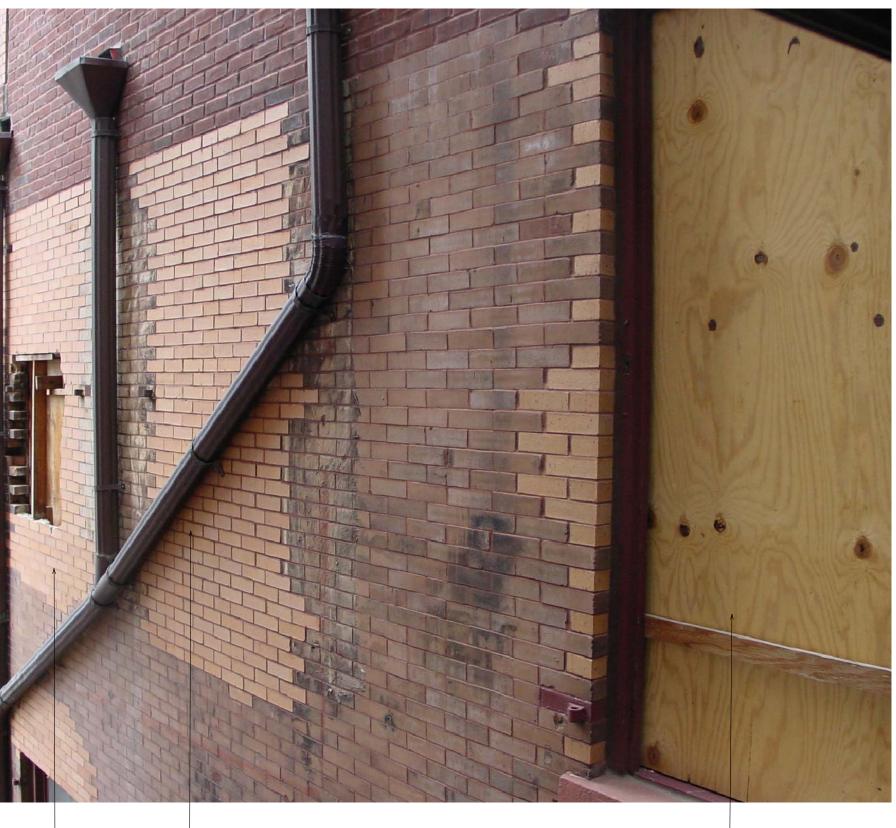




Looking North at set back on Bleeker

Existing Conditions

Landmarks Preservation Commision Public Hearing/ 24 July 2018

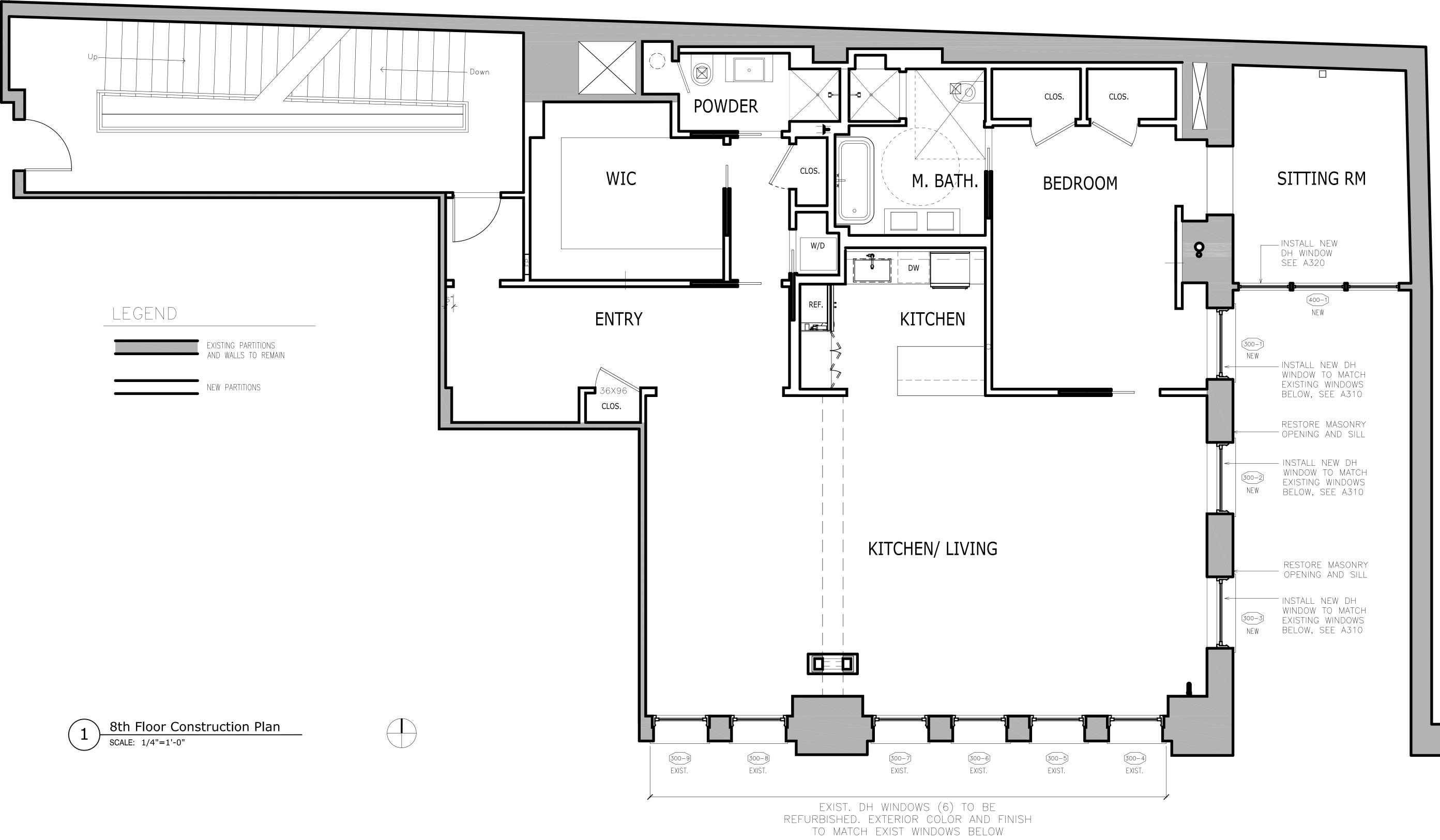


New DH window to match existing below

Restore existing openings for new DH windows to match existing below

Looking West in set back from Bleeker (8th floor)





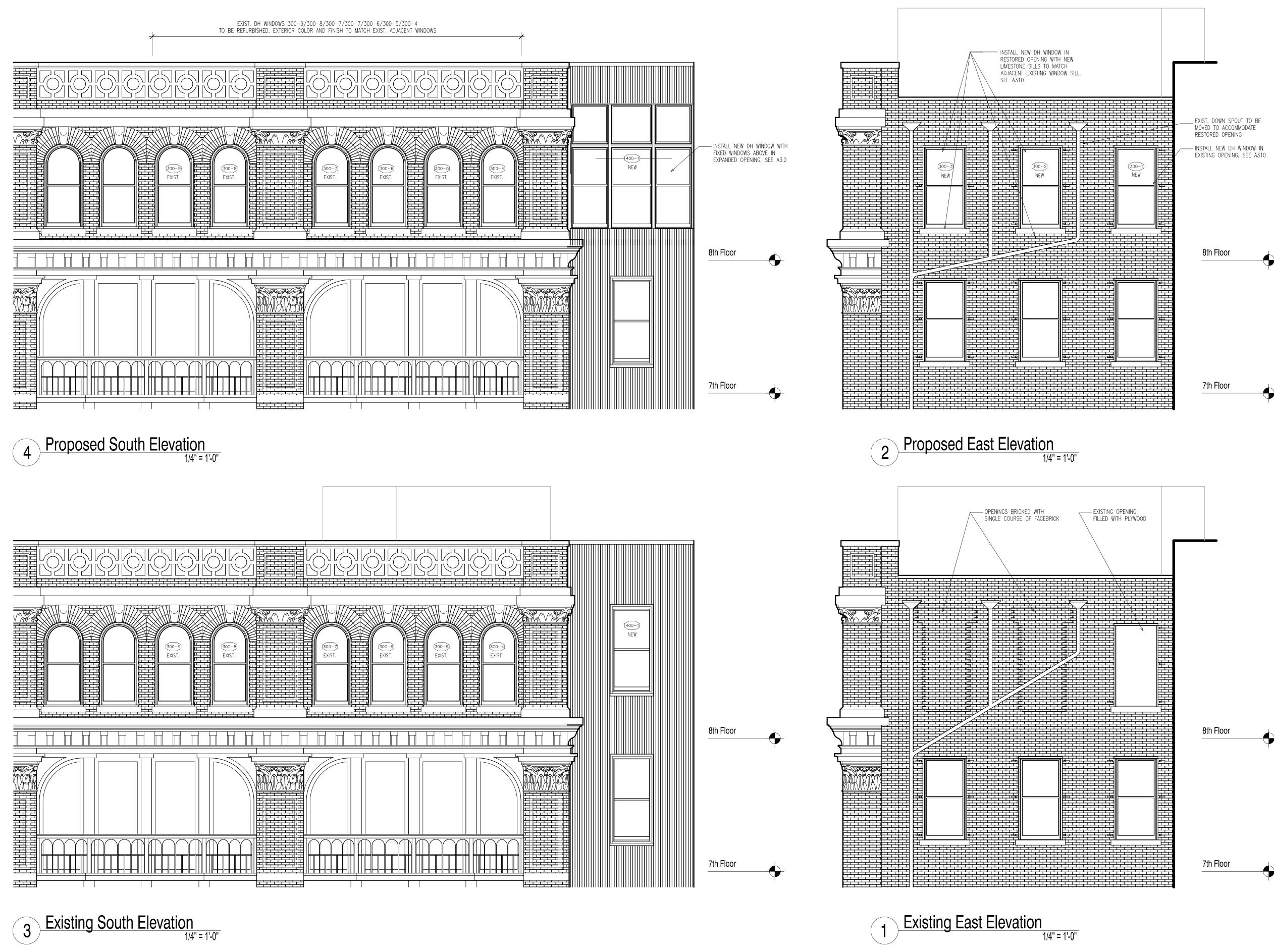




Floor Plan

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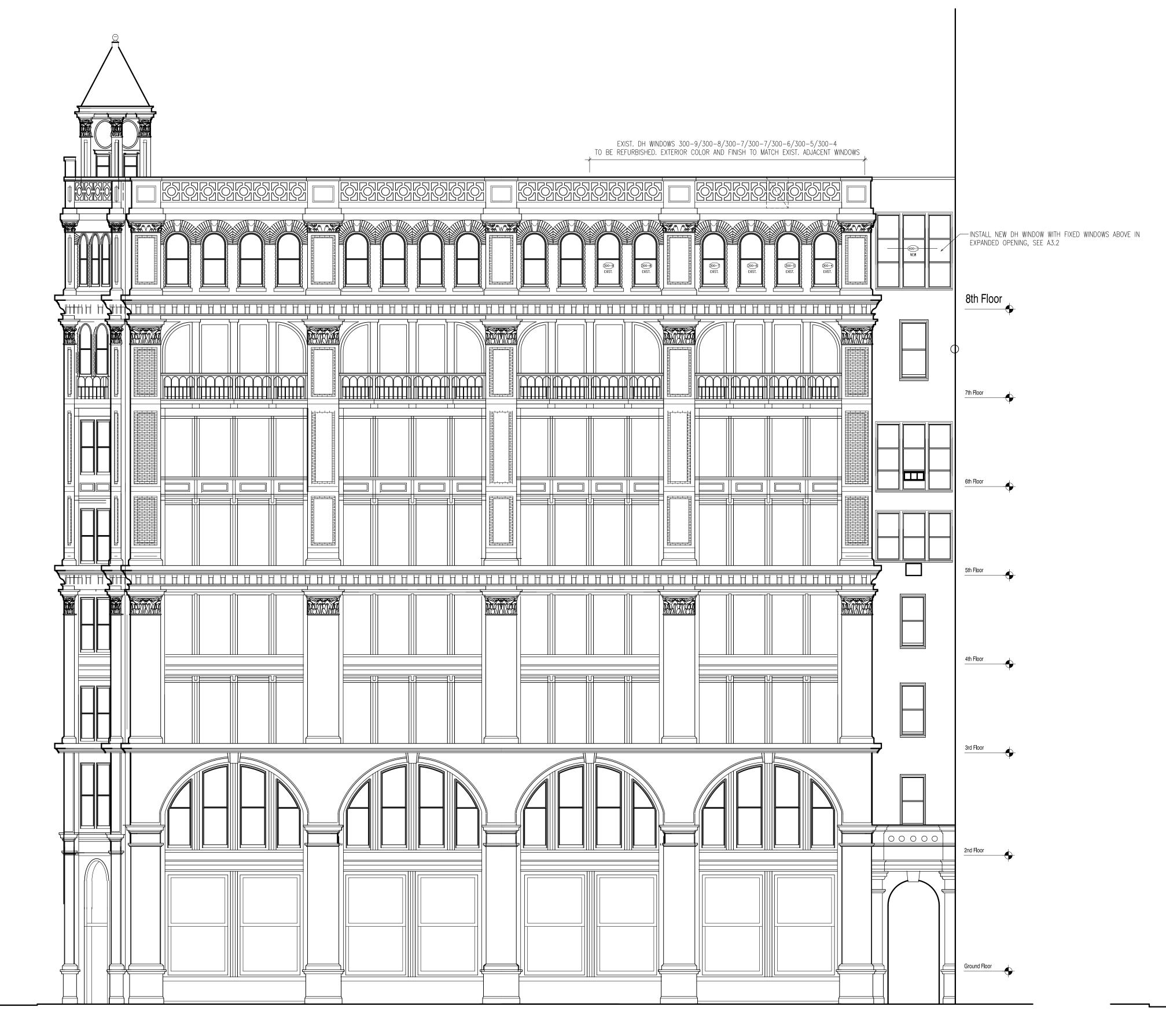
Detail Elevations

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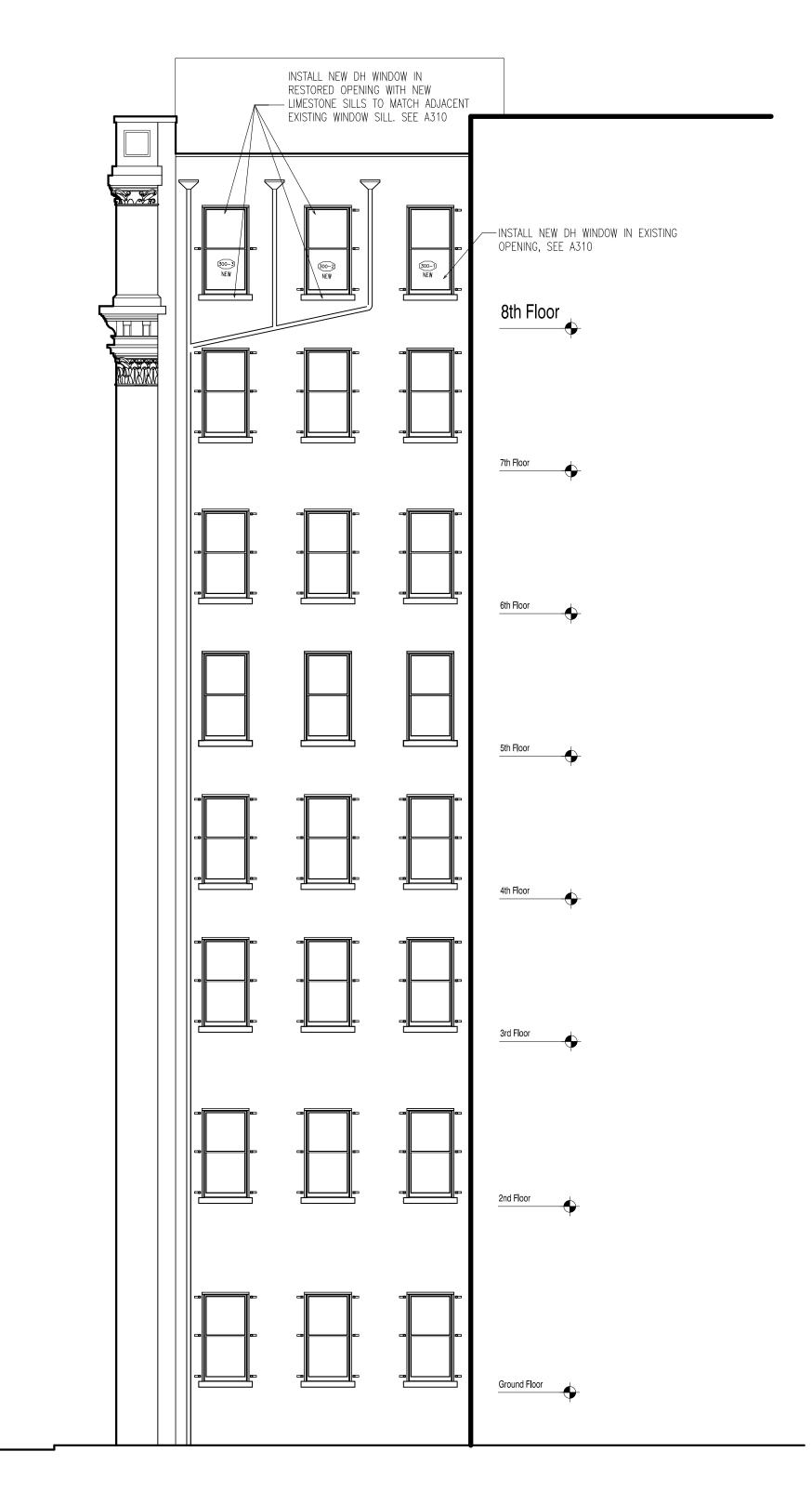


Proposed South Elevation at Bleeker St 1/8" = 1'-0"

Bleecker Street

Building Elevations

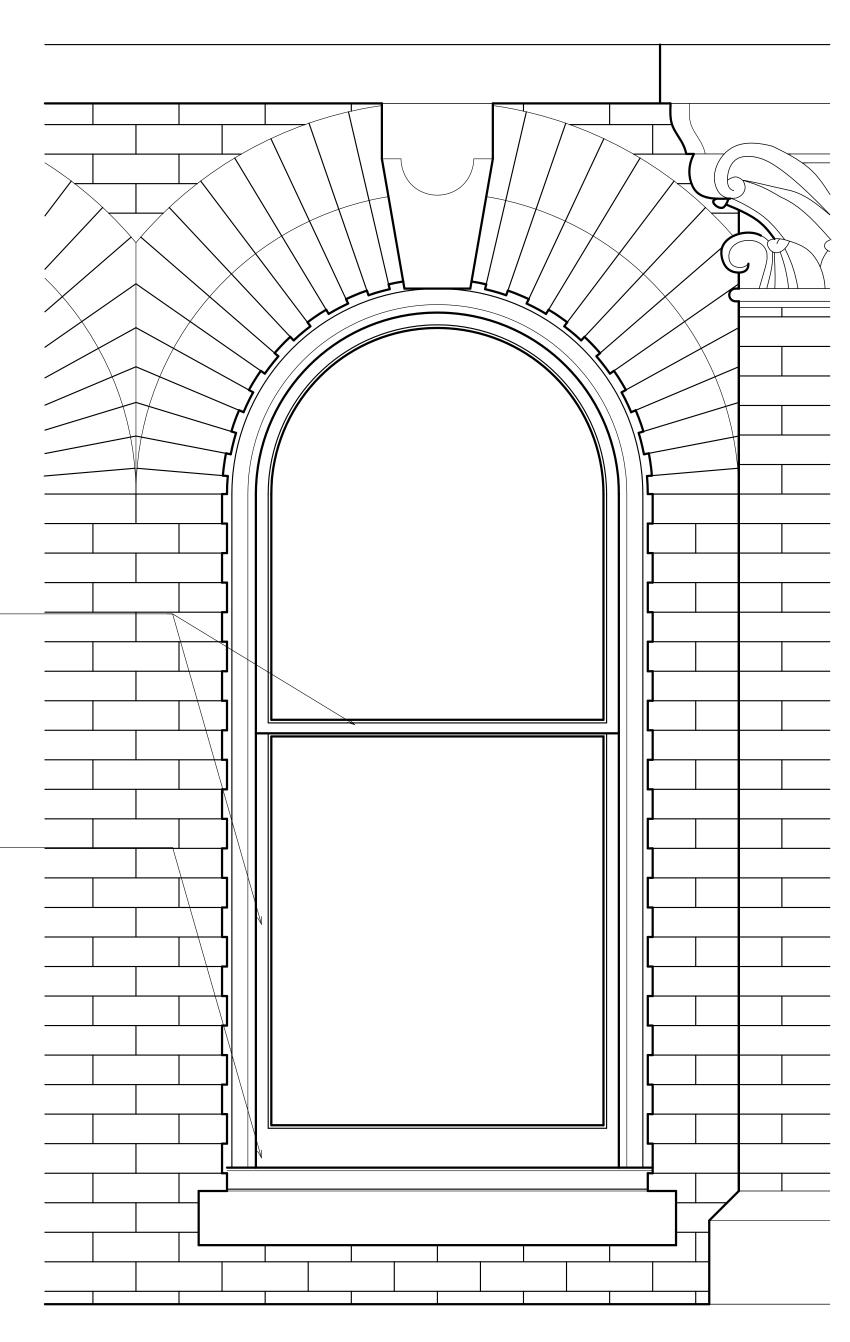
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2 Proposed East Elevation at Modern Set back 1/8" = 1'-0"



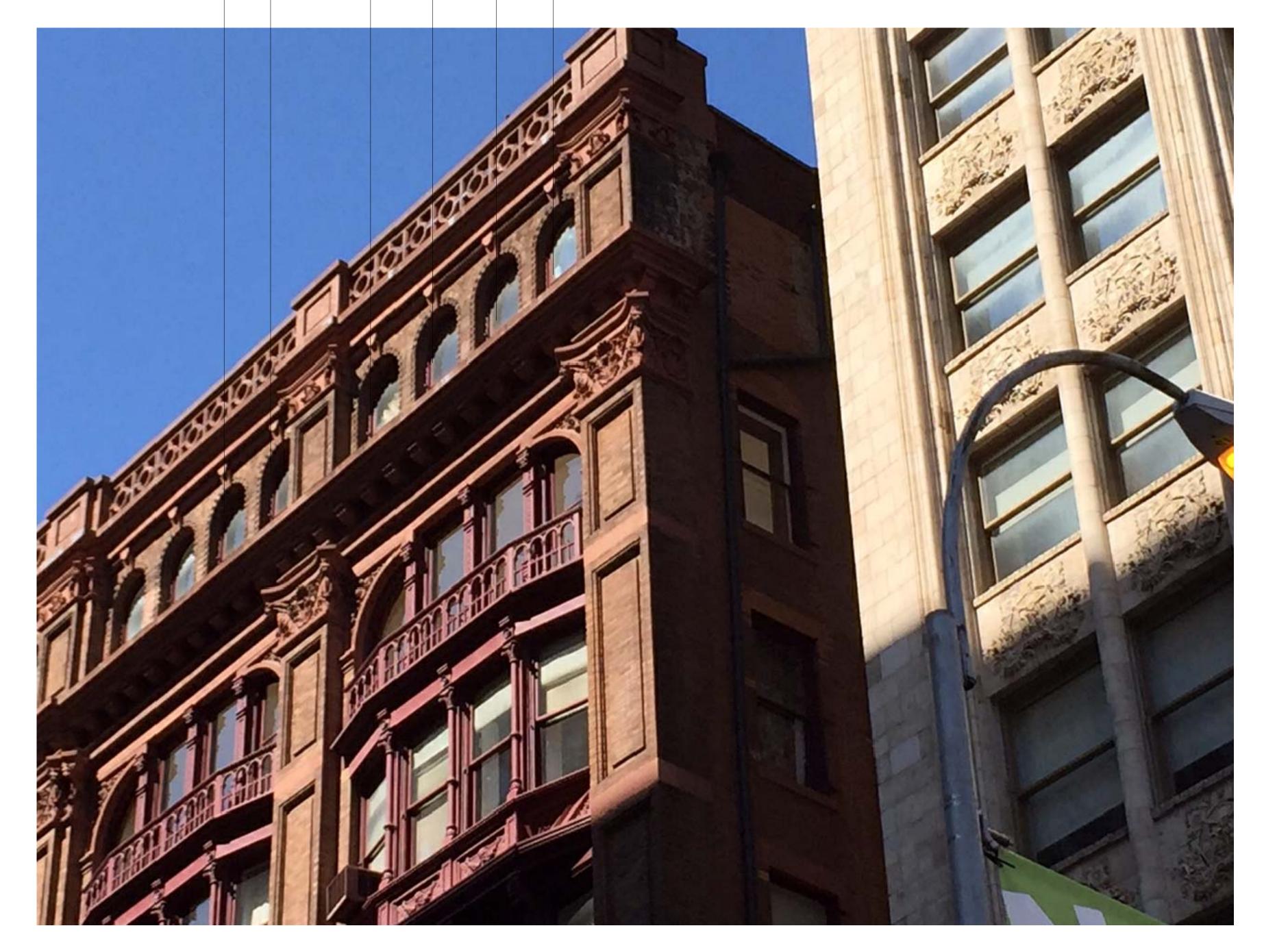


NOTE: COLOR OF— REFURBISHED FRAME AND SASH TO MATCH EXISTING, BENJAMIN MOORE 2082—10 'CHESTNUT' HIGH GLOSS EXTERIOR PAINT

EXISITING WINDOW TO— BE STRIPPED AND REPAINTED EXISITNG HARDWARE TO BE RESTORED AND REUSED

1 Window 300 - 4/5/6/7/8/9 Type Elevation 1" = 1'-0"

WINDOW 300-9	WINDOW 300-8	WINDOW 300-7	WINDOW 300-6	WINDOW 300-5	WINDOW 300-4



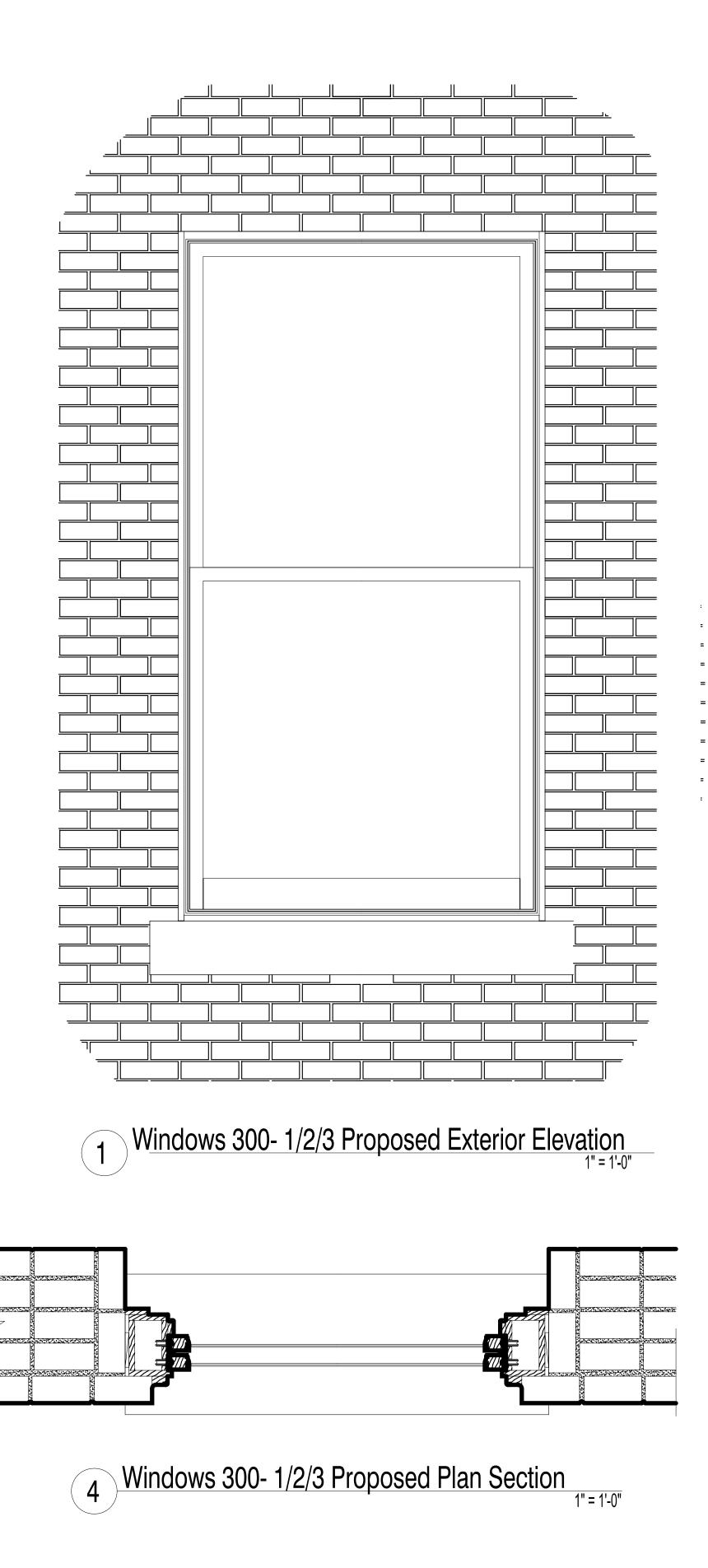
2 South Elev. Existing Condition no scale

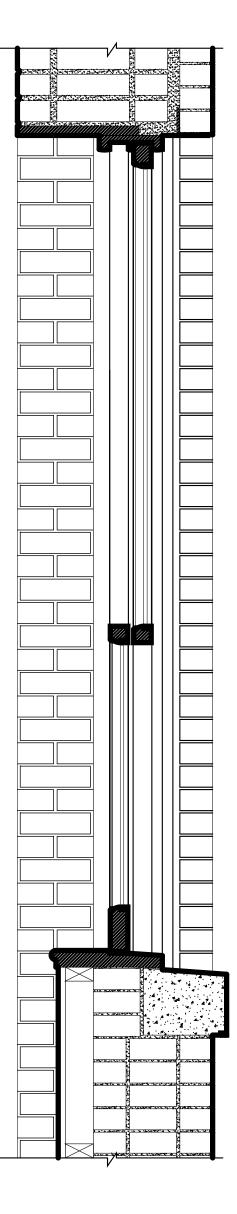
Window type 300 (4,5,6,7,8,9) Landmarks Preservation Commision Public Hearing/ 24 July 2018

644 Broadway Apartment 8E

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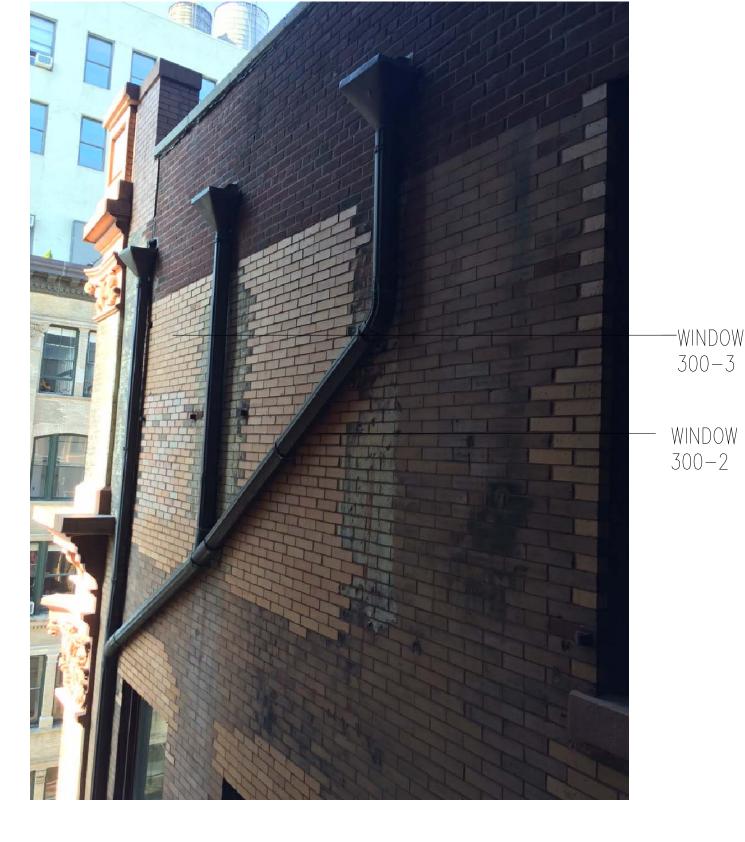




3 Window 300-1 Existing Condition no scale

2 Windows 300- 1/2/3 Proposed Section 1" = 1'-0"

Window type 300 (1,2,3) Landmarks Preservation Commision Public Hearing/ 24 July 2018

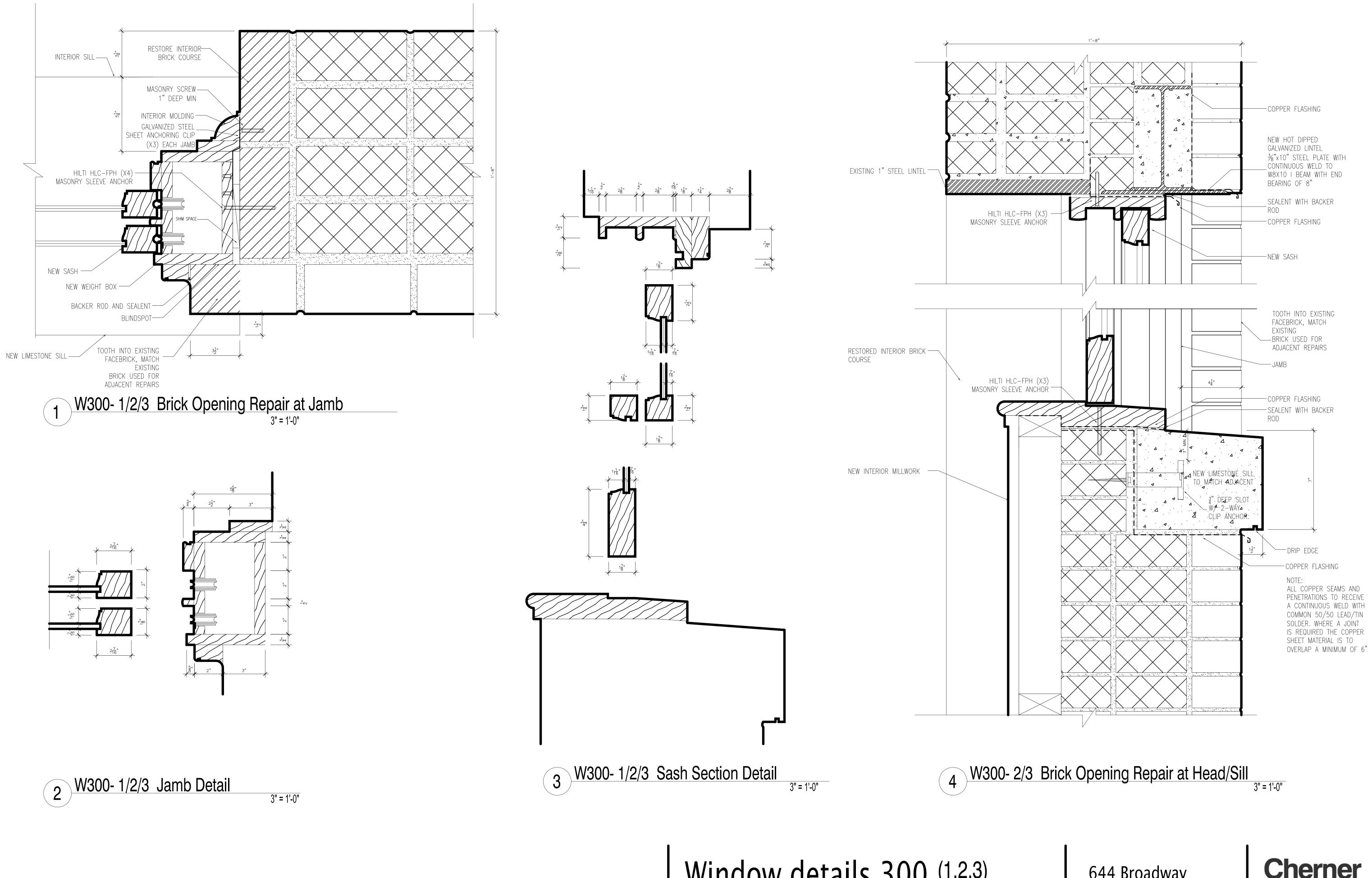


4 East Facade Existing Condition 300-/2/3

644 Broadway Apartment 8E



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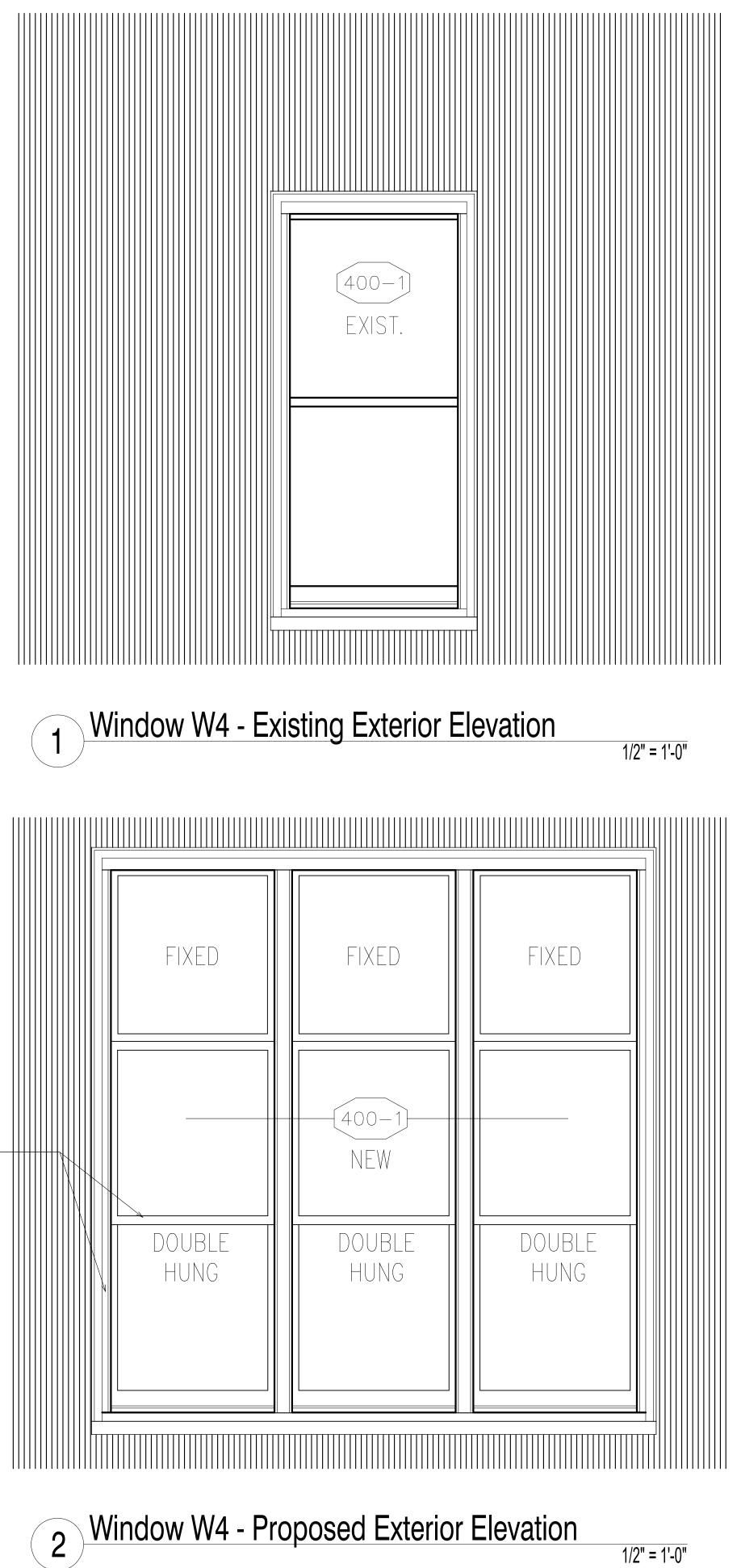


Window details 300 (1,2,3) Landmarks Preservation Commision Public Hearing/ 24 July 2018

644 Broadway Apartment 8E



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NOTE: COLOR OF NEW – FRAME AND SASH TO MATCH EXISTING, BENJAMIN MOORE 2127–40 'WOLF GRAY' HIGH GLOSS EXTERIOR PAINT



3 South Facade - Existing Condition

no scale

Window type 400 (1) Landmarks Preservation Commision Public Hearing/ 24 July 2018

1/2" = 1'-0"



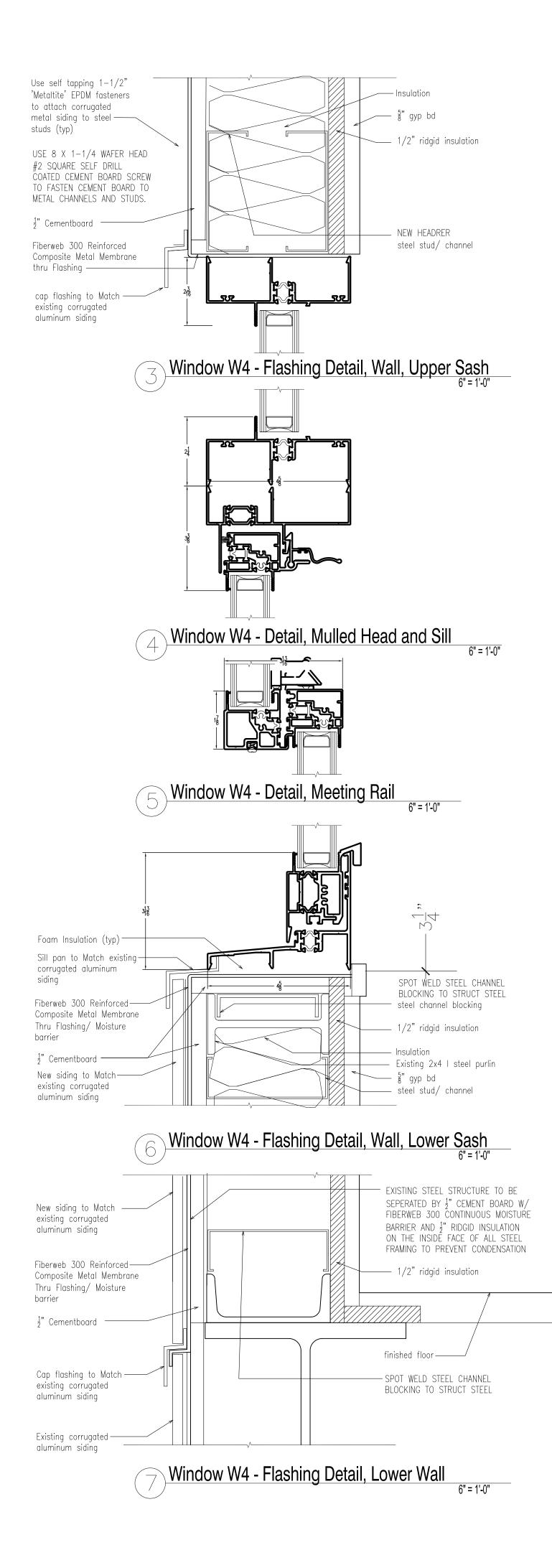






no scale





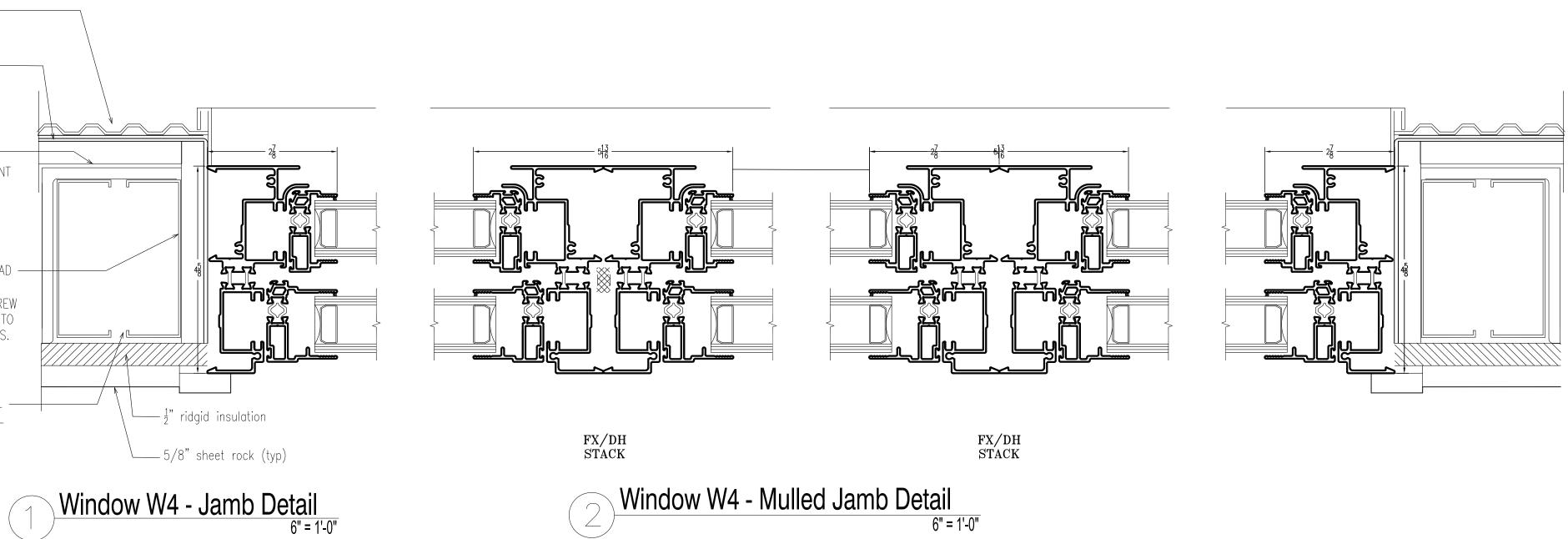
Use self tapping 1/2" 'Metaltite' EPDM fasteners to attach corrugated metal siding to $\frac{1}{8}$ " steel backer panel attached to cement board with PL-400 adhesive (at jambs only) (typ)

Fiberweb 300 Reinforced —— Composite Metal Membrane thru Flashing use Fiberweb self adhesive tape to cement board

USE LOCTITE PL PREMIUM -CONST ADHESIVE FOR CEMENT BOARD TO STRUCT STEEL. JAMB

USE 8 X 1-1/4 WAFER HEAD — #2 SQUARE SELF DRILL COATED CEMENT BOARD SCREW TO FASTEN CEMENT BOARD TO METAL CHANNELS AND STUDS.

SPOT WELD STEEL CHANNEL BLOCKING TO STRUCT STEEL



Window details type 400

Landmarks Preservation Commision Public Hearing/ 24 July 2018



