

The current proposal is:

Preservation Department – Item 9, LPC-25-11397

96 Bank Street – Greenwich Village Historic District Borough of Manhattan

To testify virtually, please join Zoom

Webinar ID: 161 548 5062

Passcode: 888453

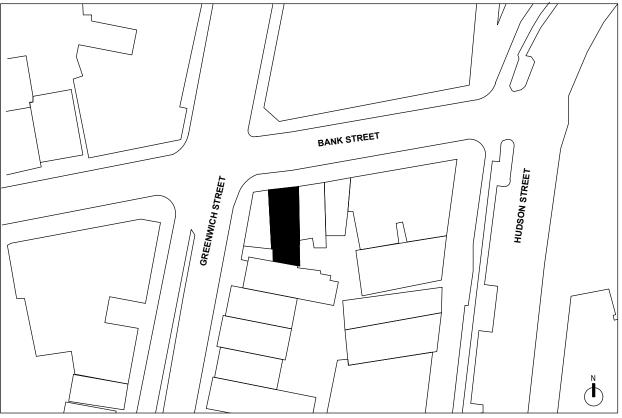
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96 BANK STREET REAR FACADE RENOVATION



- SCOPE

 REMOVE EXISTING NON-CONFORMING LOT LINE WINDOWS

 NEW REAR FACADE WINDOW LAYOUT

 NEW BRICK VENEER CLADDING INSTALLED



96 BANK STREET - REAR FACADE RENOVATION LPC PRESENTATION

LPC-01

PROJECT ADDRESS: 96 BANK STREET, NEW YORK, NY 10014 LPC-25-11397 96 BANK STREET, Manhattan-634-57, PAA TO CURRENT APPROVAL CNE (LPC-21-07684) ISSUED 08.23.23

SITE:

HISTORIC DISTRICT: OVERALL SCOPE OF WORK: 96 BANK STREET, NY, NY

GREENWICH VILLAGE HISTORIC DISTRICT I LP-0489 CONVERTING AN EXISTING 2 FAMILY HOME INTO A

SINGLE-FAMILY HOME

ASSOCIATED NYC DOB FILING APPLICATIONS

GC APPLICATION # M00540697-I1

FOOTING AND CONC FOUNDATION APPLICATION #

M00540697-S6

STRUCTURAL APPLICATION # M00540697-P1 MECHANICAL APPLICATION # M00540697-S3 PLUMBING APPLICATION # M00540697-S4 STRUCTURAL APPLICATION # M00540697-S5





CURRENT FRONT FACADE PHOTO

BANK STREET (Between Hudson & Greenwich Streets)

This quiet residential street is a study in contrasts. The low Greek Revival houses of the early Nineteenth Century on the south side retain an intimacy of scale, quiet dignity, and interesting architectural details. The monumental seven-story structure across the street, recently converted from commercial to residential use, has afforded an unusual opportunity for intelligent remodeling. Much of the original dignified fracade, surmounted by a roof cornice with central pediment, and embellished at the first and second floors by striking cars in the second of the contract of the striking cars in the second of the property of the street of the street.

BANK STREET South Side (Betw. Hudson & Greenwich Sts.)

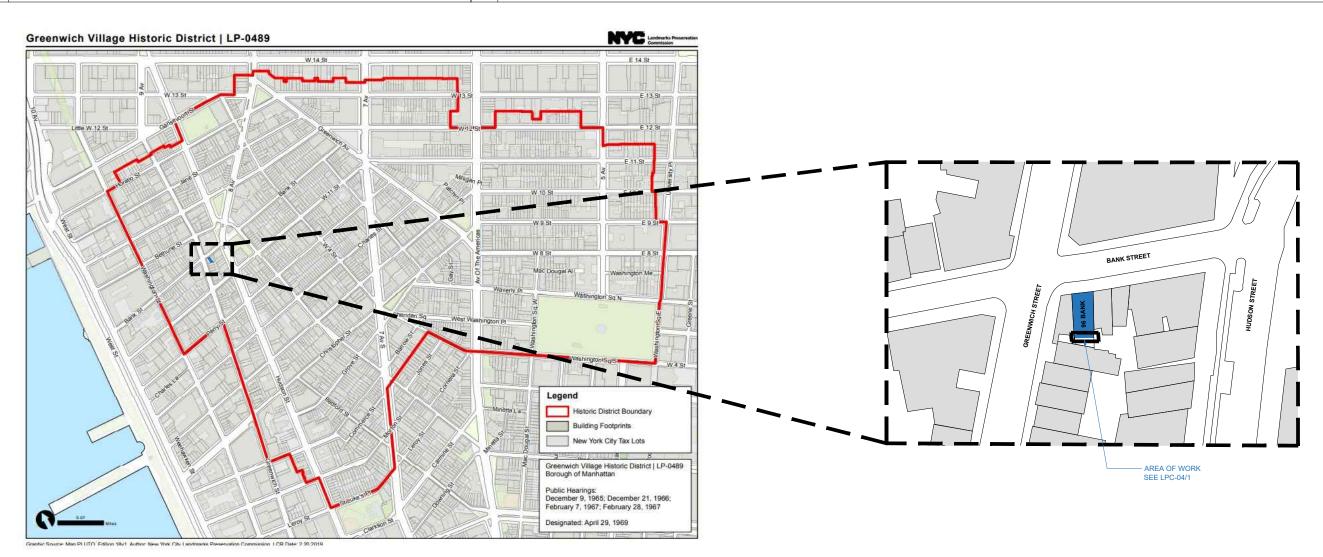
The corner five-story brick apartment house has stores on the Hudson Street facade (No. 585 Hudson). It was erected in 1875 by Samuel A. Narmer for the estate of Christopher Goyer, but was greatly modified in 1940. At this time, the street floor was refaced and the top story received a high stucced parapet in lieu of cornice. Much distinctive ornament was removed, but a hint of its date remains in the shape of the window limitels of the second, third, and fourth stories. The store once served as a U.S. Post Office, Station "C".

EXCERPT FROM THE GREENWICH VILLAGE HISTORIC DISTRICT REPORT

This pleasant row of three Greek Revival row houses was erected in 1838-39. The last one, No. 96, has been joined to the corner dwelling, No. 769 Greenwich Street. Raised to a full three stories in height later in the century, and graced by bracketed roof cornices at Nos. 92 and 94, and by a simple cornice at No. 96, they must have originally had low attic stories. This may be seen in the change of brickwork below the sills of the third story windows. The heavy sheetmeal window cornices and the little corbeled feet beneath the windowsills at No. 94 also date from the period of the alteration, later in the Nineteenth Century. The distinguishing features of this row are the fine Greek Revival doorways, still retained at Nos. 92 and 94, and the wrought iron handrallings at the stoop of No. 92, its original newel posts set on circular stone pedestals. The row was built on land purchased at the end of 1838 by William Buckland, mason, who was taxed for Nos. 94 and 96, possibly in association with George Youngs, a carpenter, to whom he had sold the corner lot (No. 769 ludson Street).

1 PROJECT INFORMATION

2 HISTORICAL DATA LPC-02 Scale: N.T.S. LPC-02 Scale: N.T.S.



3 SITE MAP

LPC-02 Scale: N.T.S.

DCG DC Architectural Design, PLLC 646-764-3376 N Kreativ LLC nancy@n-kreativ.com

96 BANK STREET - PROJECT AND HISTORICAL CONTEXT LPC PRESENTATION

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LPC-25-11397 96 BANK STREET, Manhattan-634-57, PAA TO CURRENT APPROVAL CNE (LPC-21-07684) ISSUED 08.23.23

LPC-02

08.09.25



1 REFERENCE SITE AERIAL PHOTO
LPC-03 Scale: N.T.S.



4 SOUTH EAST VIEW FROM ROOF OVERLOOKING REAR YARDS

LPC-03 Scale: N.T.S.

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96 BANK ST FRONT FACADE



2 STREET VIEW FROM BANK ST LPC-03 Scale: N.T.S.



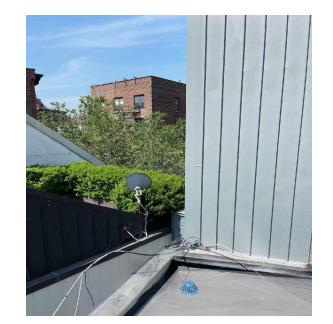
5 | SOUTH VIEW FROM ROOF OVERLOOKING REAR YARD LPC-03 Scale: N.T.S.

96 BANK ST REAR YARD BEYOND



3 STREET VIEW OF PROPERTY FROM GREENWICH STREET

LPC-03 Scale: N.T.S.



6 EAST VIEW FROM ROOF OVERLOOKING REAR YARD

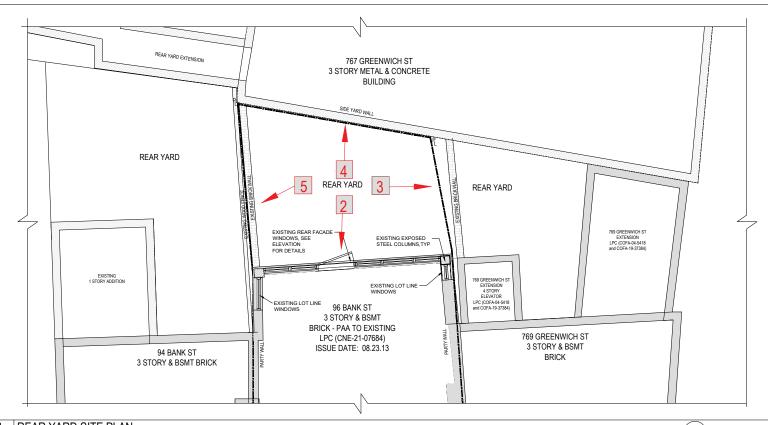
LPC-03 Scale: N.T.S.

96 BANK STREET - STREET AND REAR YARD VIEWS LPC PRESENTATION

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LPC-03

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96 BANK ST **EXISTING FACADE**

1 REAR YARD SITE PLAN

LPC-04 Scale: 1/8" = 1'-0"

769 GREENWICH ST **ADDITION** LPC PERMITS: (COFA-04-5418 and COFA-19-37384)

769 GREENWICH ST **BRICK WALL**



767 GREENWICH ST SIDE LOTLINE **FACADE**

2 NORTH VIEW TO 96 BANK ST REAR FACADE



94 BANK ST **REAR EXTENSION** &FENCE

3 SOUTH EAST VIEW OF FROM REAR YARD
LPC-04 Scale: N.T.S.

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96 BANK STREET - REAR YARD VIEWS LPC PRESENTATION

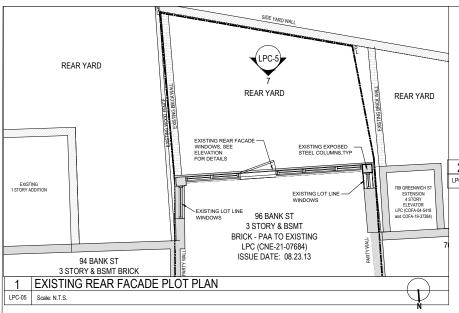
5 EAST VIEW FROM REAR YARD LPC-04 Scale: N.T.S.

LPC-04

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LPC-04 Scale: N.T.S.





2 STEEL COLUMNS AND LINTELS EXPOSED LPC-05 Scale: N.T.S.





3 METAL SILLS ERODING - TO BE REPLACED 4 LEFT AND RIGTH BRICK CORNER PATTERN DO NOT MATCH

LPC-05 Scale: N.T.S. LPC-05 Scale: N.T.S.





5 CLOSE UP OF LOWER CORROSION TO MITIGATE

6 REAR FACADE EXISTING CONDITION PHOTO LPC-05 Scale: N.T.S.

2ND FLOOR 15'-6" EXISTING LINTEL TO REMAIN.
TYP PER FLOOR 1ST FLOOR 4-1* REMOVE EXISTING
REAR FACADE WINDOWS
FOR REPLACEMENT

*ROOF 36'-4"

\$3RD FLOOR 25'-4 1/2"

REAR YARD

7 AS-BUILT AND DEMO PLAN REAR FACADE ELEVATION

LPC-05 Scale: 1/8" = 1'-0"

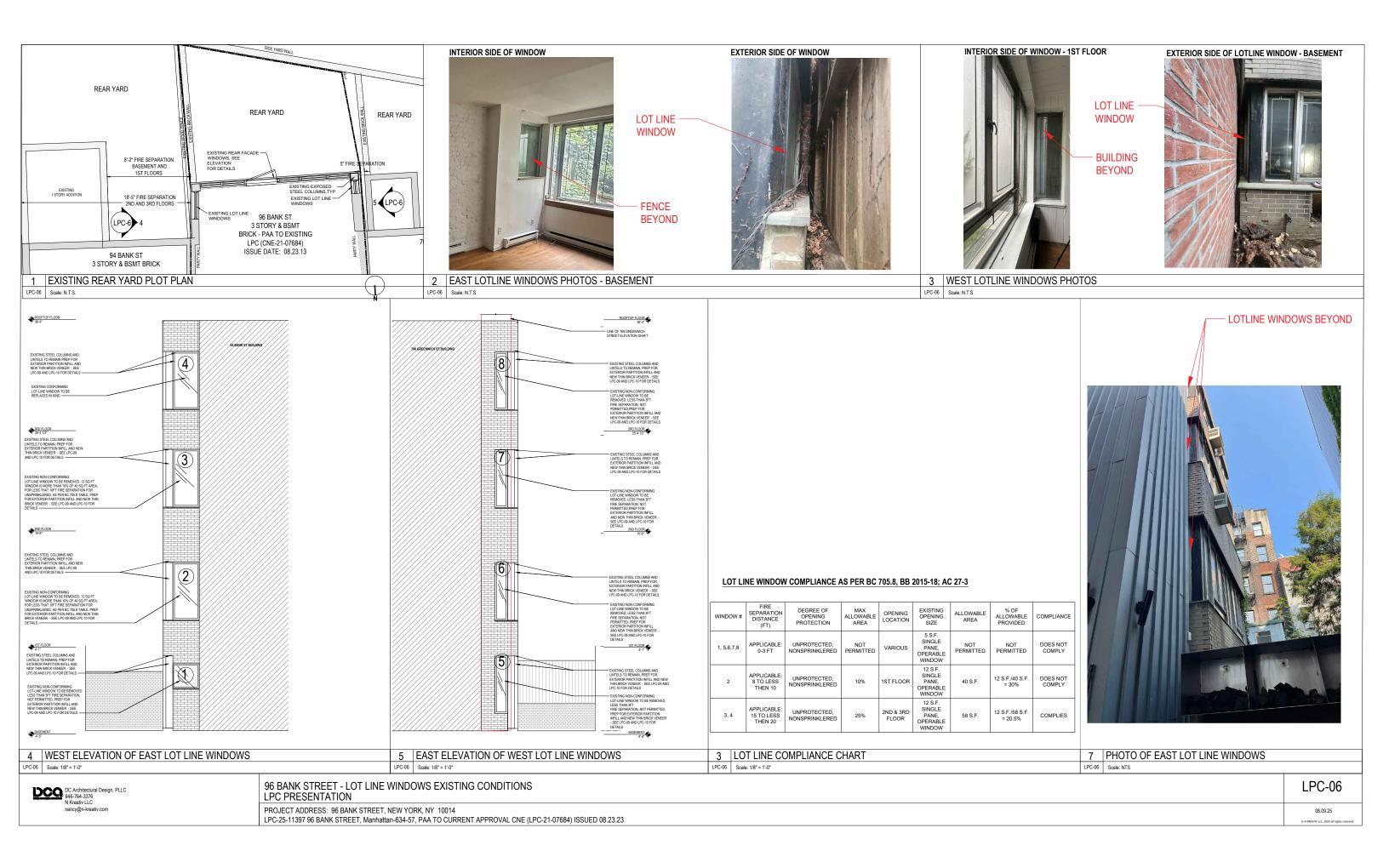
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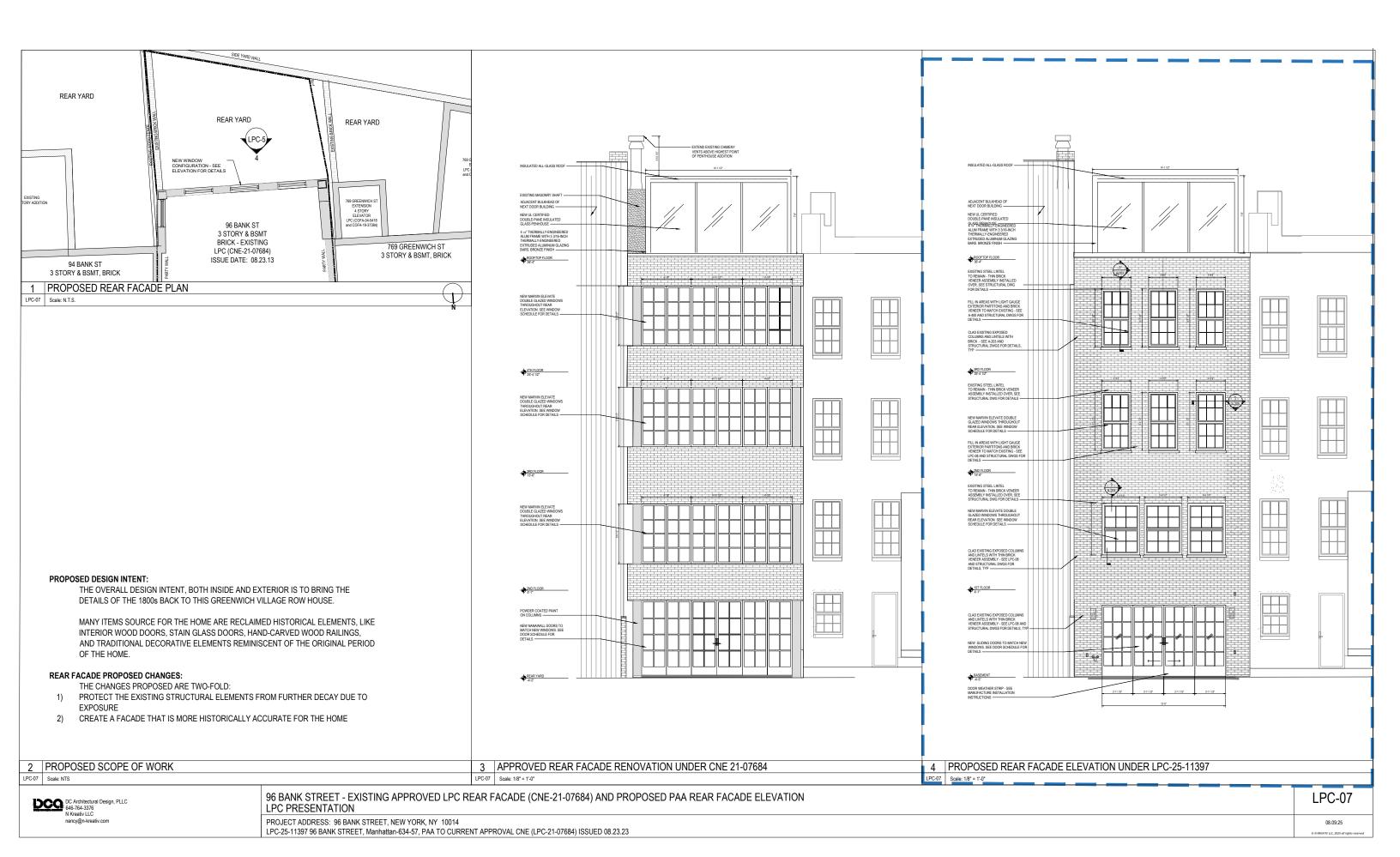
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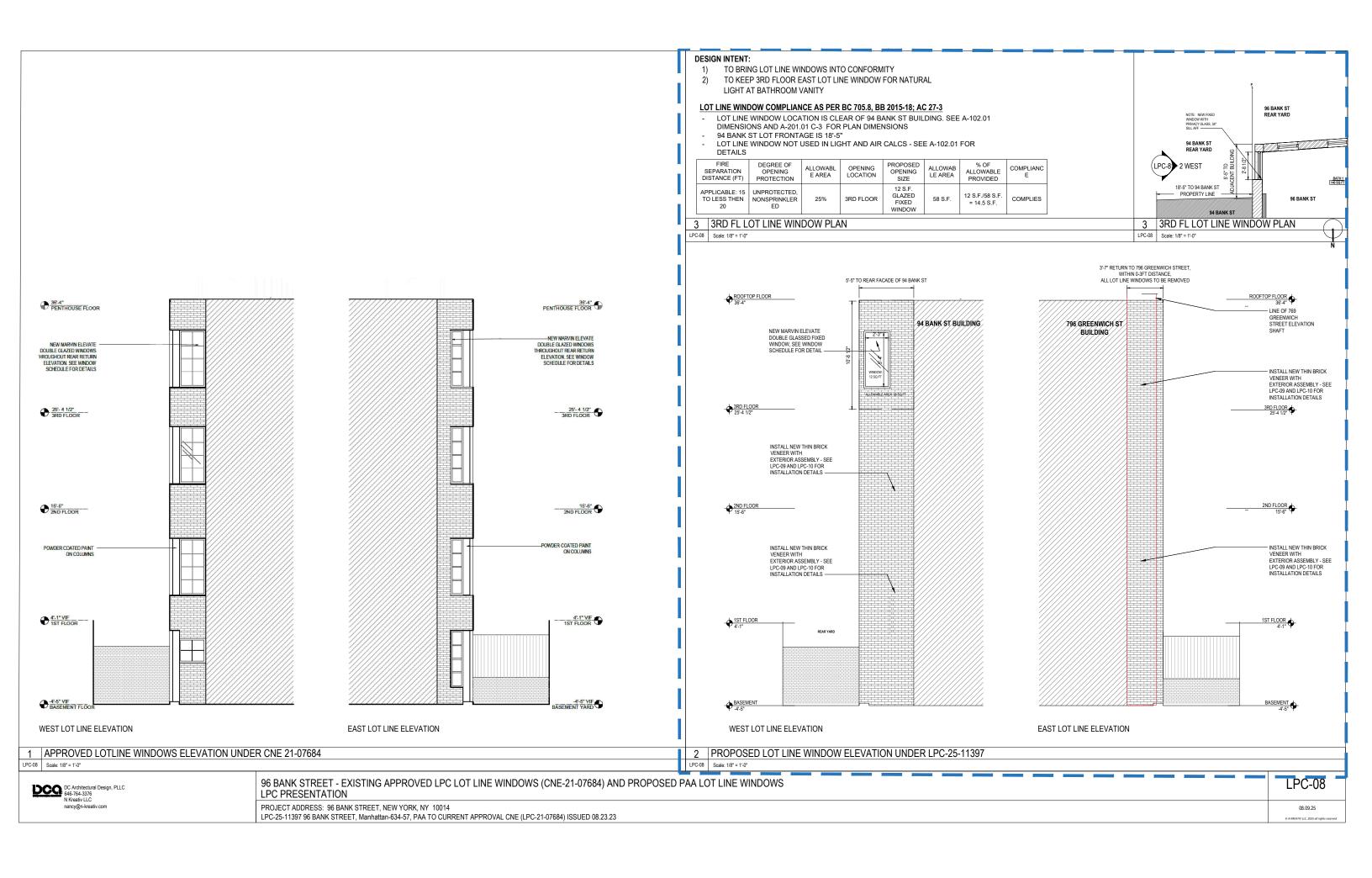
96 BANK STREET - REAR FACADE EXISTING CONDITIONS LPC PRESENTATION

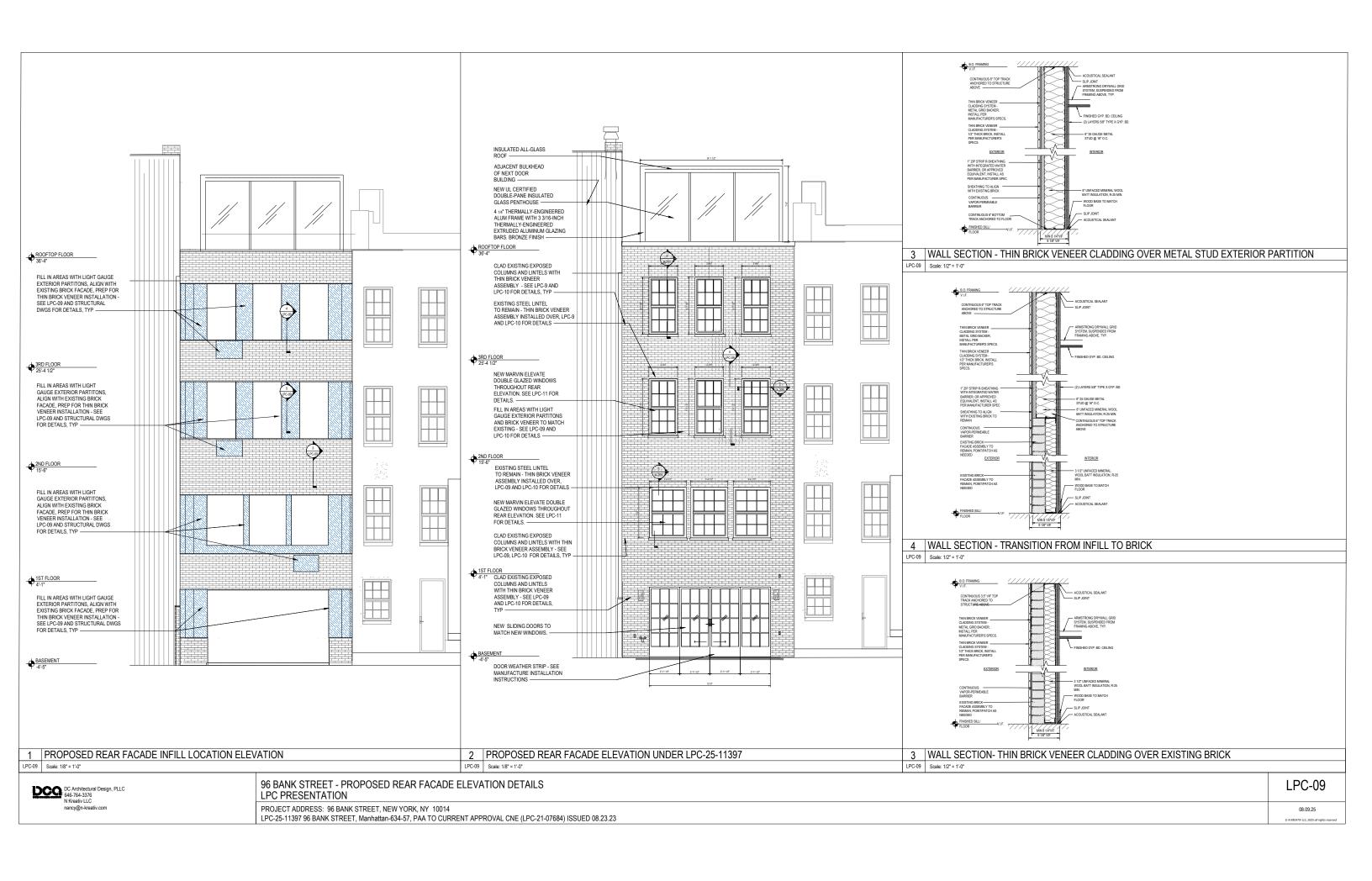
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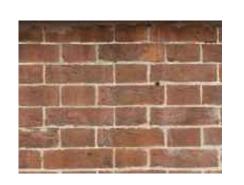
LPC-05 08.09.25













Brick Size: Modular (MOD) [H 2 1/4" x L 7 5/8" x T 1/2"]

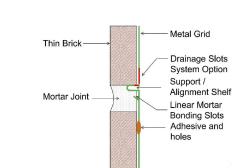
09062-MOD4883-A7-PG003

1 REFERENCE FRONT FACADE BRICK

LPC-10 Scale: NTS

1 PROPOSED BRICK-IT PRODUCT SPEC

LPC-10 Scale: NTS



1 BRICK IT METAL GRID PROFILE MANUFACTURER DETAIL

Thin Brick

Mortar Joint Linear slots provide bonding of mortar joint to metal grid

Linear row of holes provides additional mechanical bond between brick and grid, and some substrates when adhesive installed.

1/4" metal ledge provides support for thin brick shelf and assures straight and level brick installation.

Fasteners – 16" o.c. horizontally into studs at very brick course - not less than 3 every 8".

Water-Resistive Barrier (WRB)

Designer Metal Grid Panel 8" High by 4' & 8' Long

1 BRICK IT DESIGNER METAL GRID PANEL MANUFACTURER DETAIL LPC-10 Scale: 1/8" = 1'-0"

FASTENER TO BRICK-IT™ DESIGNER METAL GRID PANEL 48"(W) x 8-1/4"(H) 96"(W) X 8 1/4"(H) STAGGERED PANEL CORNER DETAIL

2 BRICK IT CORNER DETAIL - MANUFACTURER SPECS LPC-10 Scale: 1/8" = 1'-0"

MOD4883-A7

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96 BANK STREET - ADDITIONAL THIN BRICK VENEER CLADDING DETAILS LPC PRESENTATION

Metal panels have a male and female end

which provides an

connection between

interlocking

Exterior Sheathing / CMU / Concrete or other back-up system

Adhesive that seeps through holes bridges any minor voids

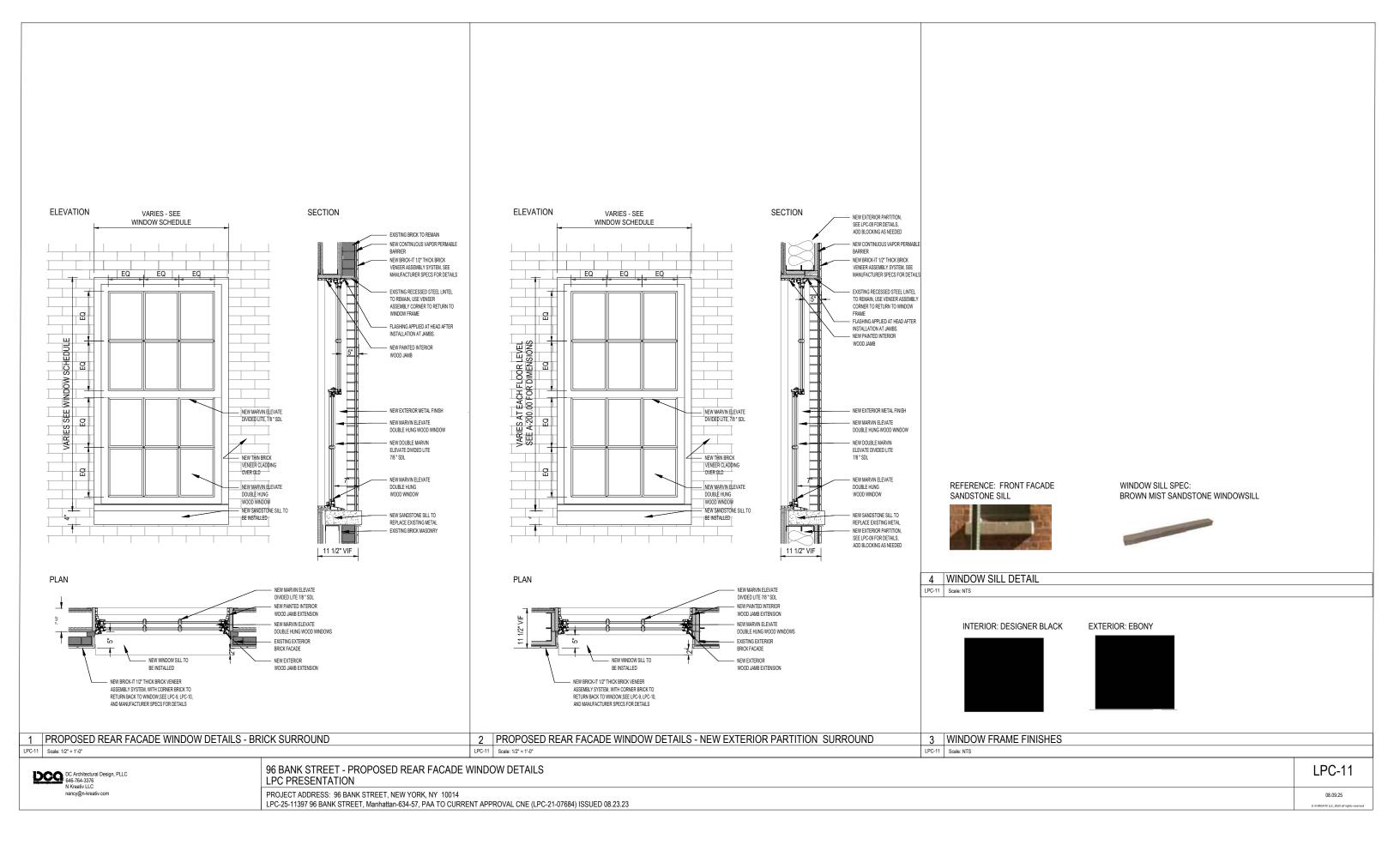
neer longevity.

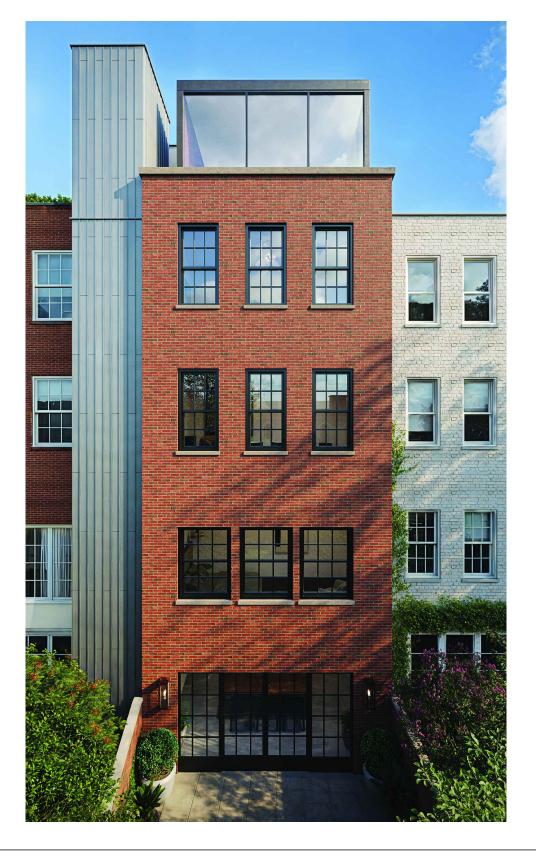
between the panel and substrate provides solid installation crucial

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LPC-10

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96 BANK STREET - CONCEPTUAL RENDERINGS OF NEW REAR FACADE WINDOWS AND FINISHES LPC PRESENTATION



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