

February 27, 2024 Public Hearing

The current proposal is: <u>Preservation Department – Item 11, LPC-24-00943</u>

40 West 106th Street – Manhattan Avenue Historic District Borough of Manhattan

To testify virtually, please join Zoom

Webinar ID: 827 9697 0950 Passcode: 116544 By Phone: 1 646-558-8656 US (New York) 877-853-5257 (Toll free) US 888 475 4499 (Toll free) **Note**: If you want to testify virtually on an item, join the Zoom webinar at the agenda's "Be Here by" time (about an hour in advance). When the Chair indicates it's time to testify, "raise your hand" via the Zoom app if you want to speak (*9 on the phone). Those who signed up in advance will be called first.

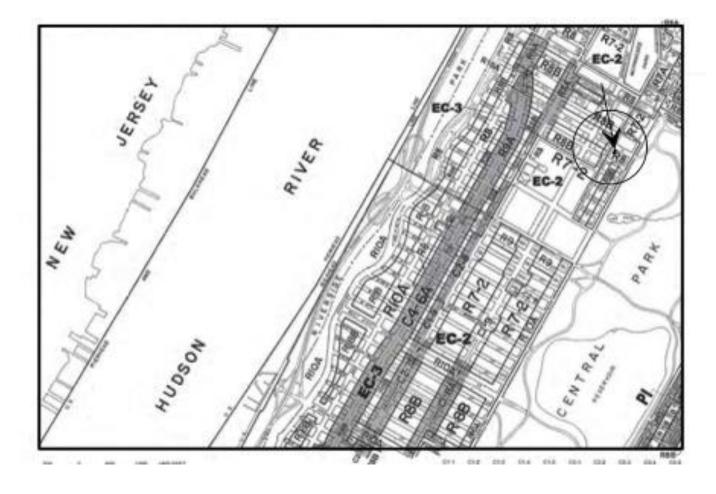
40 W 106th

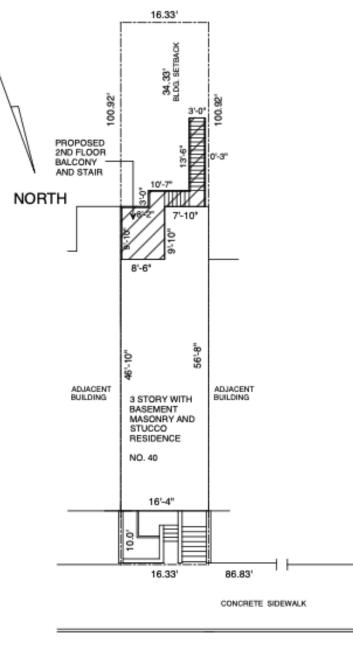
Street

4 stories House in the Manhattan Avenue Historic District, Ondrej Krehel

Proposed Rear Balcony with fire escape stairs

Exterior Alterations



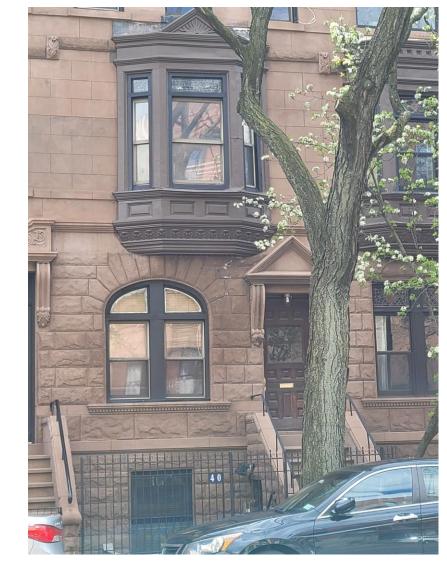


MANHATTAN AVE.

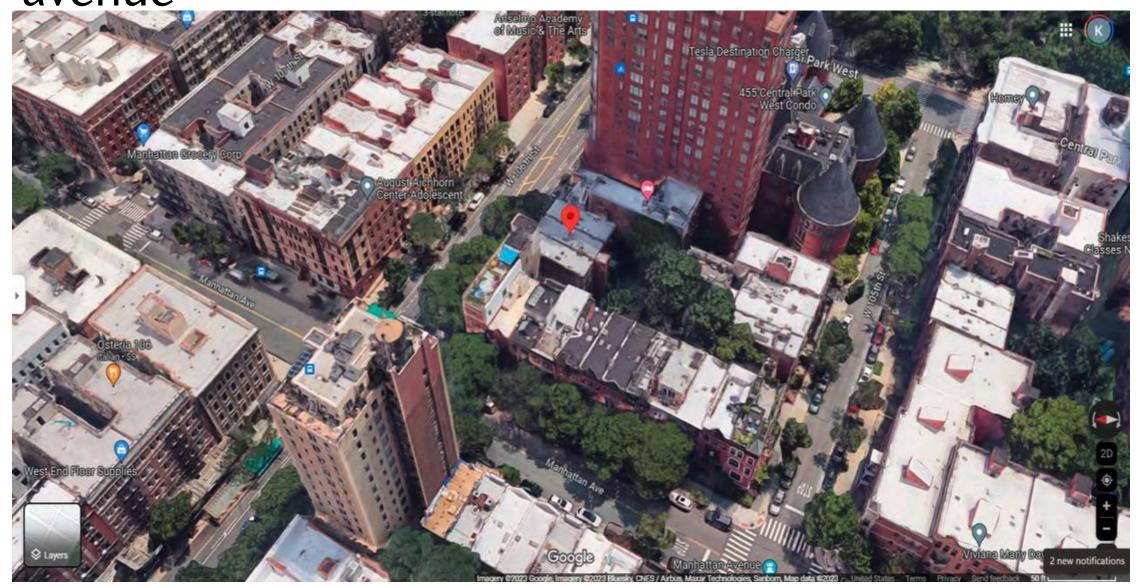
106TH STREET

View of the Front Façade – 106th street





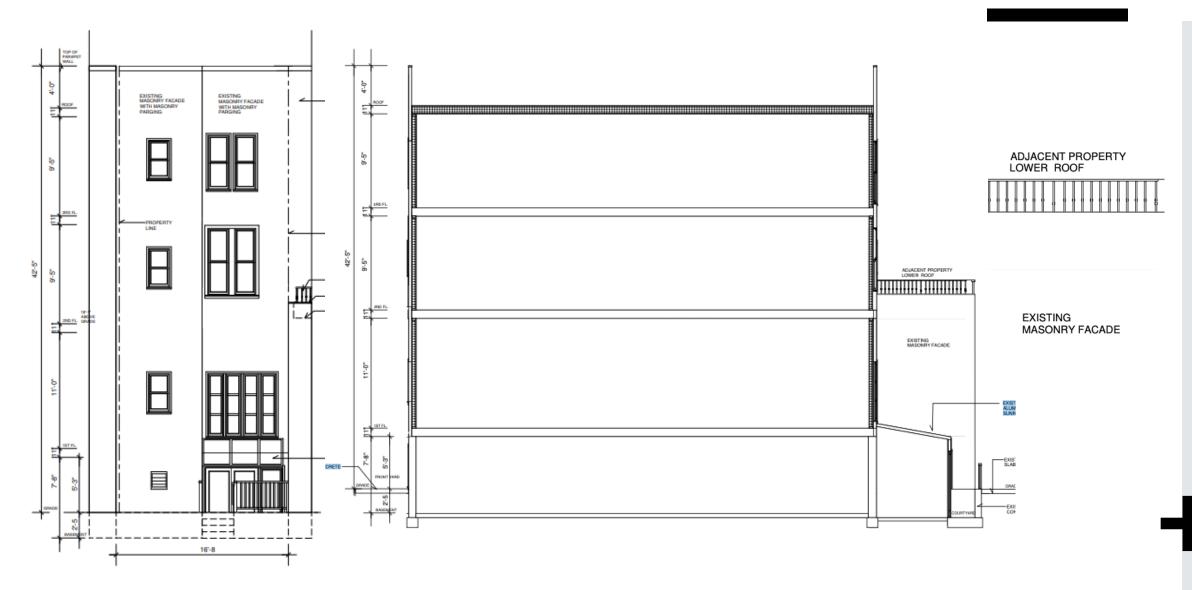
Aerial view of the block at 106th and Manhattan avenue



Rear façade



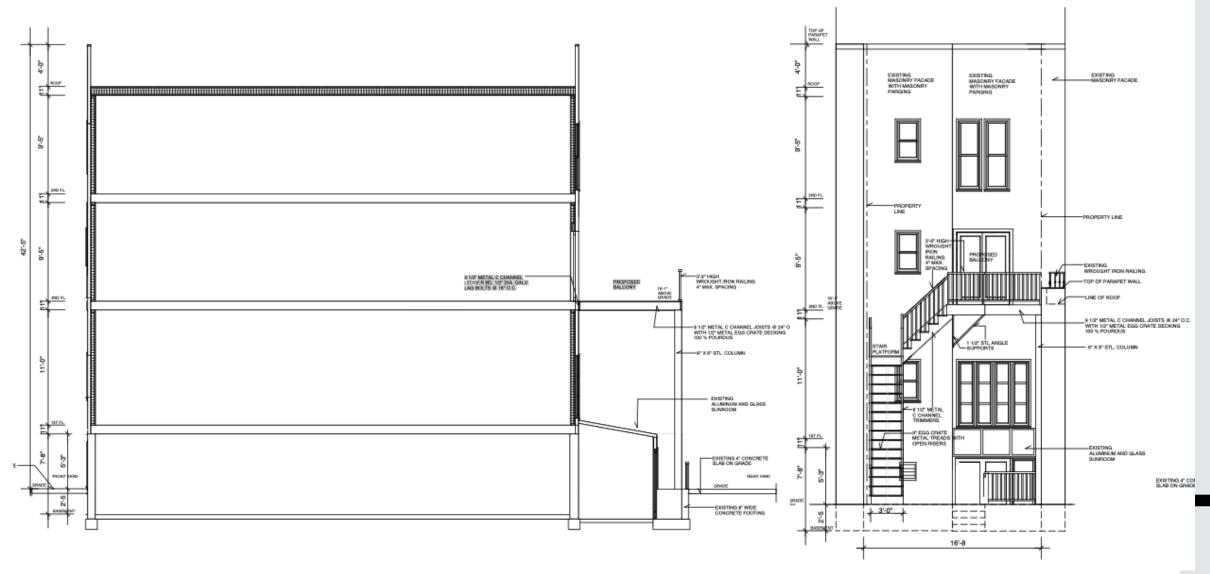
Existing Building Cross Section

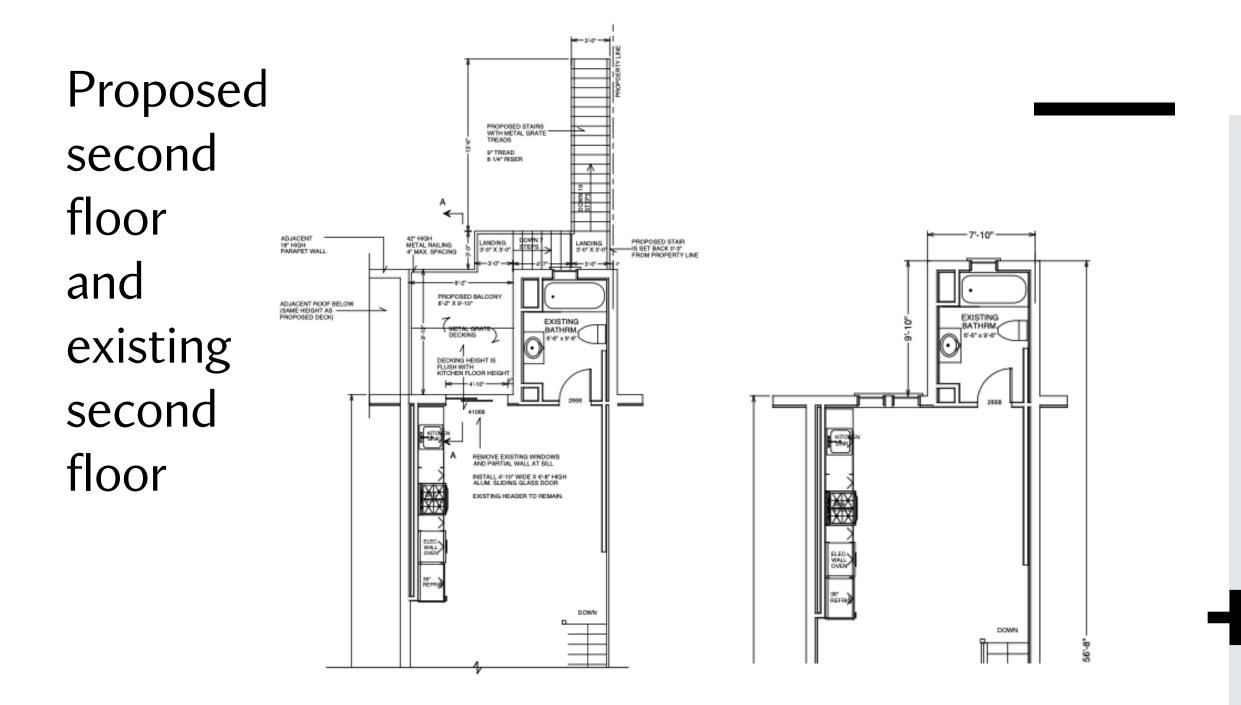


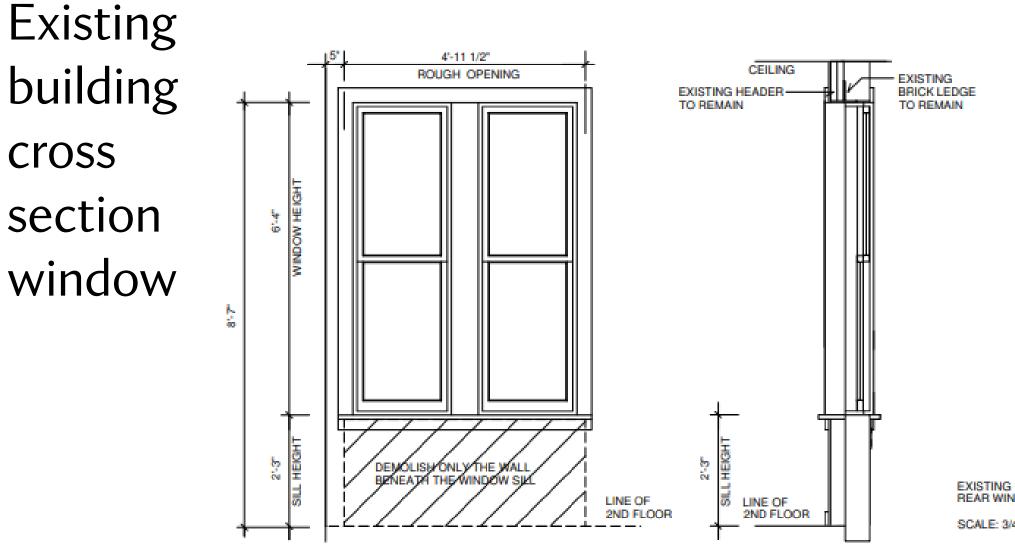
EXISTING REAR ELEVATION

SCALE: 1/4" = 1'-0"

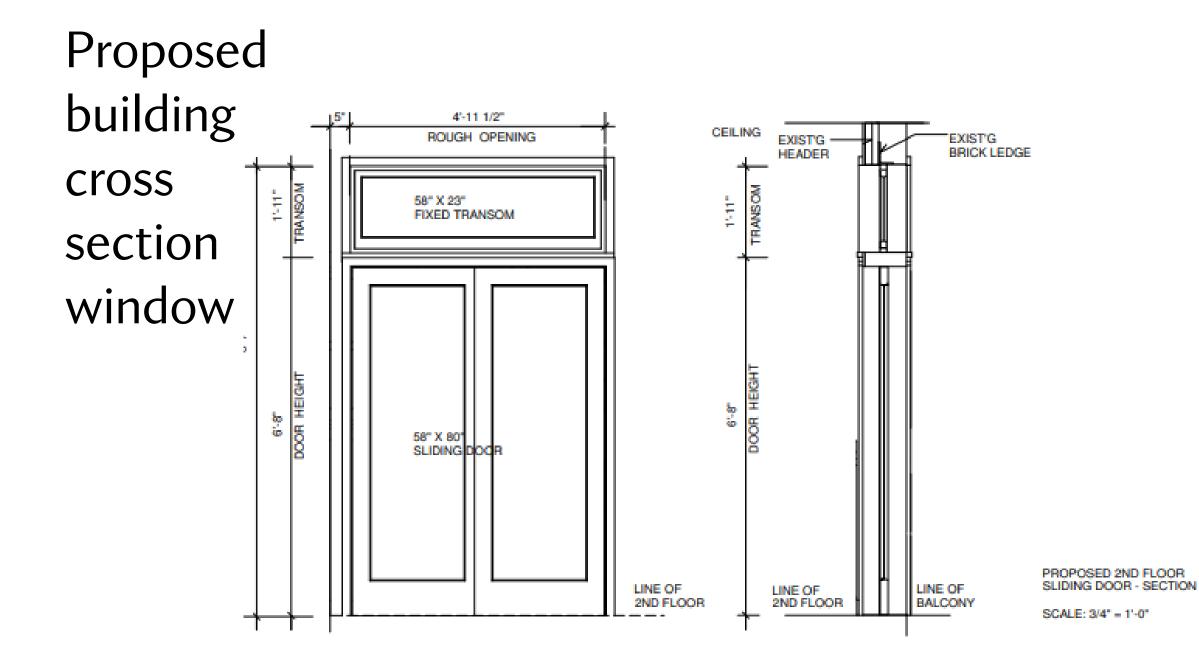
Proposed Balcony with fire escape stairs







EXISTING 2ND FLOOR REAR WINDOW - SECTION



2nd level rooftop terraces of other brownstones



The red dot is where the rear balcony is proposed

Red Circles are all 2nd-level balconies in the buildings' rear section

41 W 105th Street and 134 Manhattan Avenue



Sketch of the stairs and Railing



End slide

Location



Location – block plan



Material used - Patio door

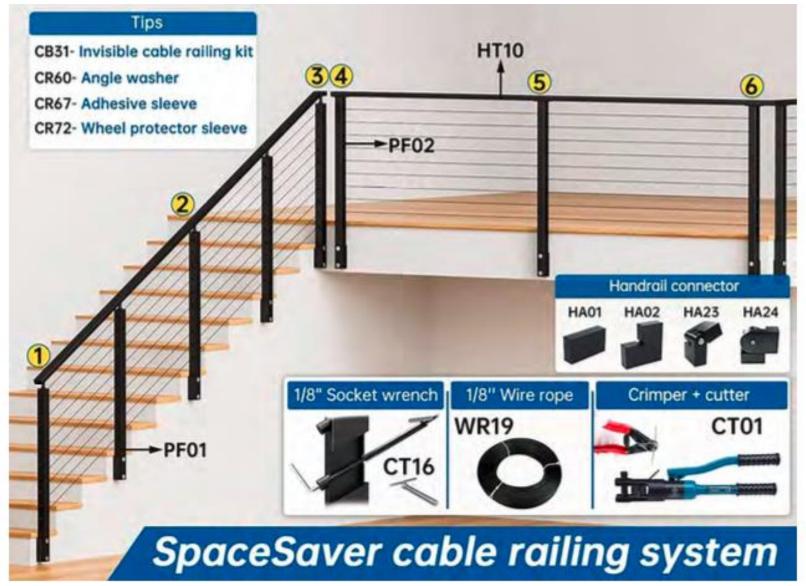
CTP-1240 Commercial Thermal Break Aluminum Sliding Patio Door



Product Features . Knock - down (KD) Pre-Fabricated frame · 2-Panel (XO/OX) or 3-Panel (OXO) · AAMA Rating: LC-PG45 · Frame Depth: 4%6" · Tube Sill w/ Concealed Drainage Insulating Tempered Glass Unit Size: 1" "Intercept" Warm Edge Vitro Spacer Bronze or White Colors -2604 Powder Coat Finish Fibermesh Locking Screen · Heavy-Duty Adjustable Dual Tandem Ball Bearing Rollers . Clear Anodized Sill

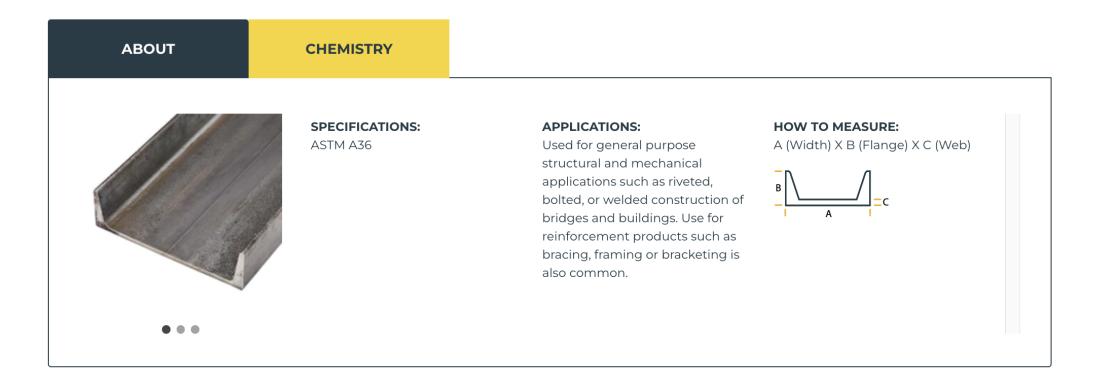
Optional Features · Low-E Tempered Glass

Railing Muzata Steel



Construction steel for frames and pillars

8" X 11.5# (2.26 X .22) HOT ROLLED STRUCTURAL CHANNEL ASTM A36

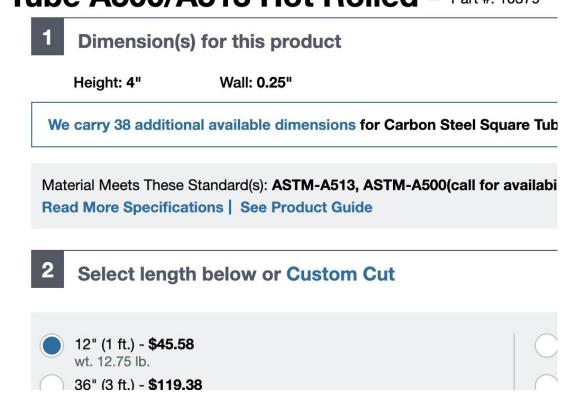


Construction steel for frames and pillars

Home > Hot Rolled Steel > Carbon Steel Square Tube A500/A513

4" x 0.25" Carbon Steel Square Tube A500/A513 Hot Rolled - Part #: 10379







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