

38 EAST 75TH STREET

LANDMARKS PRESERVATION COMMISSION MARCH 3RD, 2022



PROJECT INFORMATION

Block: 1389 Lot: 45

Zoning District: R8B Zoning Map: 8C

No. of Stories Existing: 4 + cellar No. of Stories Proposed: 5 + cellar

Height Existing: 58'-0" Height Proposed: 60'-0" Occupancy: Residential

Construction Class: Class 3 Non Fire Rated Construction

Building Occupancy Group Classification: Class A Multiple Dwelling

Work Under: 2014 Code

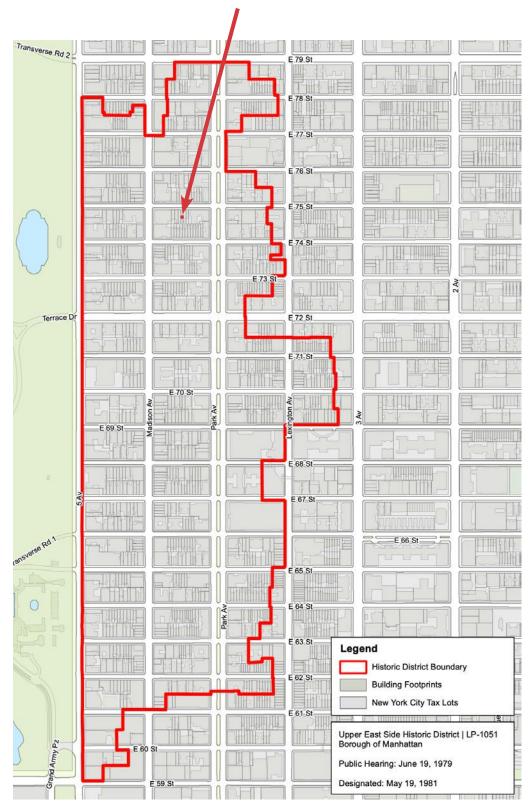
SHEET LIST

- Site Location
- **Existing Site Conditions** 5)
- **Existing Block Photos**
- Tax Photographs 7)
- 8) Block Plan
- 10) Existing Aerial Photos
- 12) LPC Approved Precedents
- 16) Existing Section
- 17) Proposed Section
- 19) Existing Street Elevation
- 22) Proposed Street Elevation
- Proposed Front Facade Materials
- Front Facade Details
- 26) Renders
- 29) Bulkhead Visibility
- 31) Precedents
- 37) Existing and Proposed Sidewalk
- 39) Existing Rear Facade
- 40) Existing Roof Photographs
- 41) Proposed Rear Facade
- 44) Proposed Massing Axons
- Rear Facade Details
- Existing and Proposed Massing
- 48) Appendix

38 EAST 75 OWNER LLC



View of 38 East 75th Street. Originally built as part of row of four (Nos. 38-44) designed by Thom & Wilson, 1882. New facade designed by John W. Ingle, 1926.



Upper East Side historic district map. (LPC)







PROPOSED FACADE



Overall view of the building.



Detail view of the upper stories.



Detail view of the base.

NOT INTENDED FOR CONSTRUCTION PURPOSES.



View of the north side of East 75th Street between Park Ave. and Madison Ave. looking west.



View of the north side of East 75th Street between Park Ave. and Madison Ave. looking east.



Circa 1915 view showing the original facade. (MCNY)

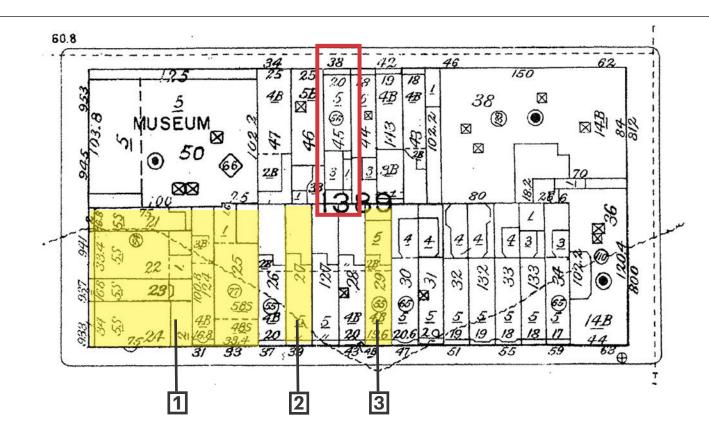
NOT INTENDED FOR CONSTRUCTION PURPOSES.



1940 tax photo showing the facade which was altered in 1926. (Municipal Archives)



Ca. 1981 LPC designation photo. (LPC)





2) 39 EAST 74TH STREET: Rooftop addition approved in 2004.

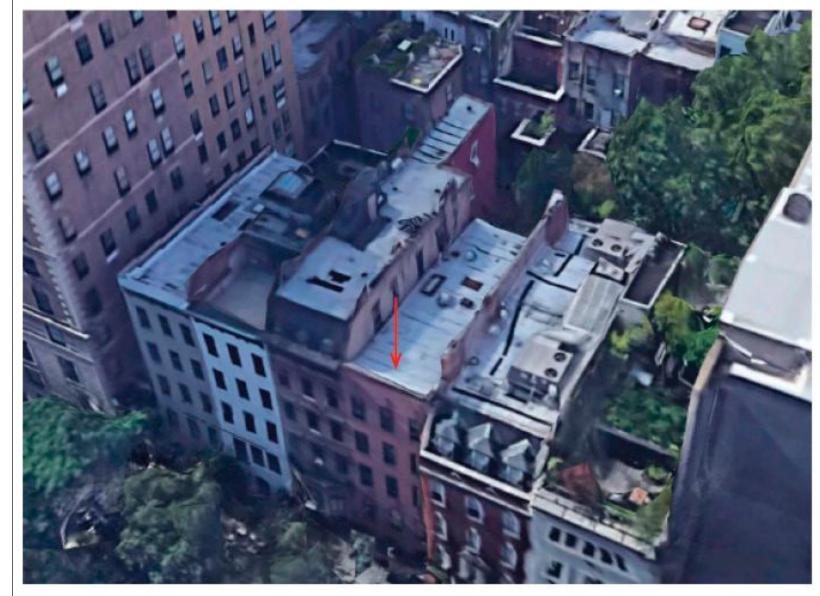


1) 933 MADISON AVENUE AND 33 EAST 74TH STREET: Rooftop addition approved in 2012.





3) 45 EAST 74TH STREET: New limestone facade, modificiations to brick rear approved in 2008.

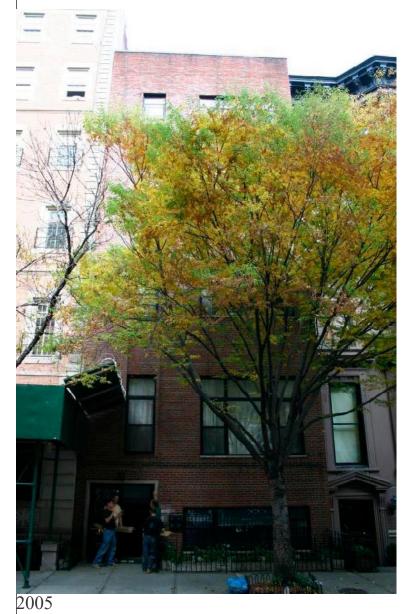


Aerial view of the block looking south.

Aerial view of the block looking south.



Aerial view of the block looking north.









7 EAST 63RD STREET (UES HD, NO STYLE)

1879: Built as part of row of 3 Neo-Grec rowhouses (D&J Jardine)

1954: New brick facade (Wechsler & Schimanti)

2006: LPC approval for new limestone facade (Page Ayres Cowley)

12 EAST 76TH STREET (UES HD, NO STYLE)

1881: Built as part of row of 10 rowhouses (John G. Prague)

1946: New brick facade (James E. Casale)

2010: LPC approval for new limestone facade (Umberto Squaria Designs)

MARCH 3RD, 2022







113 EAST 64TH STREET (UES HD, NO STYLE)

1882: Built as part of row of 6 rowhouses (WP & AM Parsons) 1948: Facade stripped (unknown)

2011: LPC approval for new limestone facade (Dan Ionescu)





127 EAST 71ST STREET (UES HD, MODERN STYLE)

1865: Built as a single rowhouse (unknown)

1955: New brick facade (Josphe D. Weiss)

2010: LPC approval for new limestone facade (Kit Middleton Architect)

38 EAST 75 OWNER LLC

PAGE 12





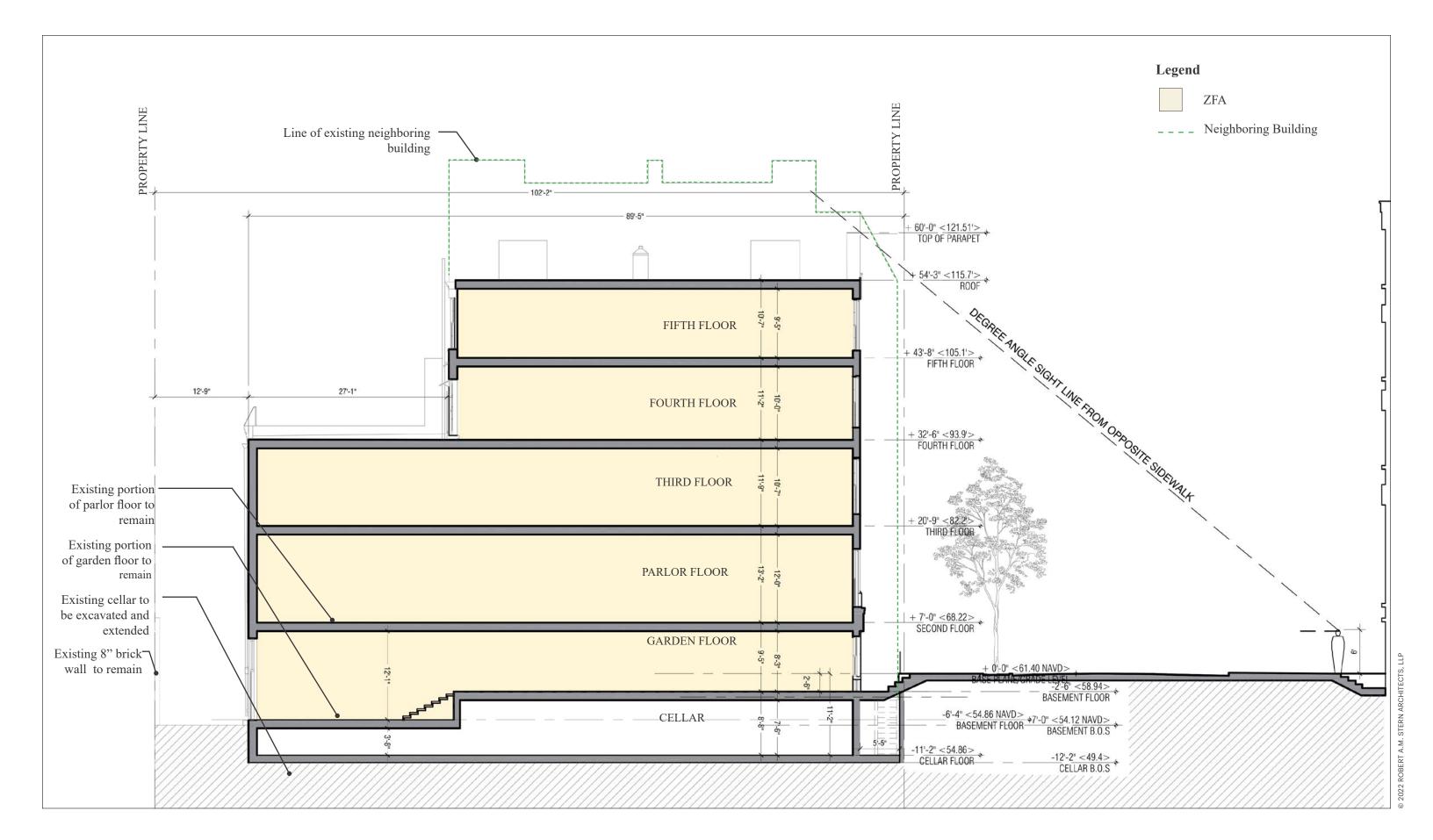
10 EAST 78TH STREET (MET MUSEUM HD, NO STYLE)

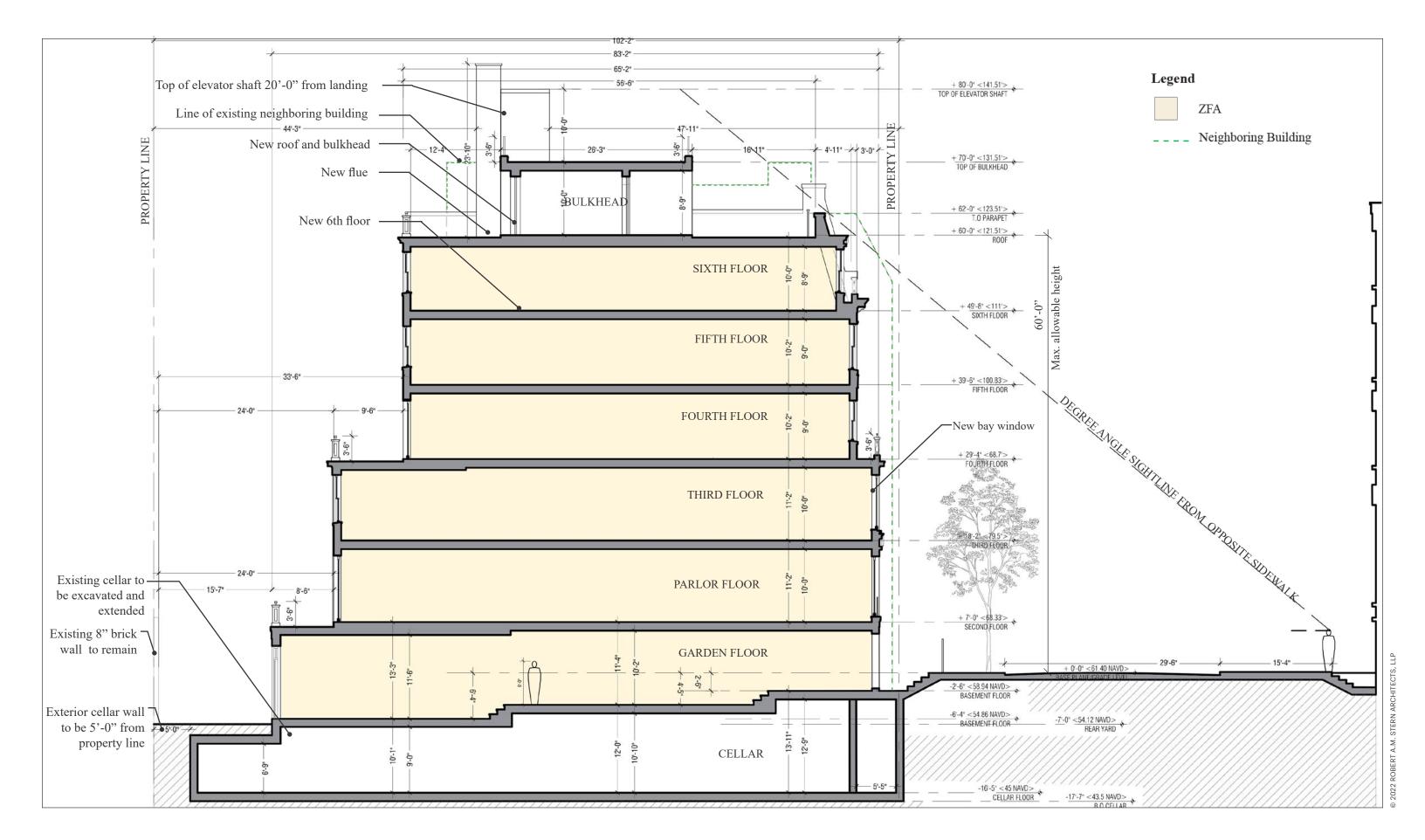
1887: Built as part of row of 6 rowhouses (Charles Graham)

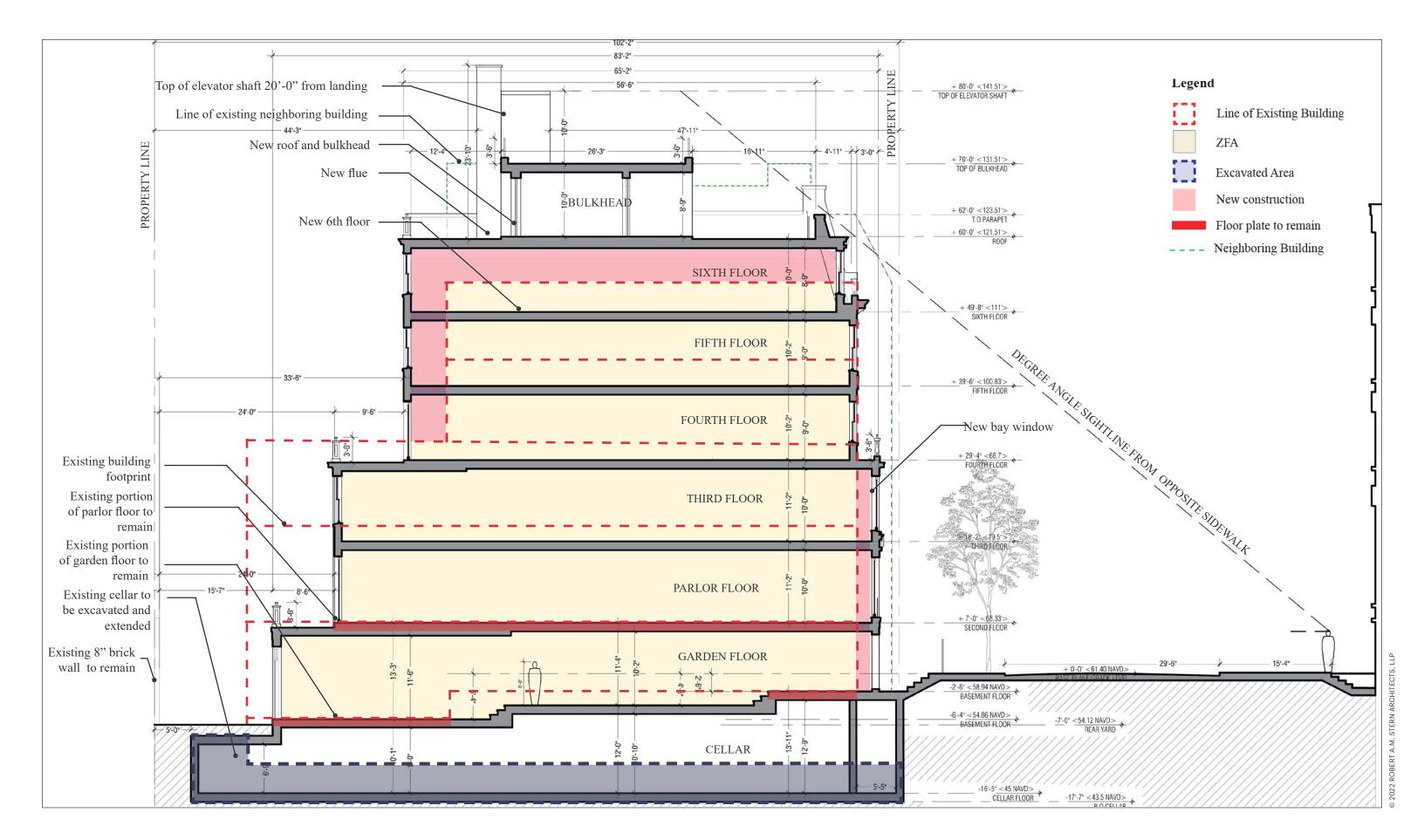
1946: New brick facade (unknown)

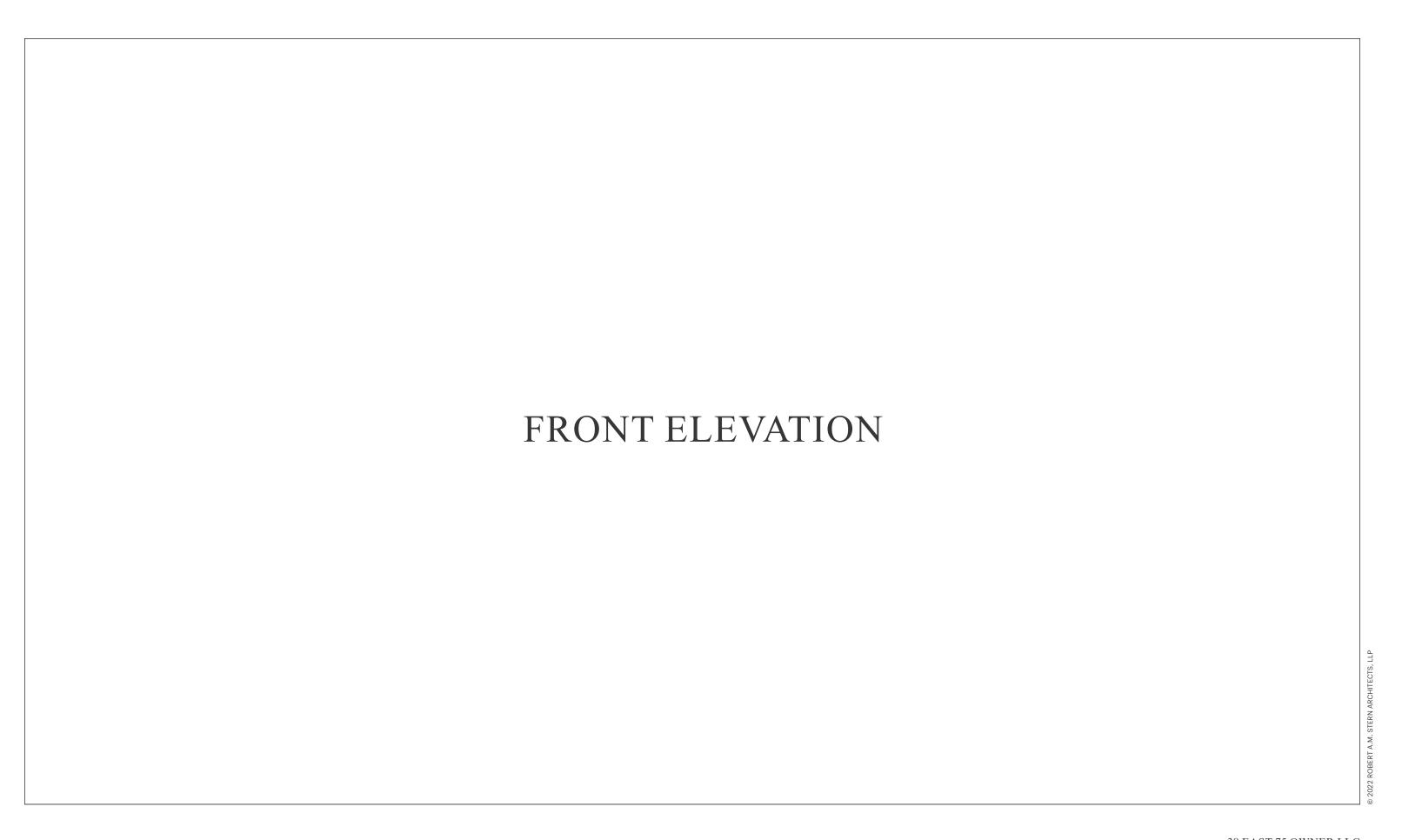
2015: LPC approval for new limestone facade (studioMDA)









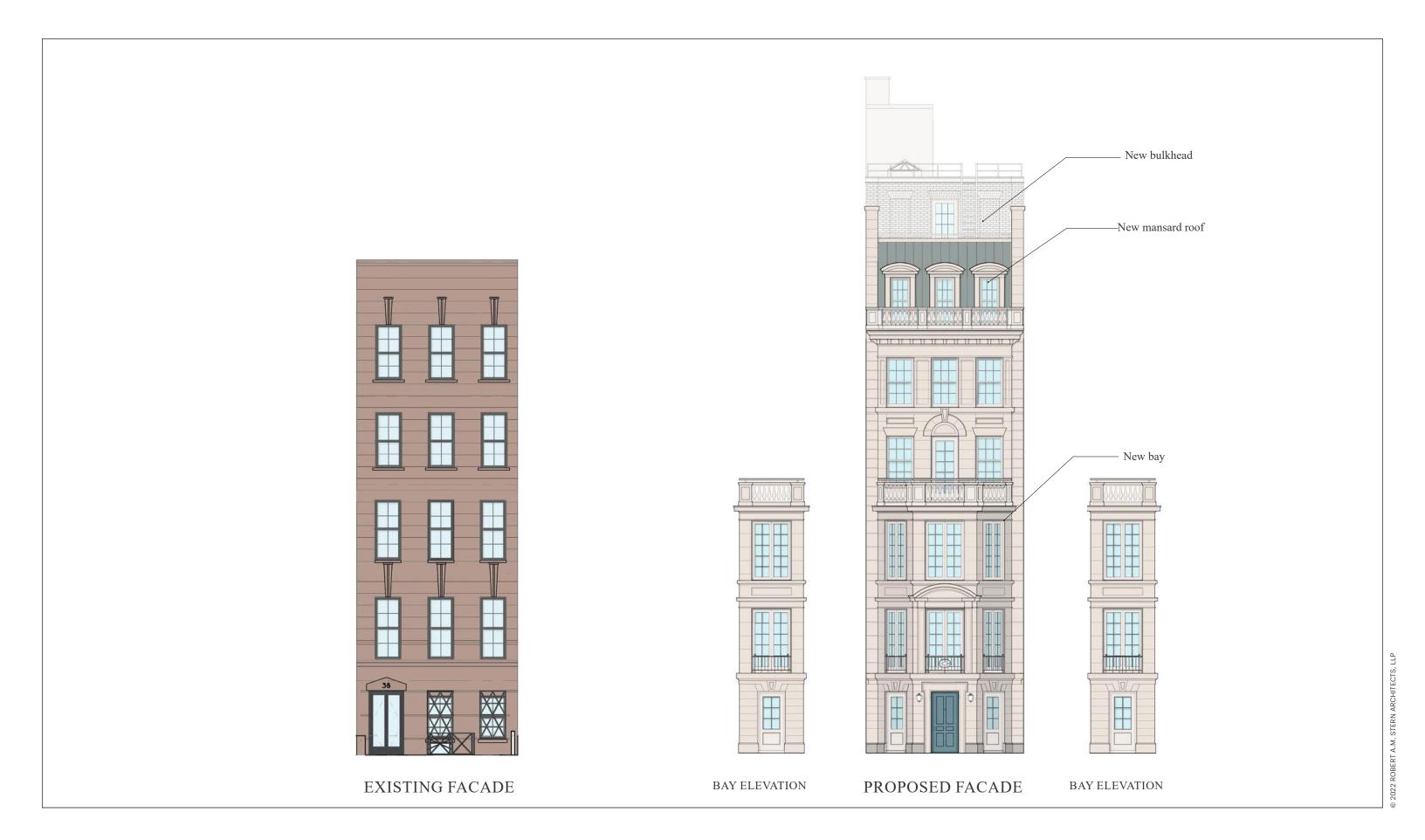




EXISTING STREET ELEVATION







1. Limestone Color/Finish: Indiana Buff Limestone



2. Granite at Watertable Color/Finish: Garnet Gold Granite Flamed

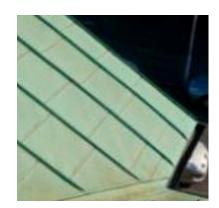


3. Brick at Bulkhead Manufacturer: Belden Color/Finish: Modular Graystone Smooth A 05-35 to match limestone



4. Patinated Copper Standing Seam

Manufacturer: Huber + Associates Color/Finish: Custom color to match sample



5. Windows & Service door Manufacturer: Marvin (Custom Wood) Color: Benjamin Moore Lacy Pearl



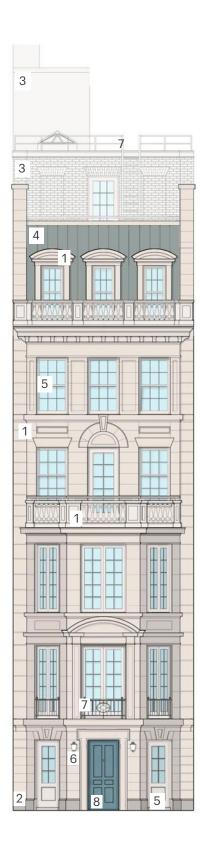
6.Light Fixtures Manufacturer: Historical Arts and Casings

Finish: Oil rubbed bronze

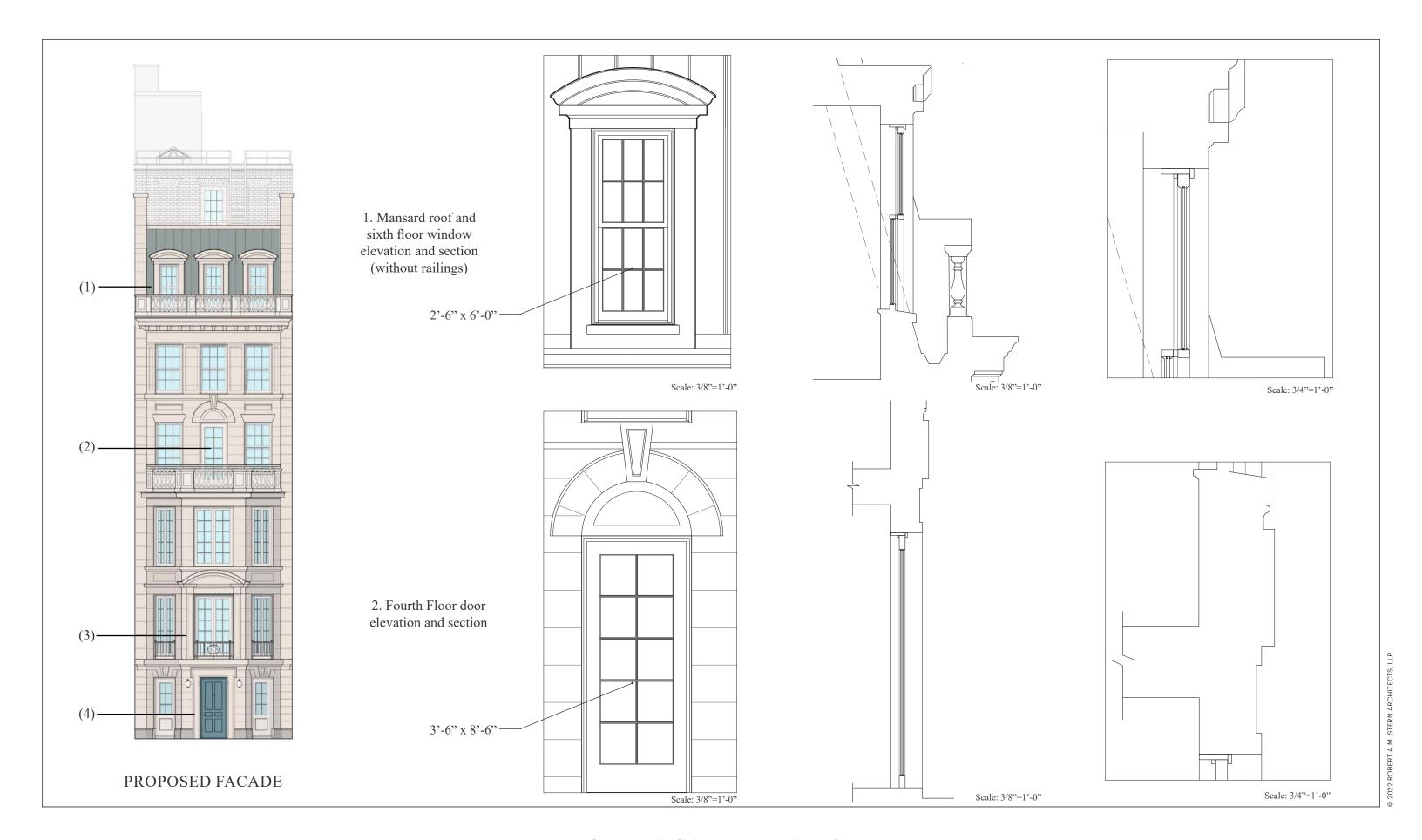


7.Metal Railings 8. Front Entrance Door Manufacturer: Custom Wood Manufacturer: Benjamin Moore Finish: Wrought iron painted Black Color: Historical Charleston -Hunley DCR059 Iron 2120-20

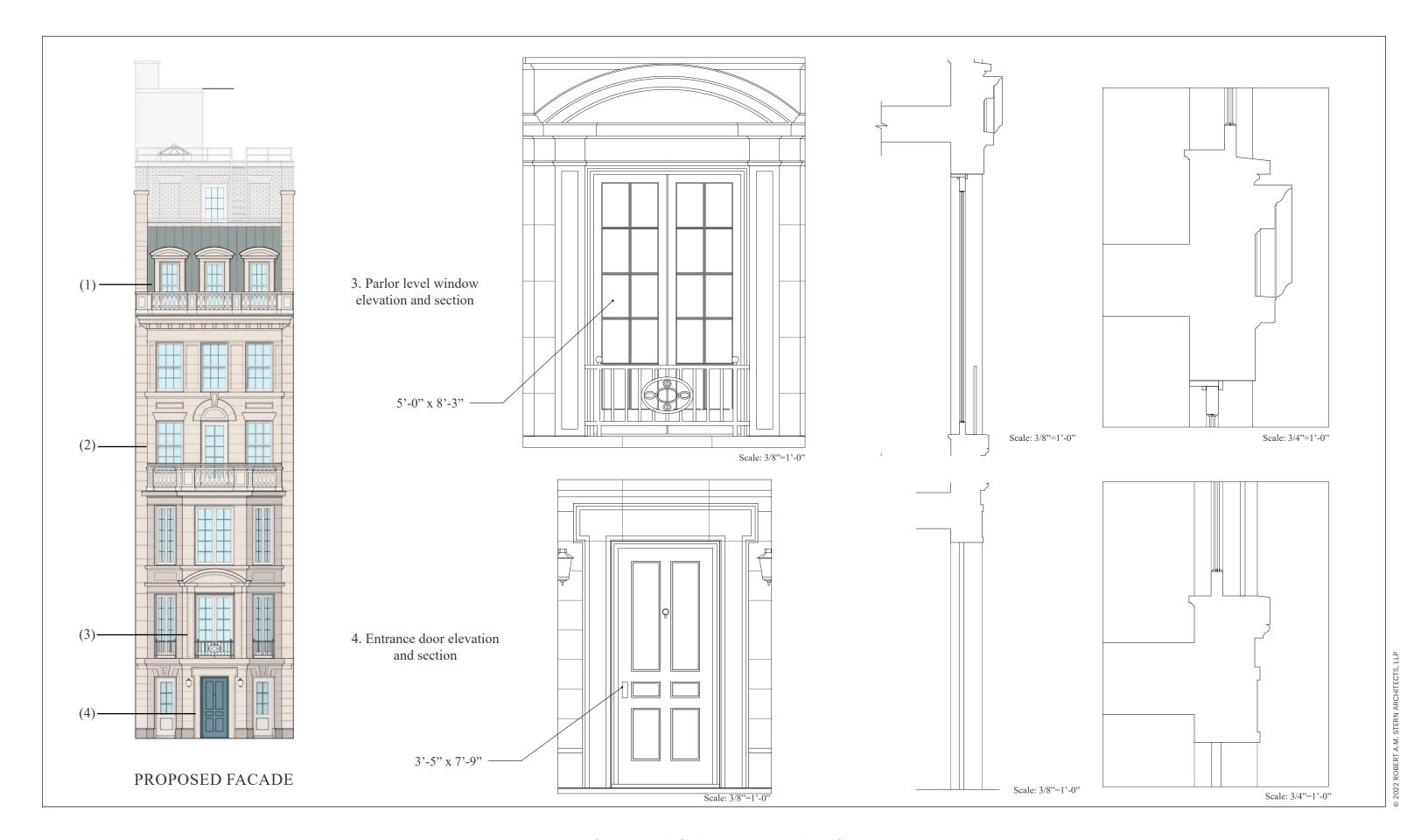




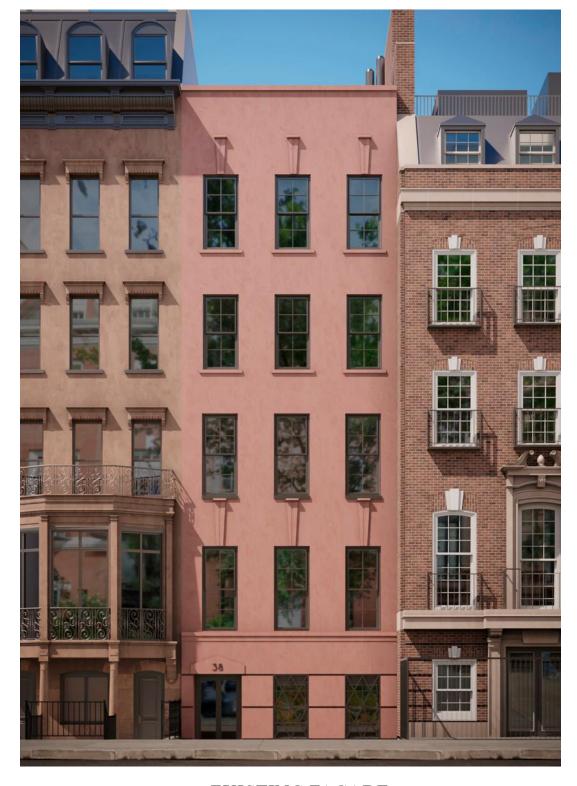
PROPOSED FACADE MATERIALS LIST



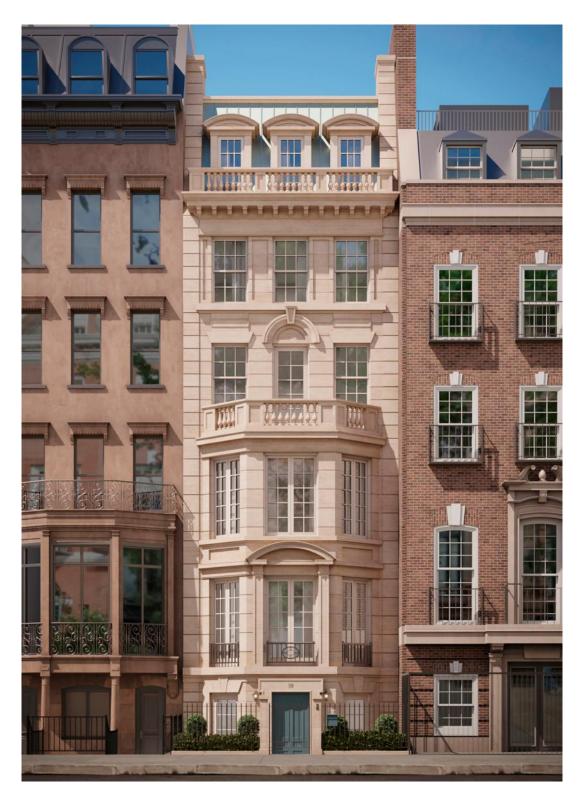
FRONT FACADE DETAILS



FRONT FACADE DETAILS







PROPOSED FACADE

© 2022 ROBERT





EXISTING FACADE

PROPOSED FACADE



EXISTING FACADE

PROPOSED FACADE

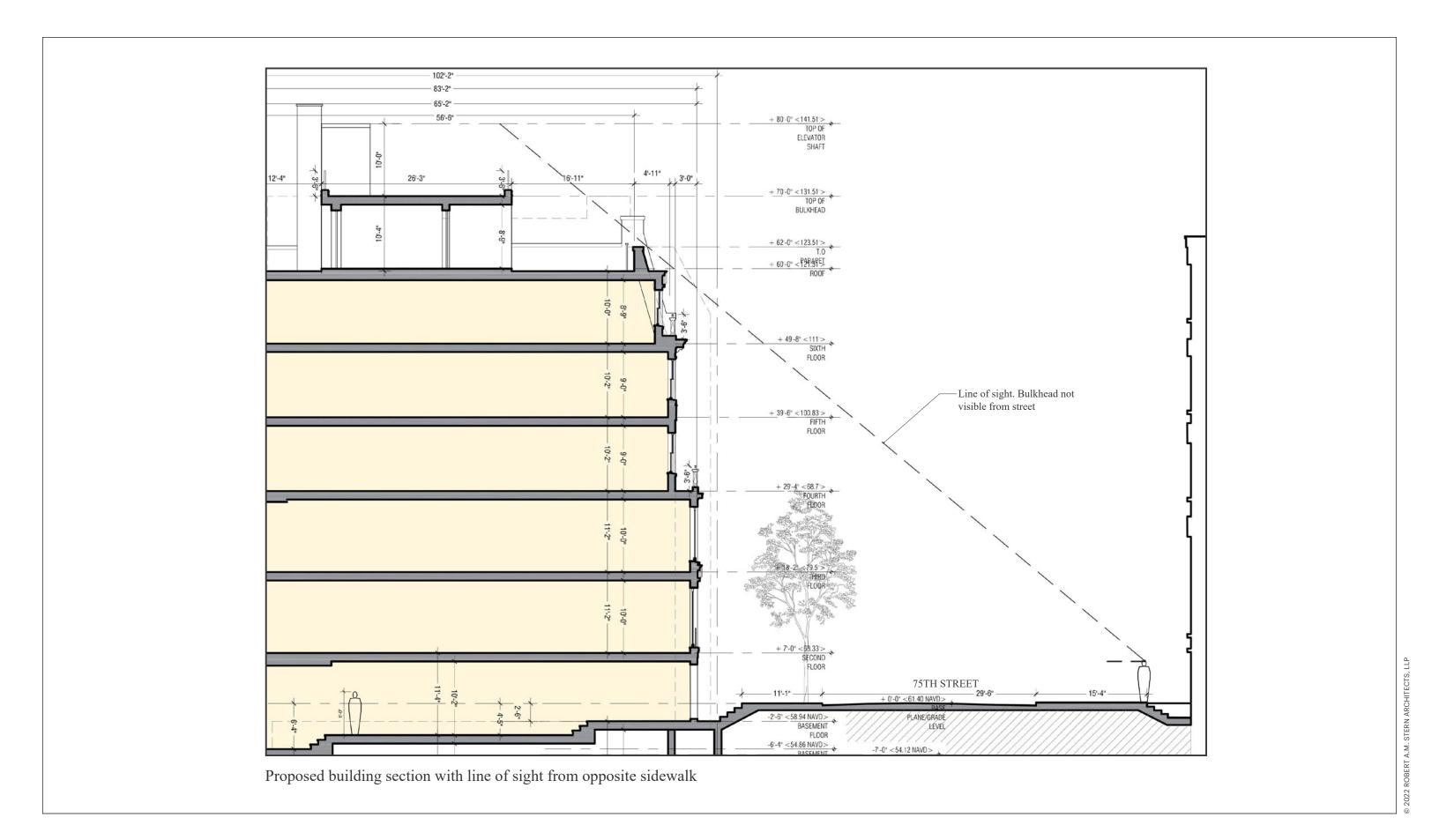
EXISTING AND PROPOSED FACADE



View of the north side of East 75th Street between Park Ave. and Madison Ave. looking west.



View of the north side of East 75th Street between Park Ave. and Madison Ave. looking east.





Left: 122-24 East 78th Street (Foster, Gade & Graham, 1911-12) Right: 120 East 78th Street (Delano & Aldrich, 1930)



Left: 6 East 66th Street (Hiss & Weeks, 1900-02) Right: 4 East 66th Street (Thomas Nash, 1914-15)



Left: 46 East 71st Street (Aymar Embury II, 1928-29) Right: 44 East 71st Street (Aymar Embury II, 1928-29)



41 East 65th Street (Trowbridge & Livingston, 1909-11)



6 East 65th Street (Hiss & Weekes, 1900-02)



39 East 68th Street (c. 1871, new facade Fred H. Dodge, 1913)



9 East 62nd Street (c. 1876, new facade D & J Jardine, 1917)



7 East 88th Street (Turner & Kilian, 1902-03) Expanded Carngie Hill HD, Beaux Arts style



44 East 74th Street (George F. Pelham, 1904-05) UES HD, Beaux Arts style

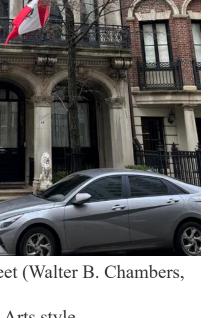


55 East 74th Street (Buchman & Deisler, 1898) UES HD, Neo-Renaissance style



4 East 64th Street (RH Robertson, 1893) UES HD, Neo-French Classic

MARCH 3RD, 2022





8 East 64th Street (D&J Jardine, 1879, new facade Edward Kilpatrick, 1923) UES HD, Adamesque style



7 East 67th Street (Thom & Wilson, 1882, altered Clinton & Russell, 1900) UES HD, Beaux Arts style



10 East 67th Street (James E Ware, 1881, new facade CPH Gilbert, 1899) UES HD, Neoclassical style



45 East 67th Street (Walter B. Chambers, 1913) UES HD, Beaux Arts style



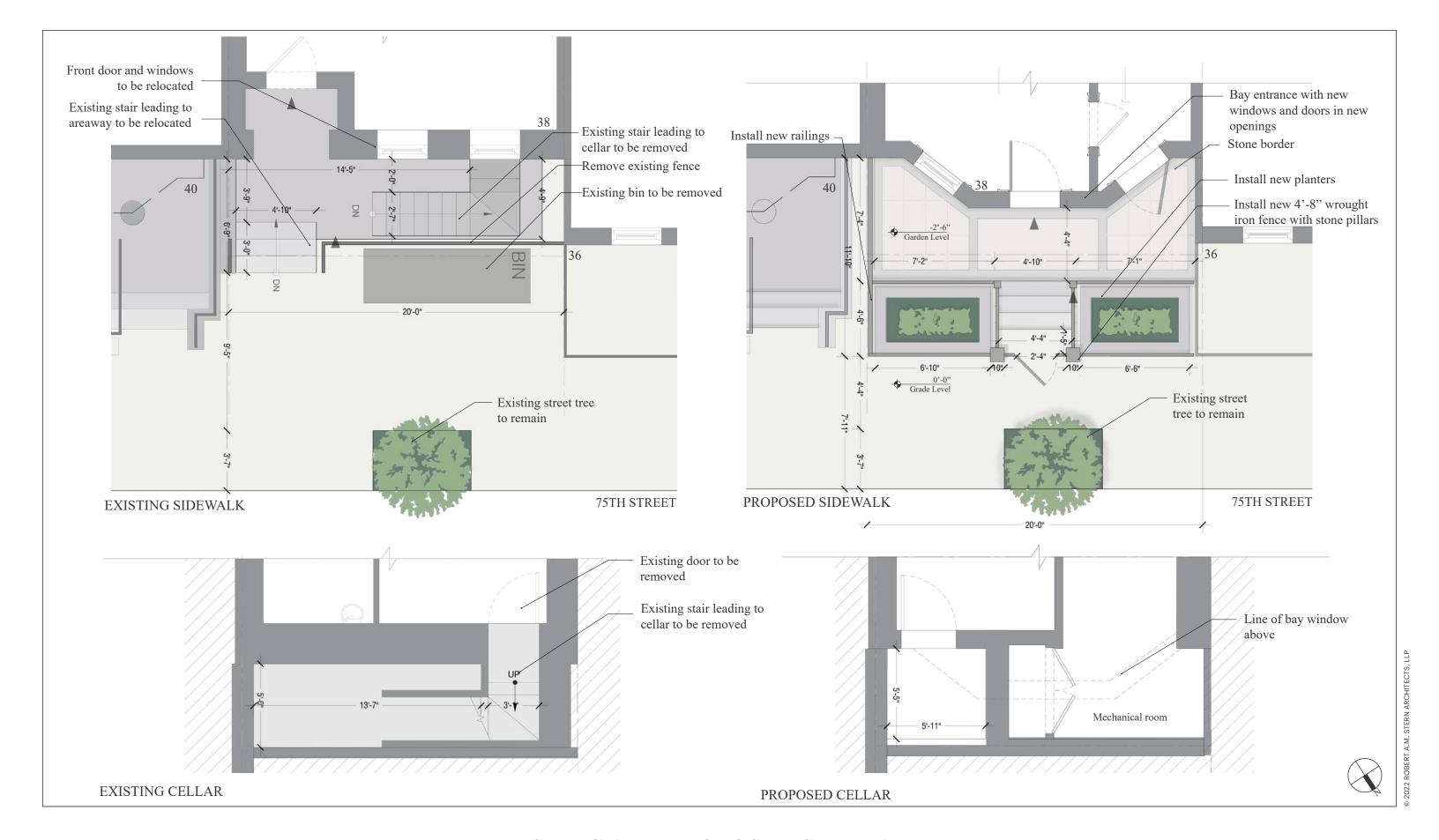








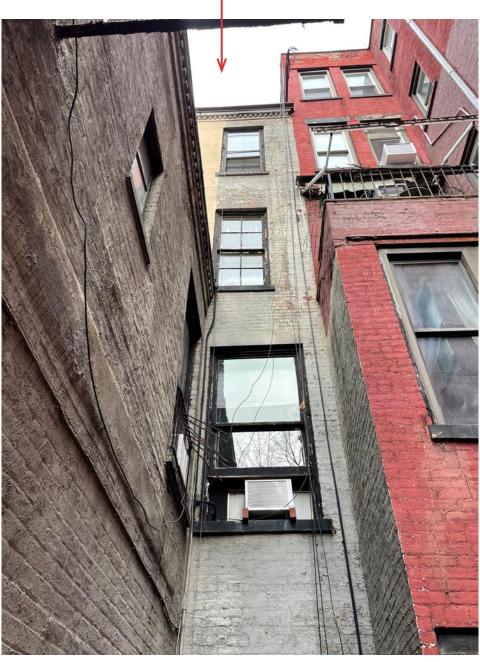








View of the rear extension from the rear yard.



View of the rear elevation from the roof of the one-story rear extension.



View of the rear elevation from the roof of the three-story rear extension.

38 EAST 75 OWNER LLC

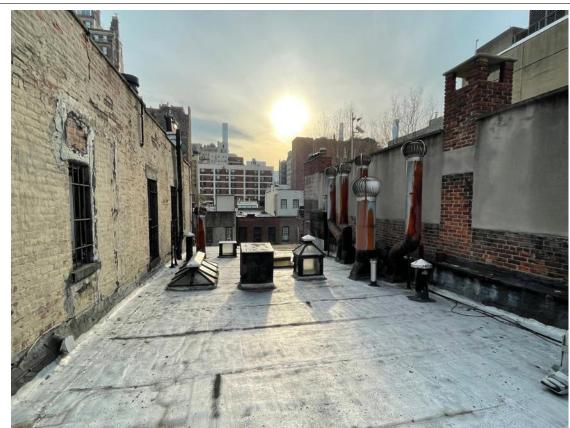
PAGE 39



View of the roof looking north, towards the front facade.



View of the roof looking west, showing Marcel Breuer's Whitney Mu- View of the roof looking east. seum in the background.



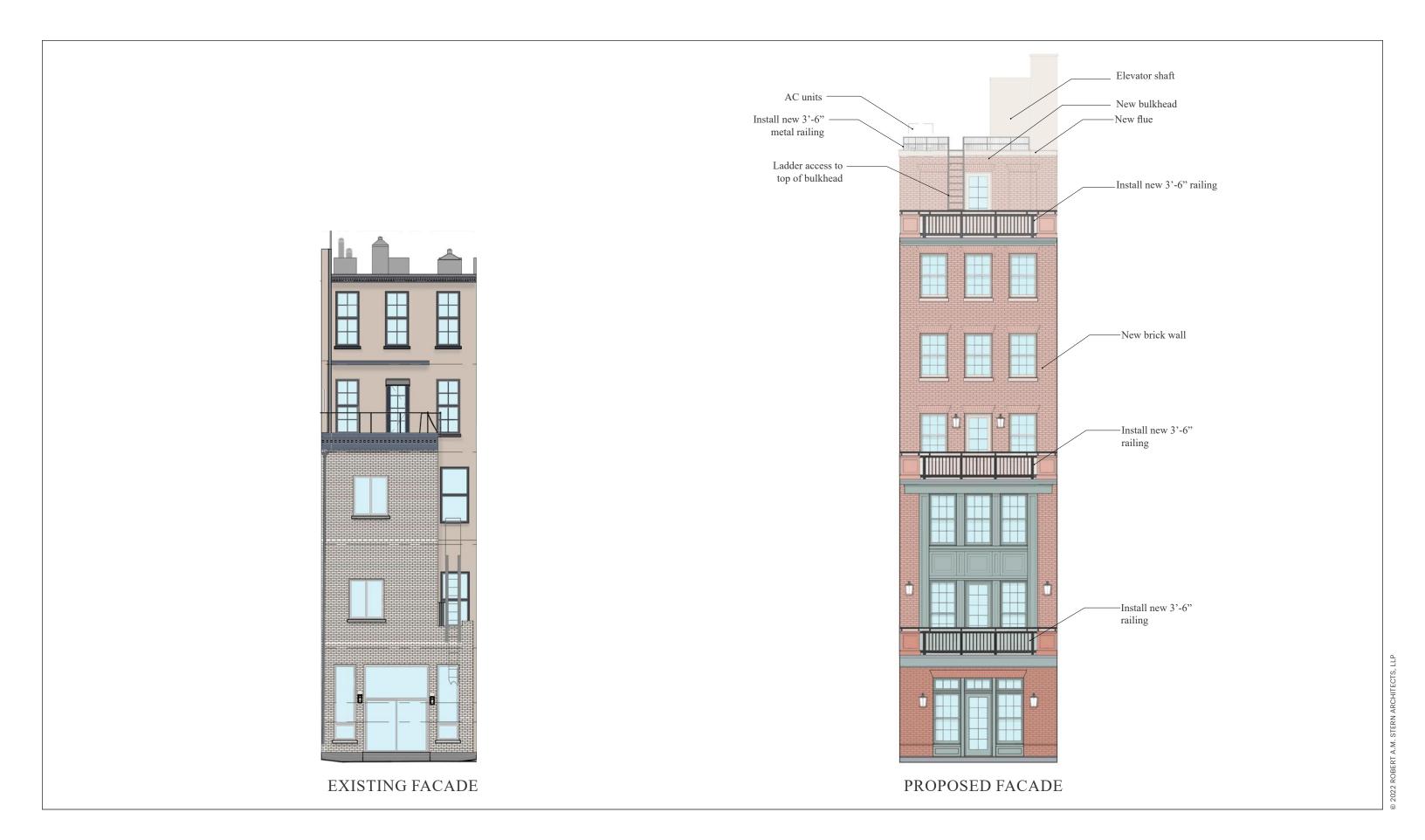
View of the roof looking south, towards the rear.

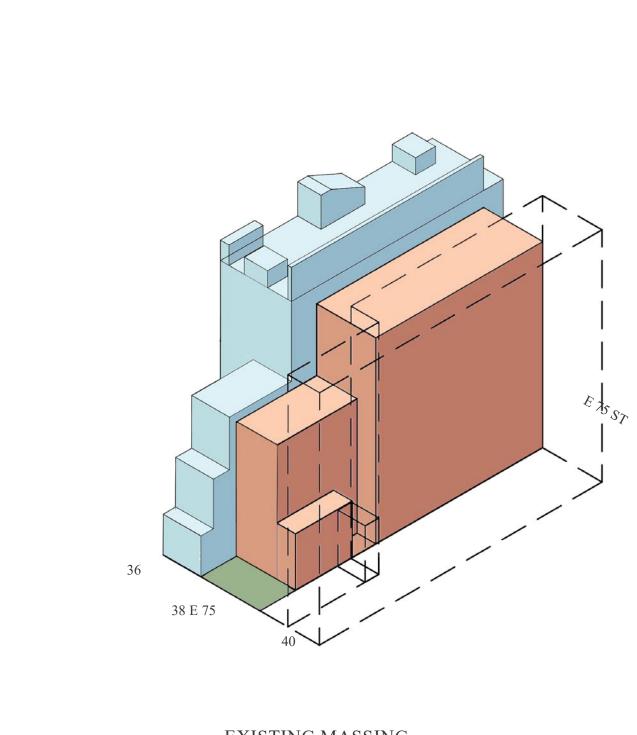


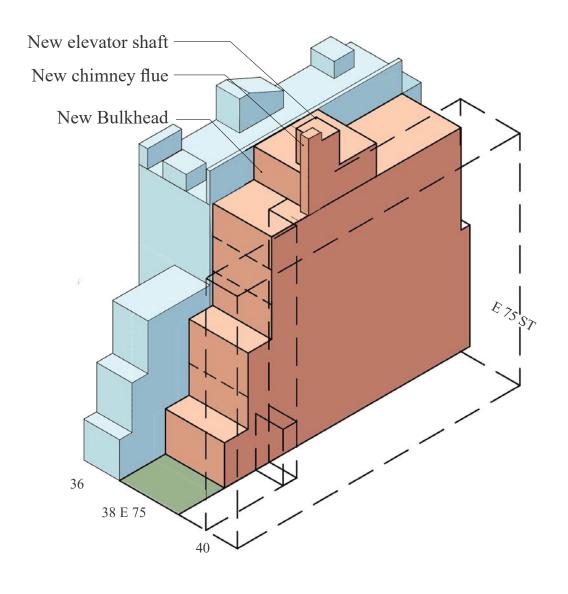
EXISTING ROOF PLAN







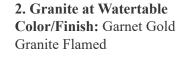




PROPOSED MASSING

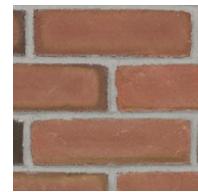
38 EAST 75TH STREET

1. Limestone Color/Finish: Indiana Buff Limestone





3. Buff Brick Manufacturer: Belden Color/Finish: Modular Graystone Smooth A 05-35 to match limestone



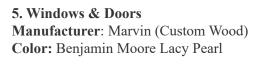
4. Brick Facade and Post

Manufacturer: Glen Gery

Color: Cushwa Brick/Pink/

Sand Finish





6.Light Fixtures Manufacturer: Bevolo Finish: Dark Patina/Copper



Manufacturer: Benjamin Moore

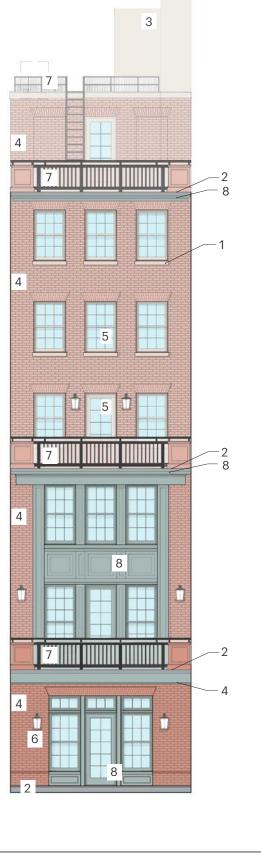
Finish: Wrought iron painted Black

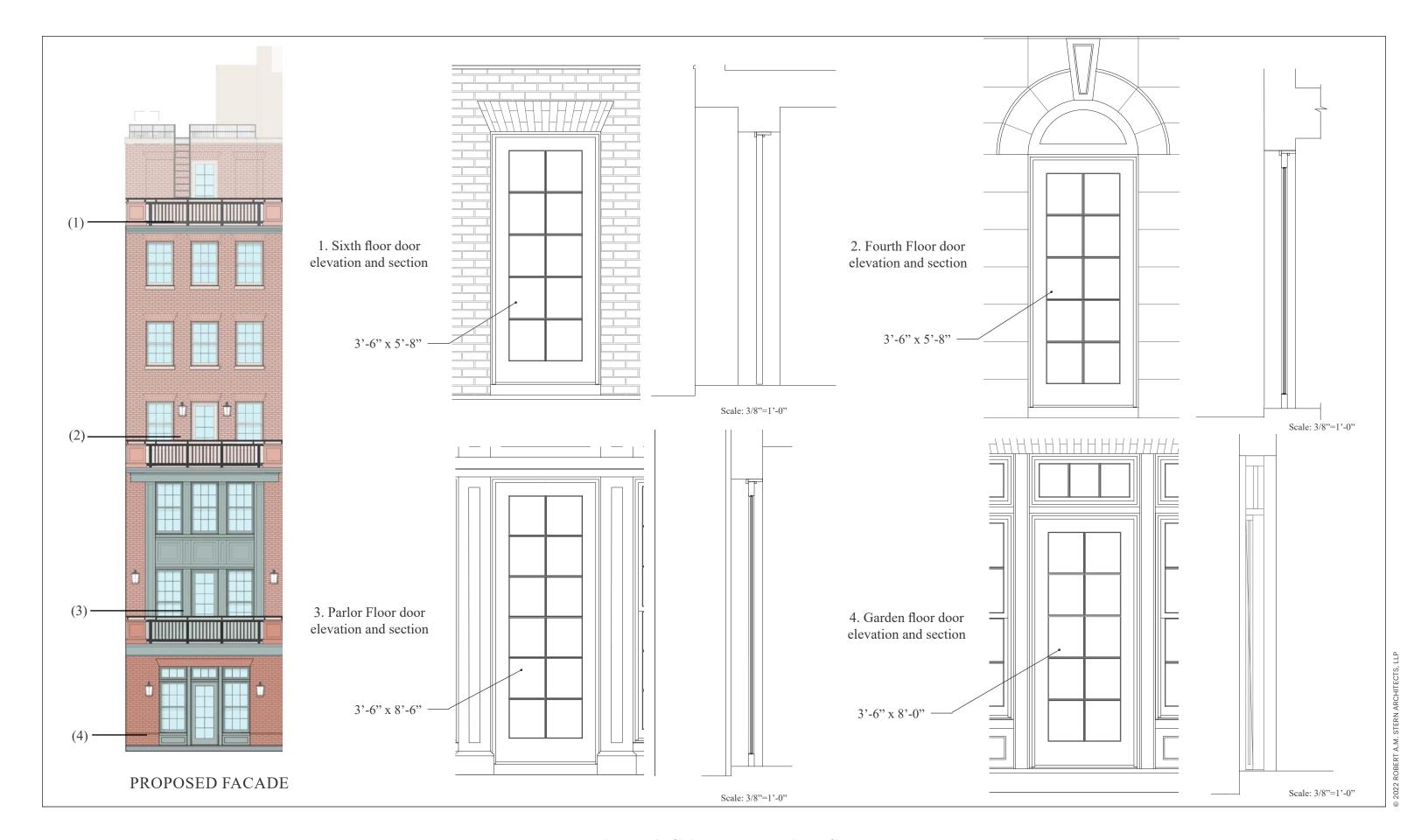
7.Metal Railings

Iron 2120-20

8. Painted Wood Manufacturer: Custom Color/Finish: Empire Green (Colors of Historic Charleston)







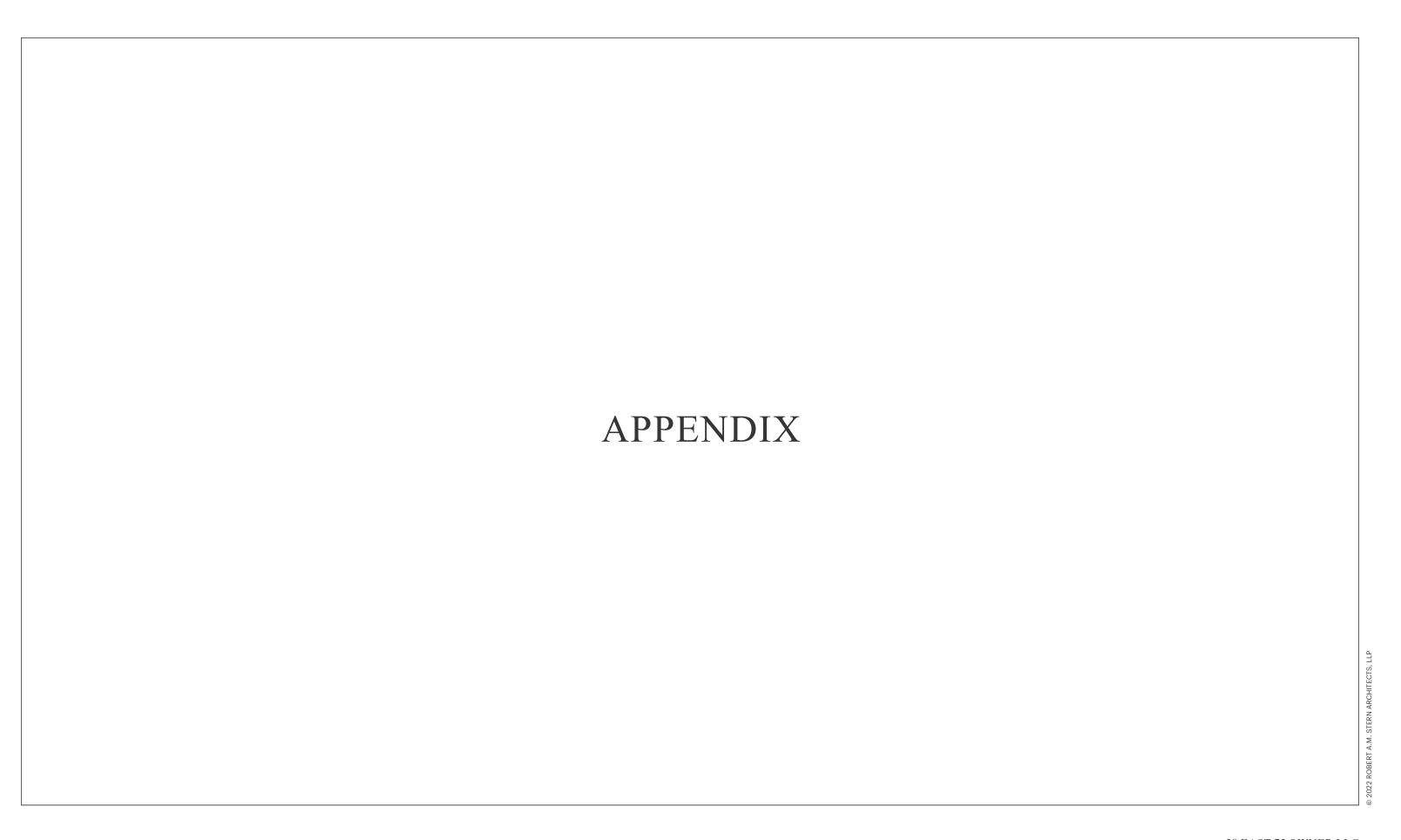




EXISTING FACADE

PROPOSED FACADE

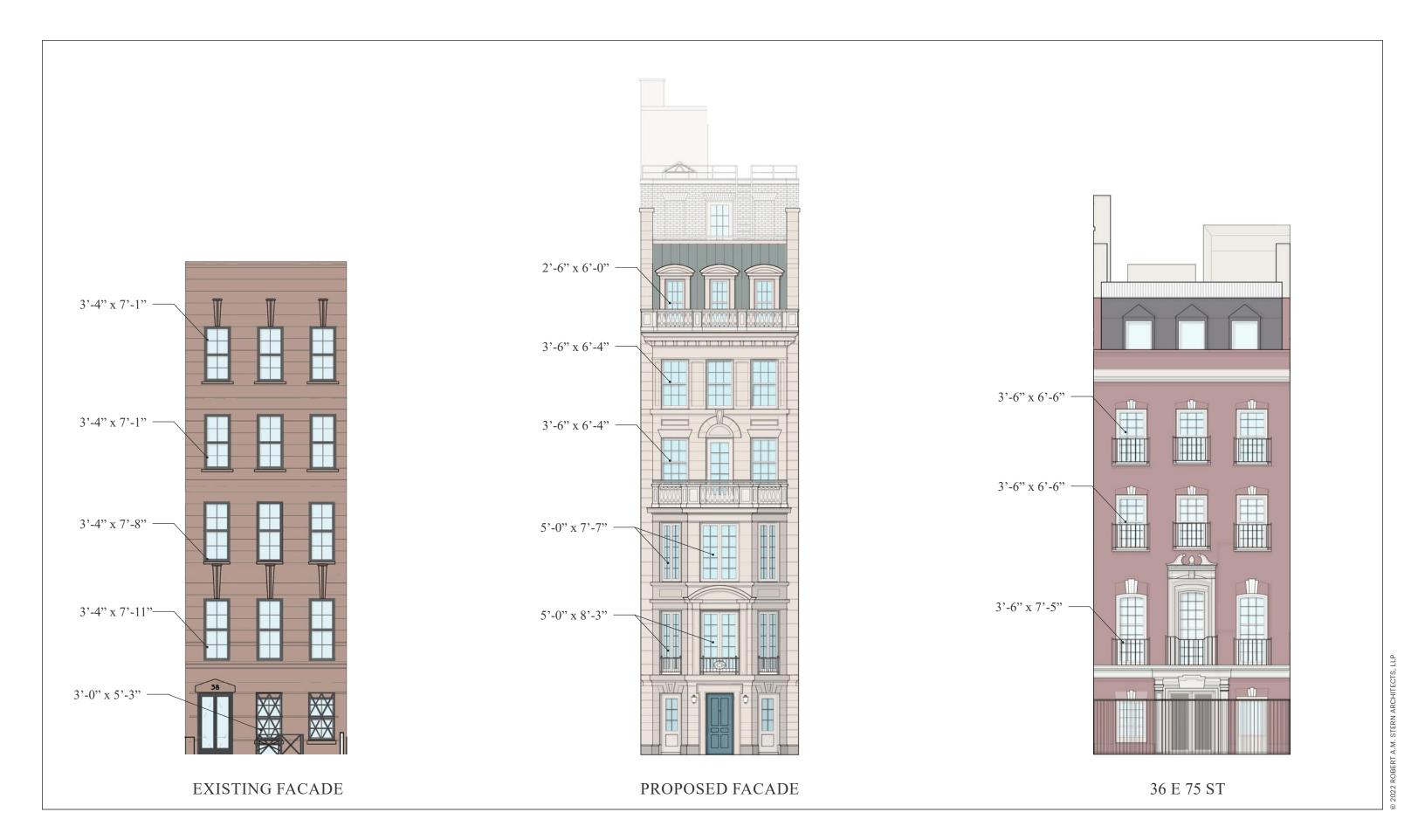
38 EAST 75TH STREET

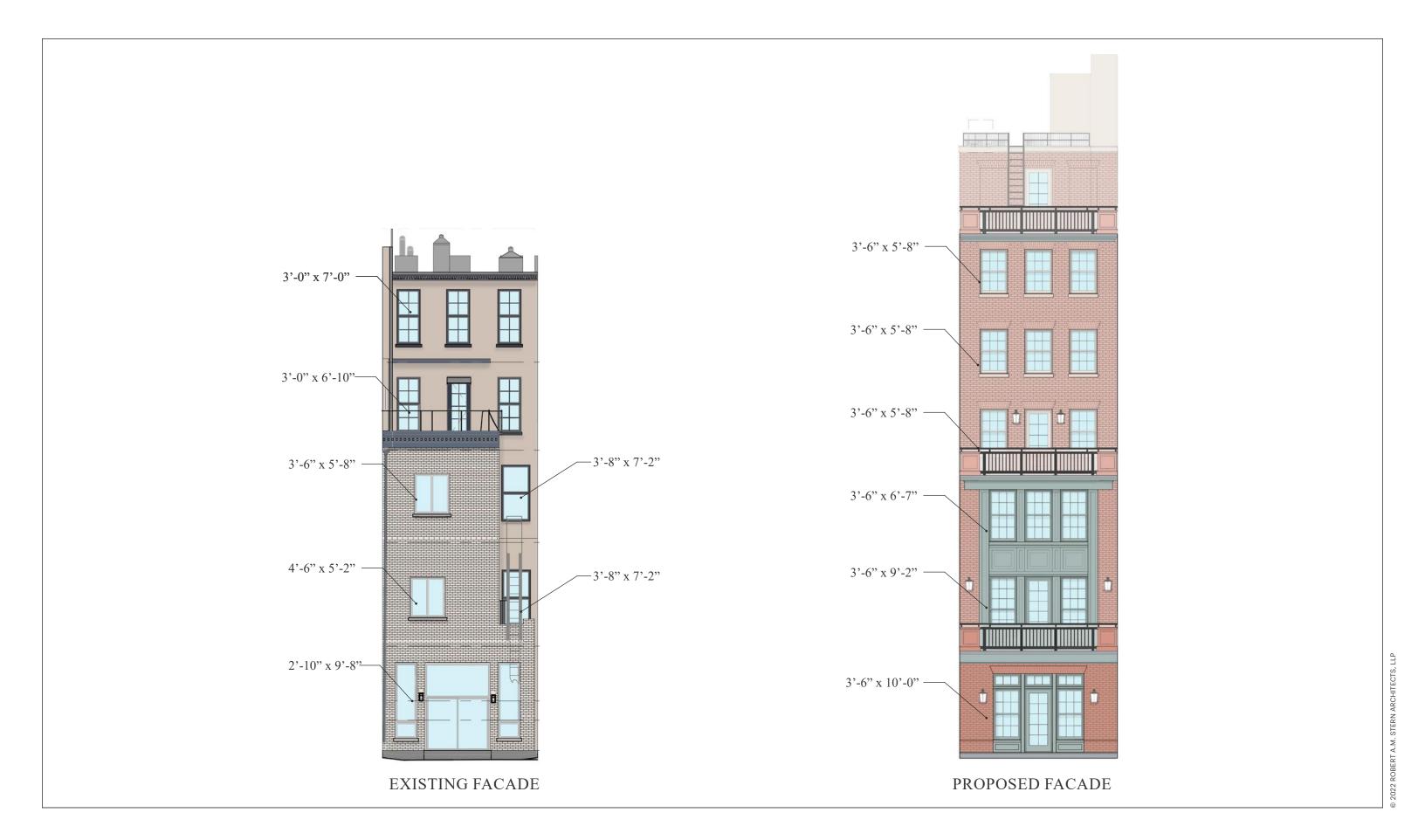




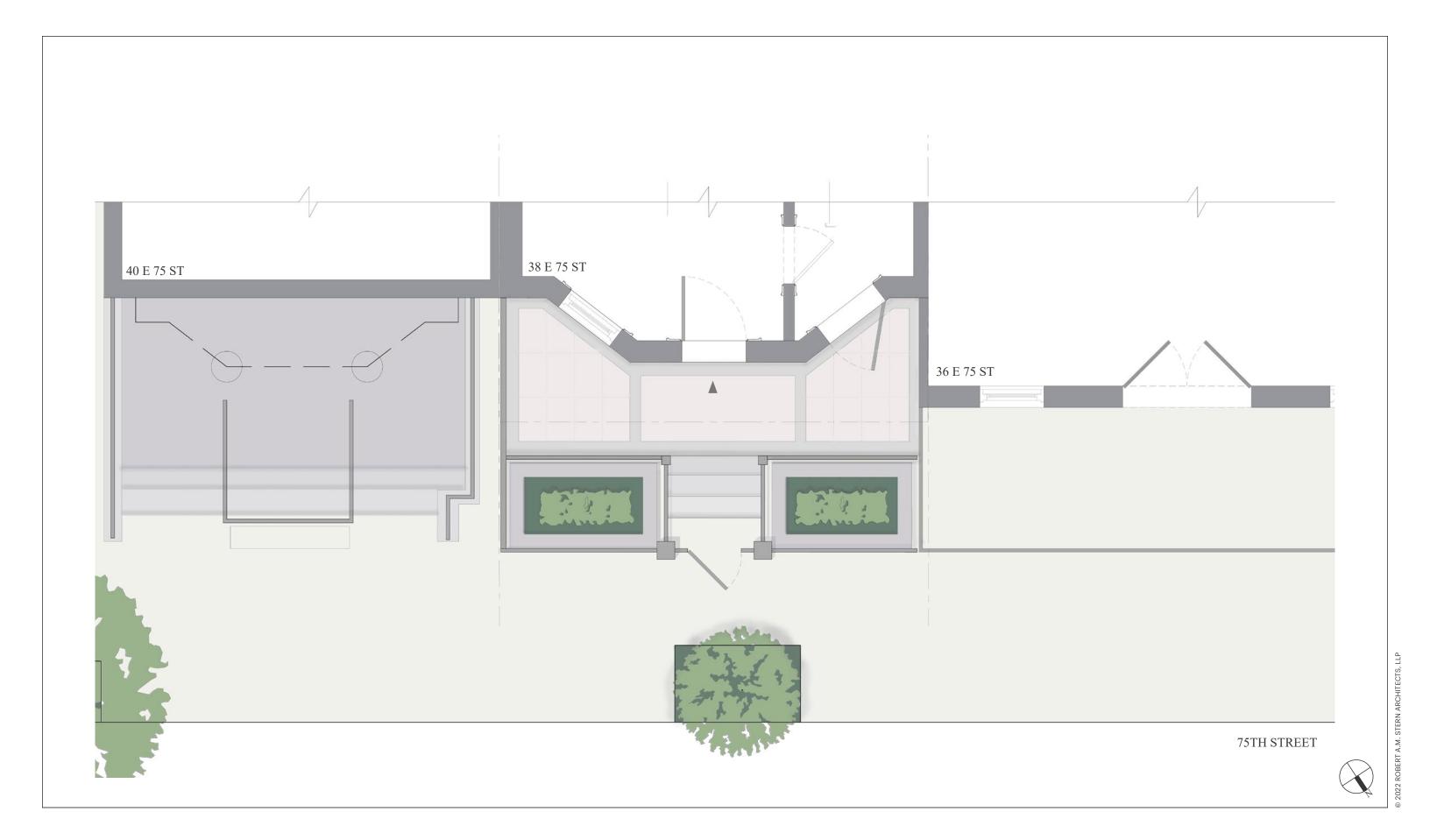








 $$38\,\mathrm{EAST}$ 75 OWNER LLC ROBERT A.M. STERN ARCHITECTS PAGE 53





Proposed street elevation



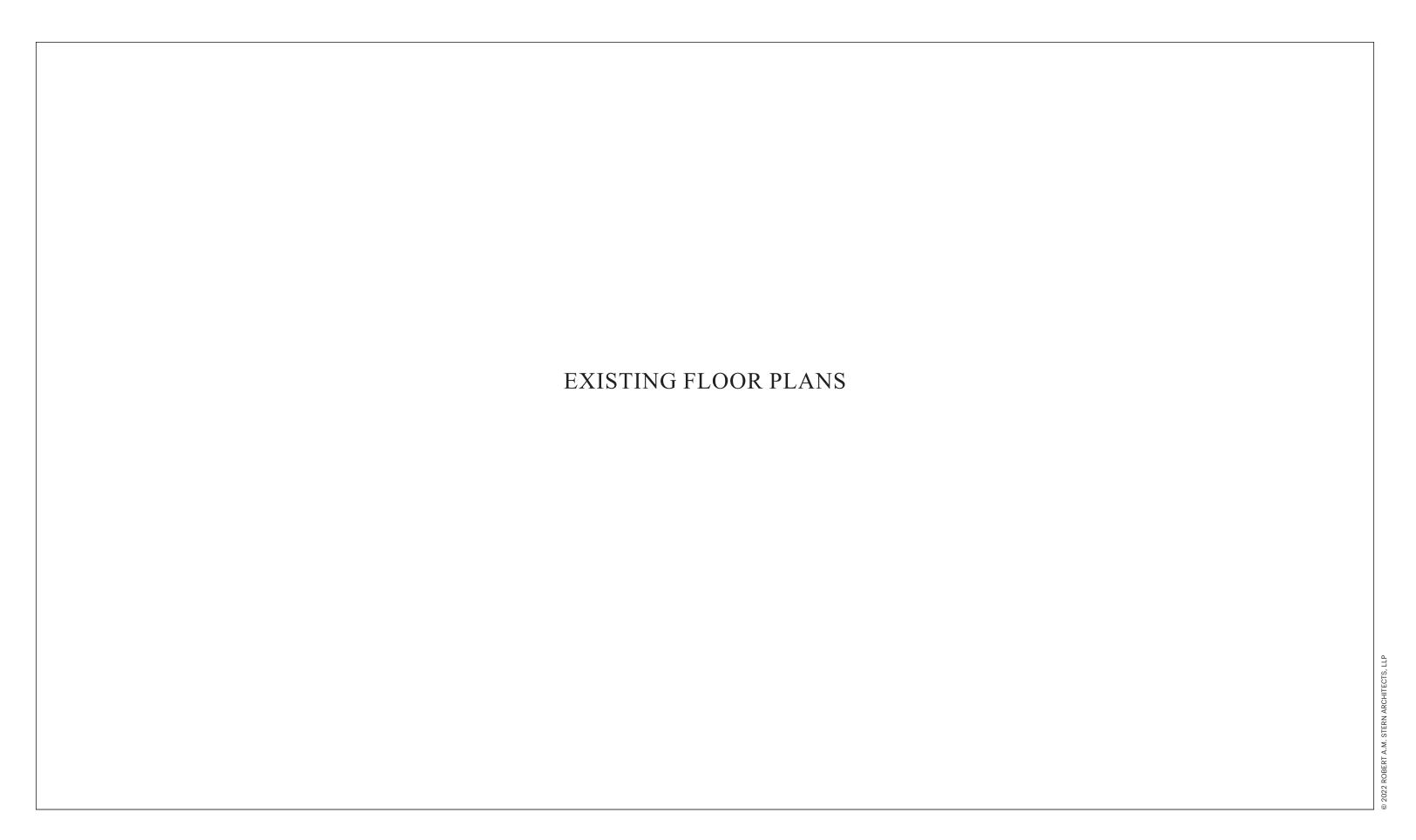
Proposed street elevation showing bulkhead location from street



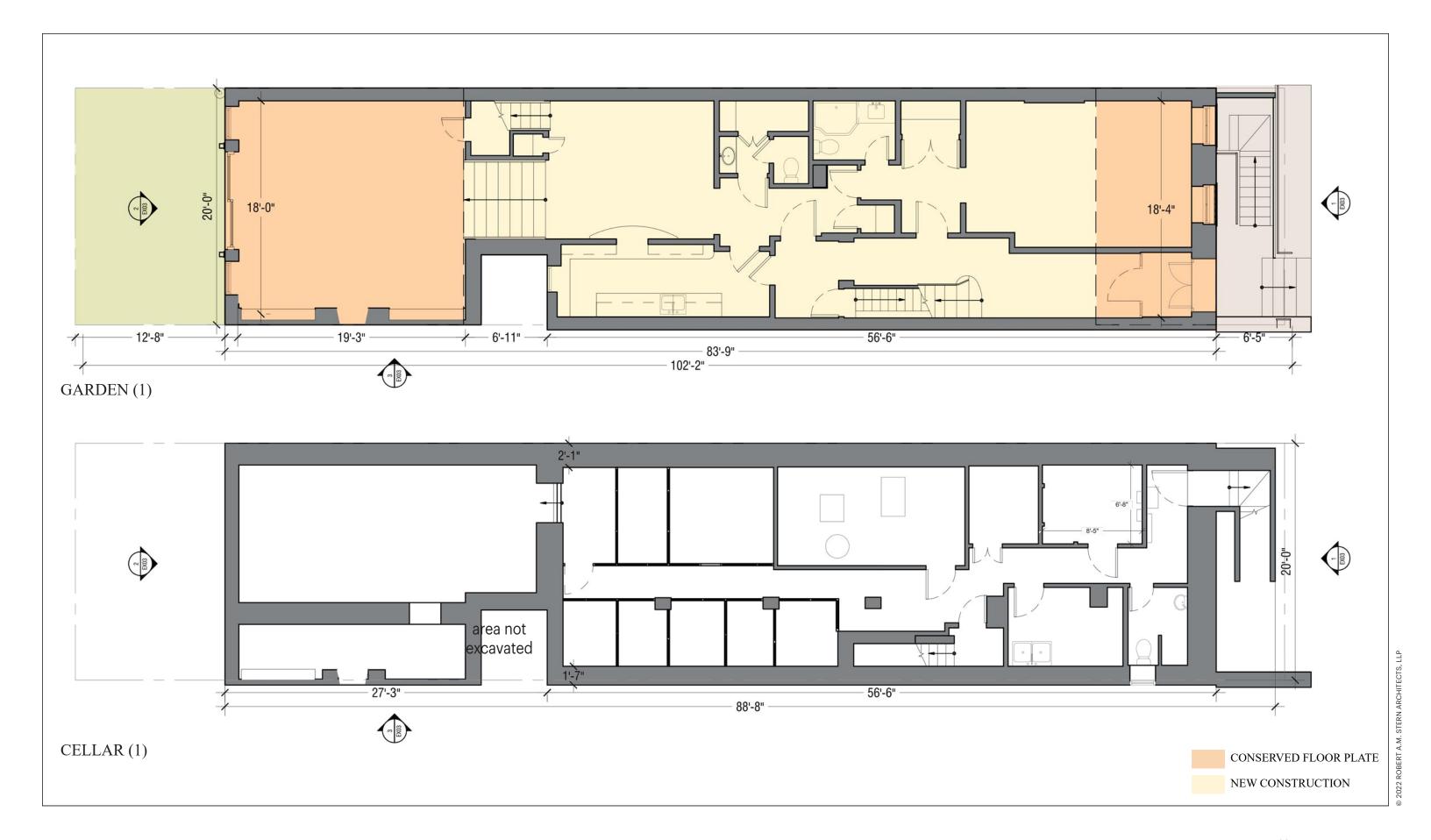
Proposed street elevation



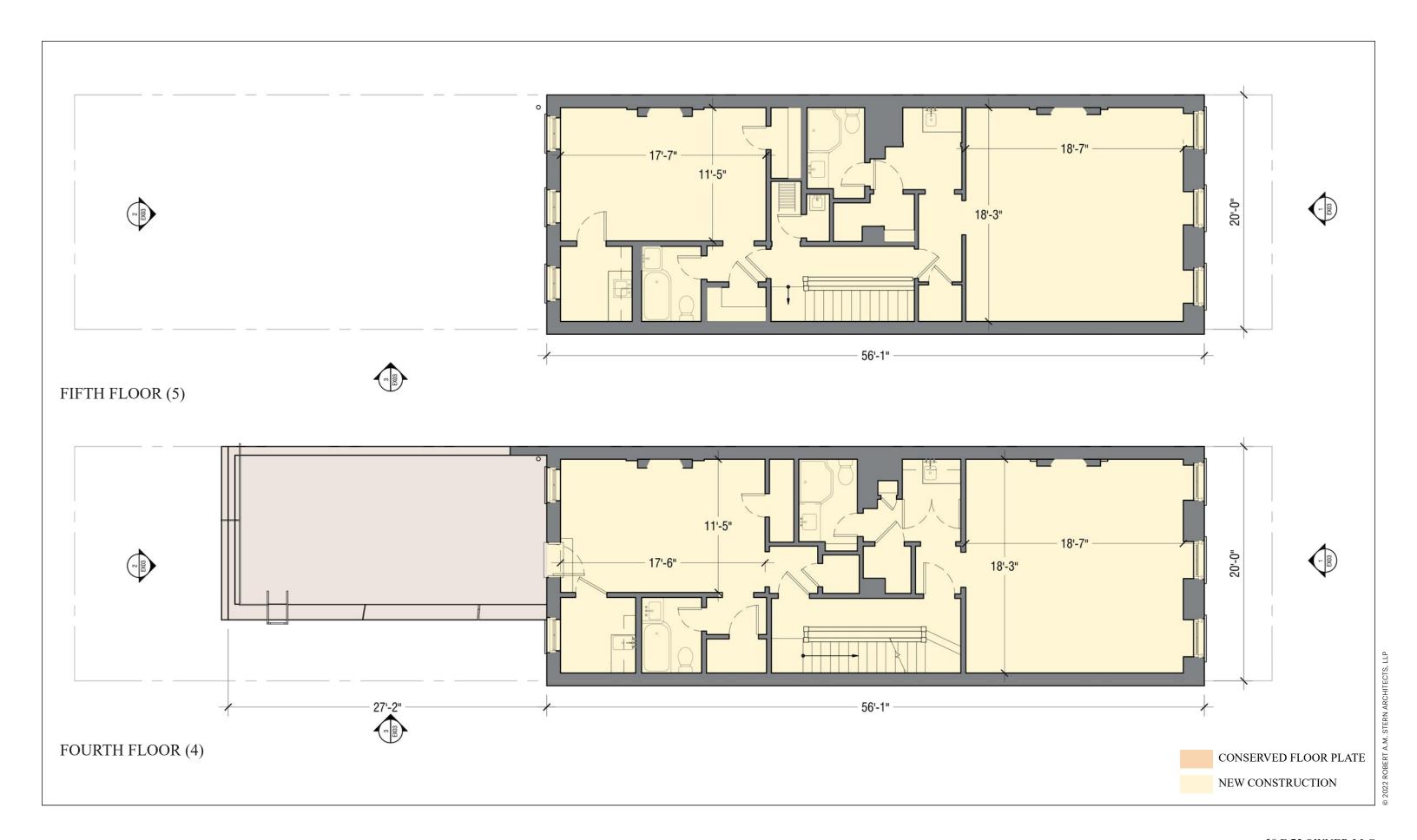
Proposed street elevation showing bulkhead location from street

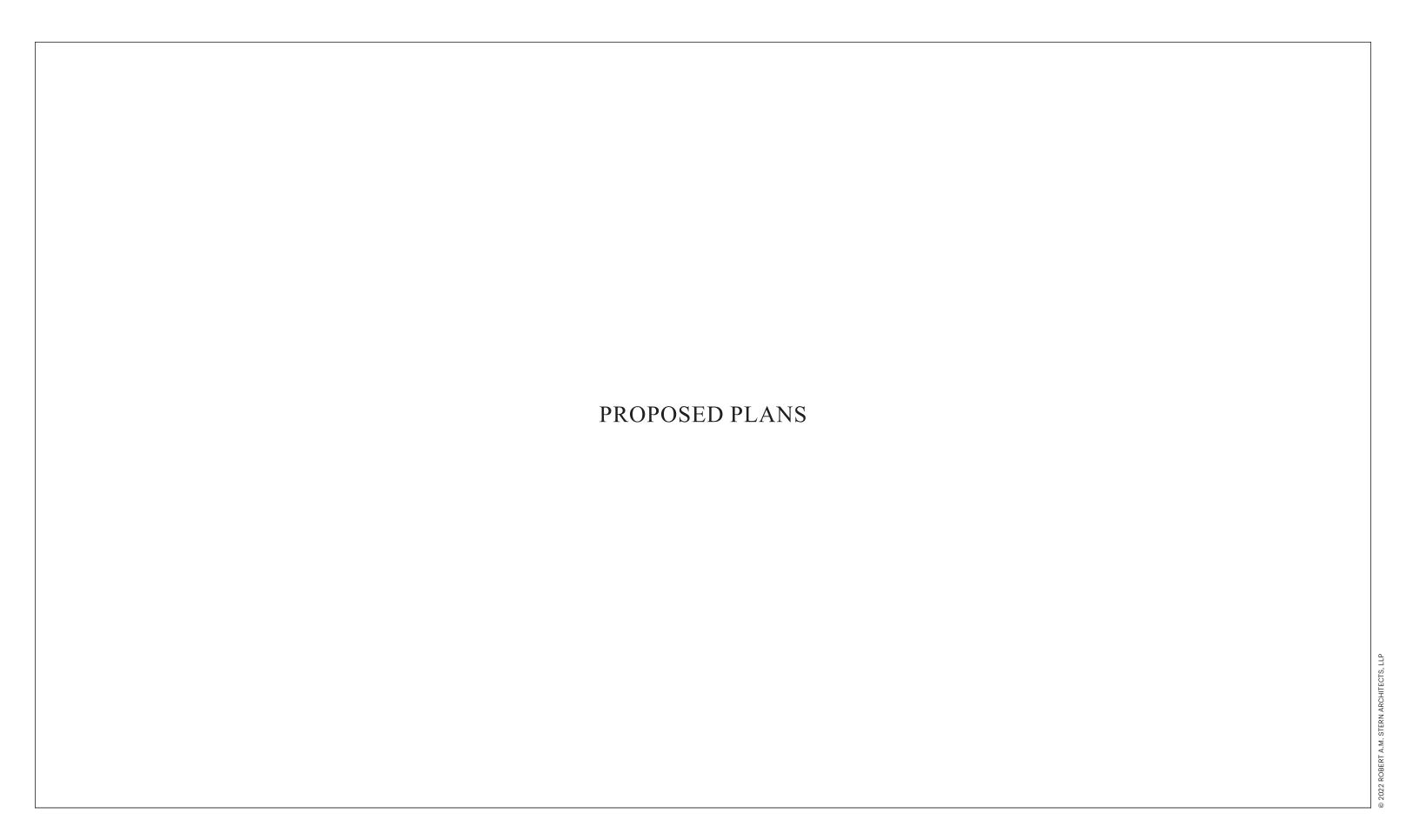


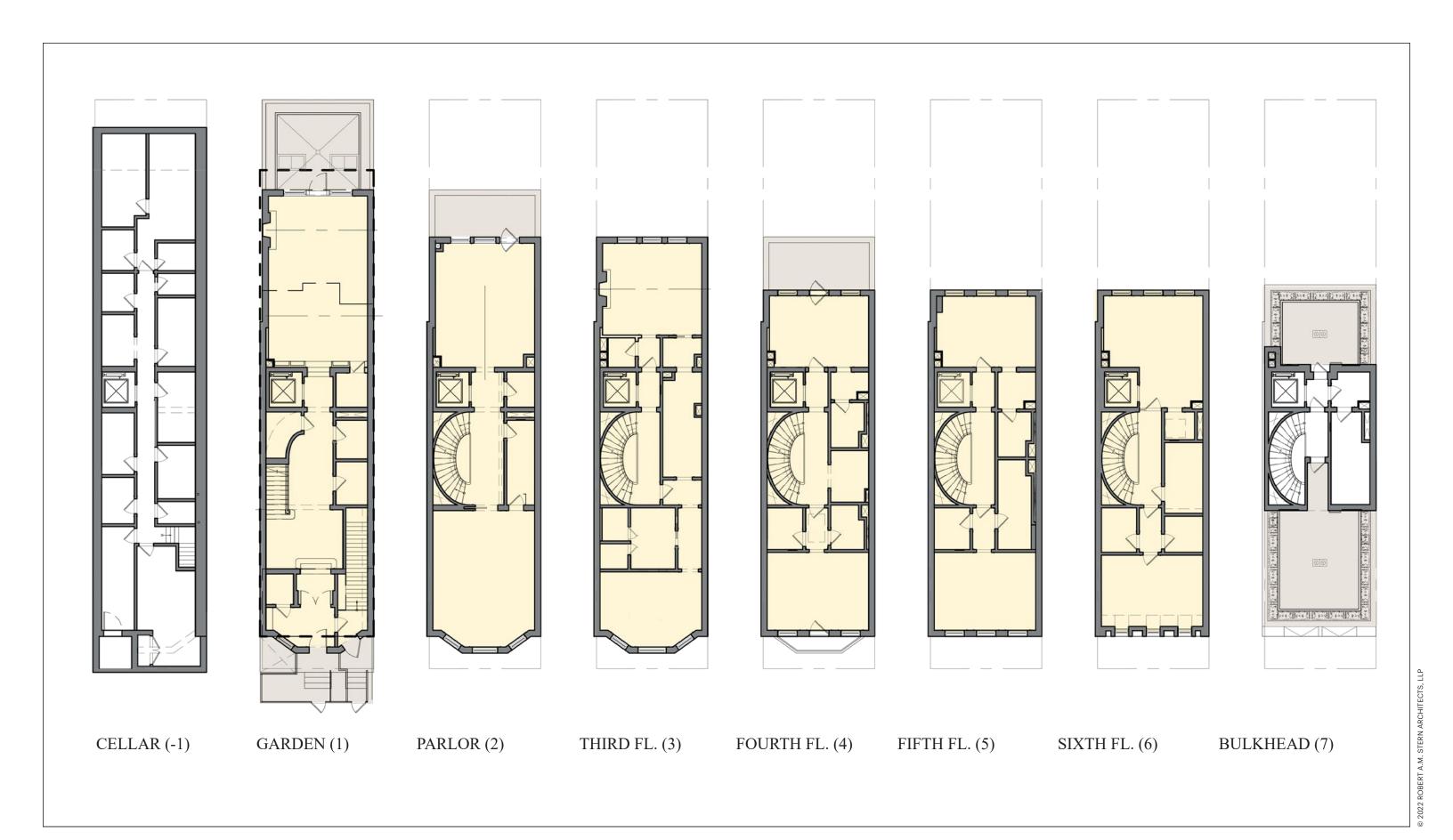


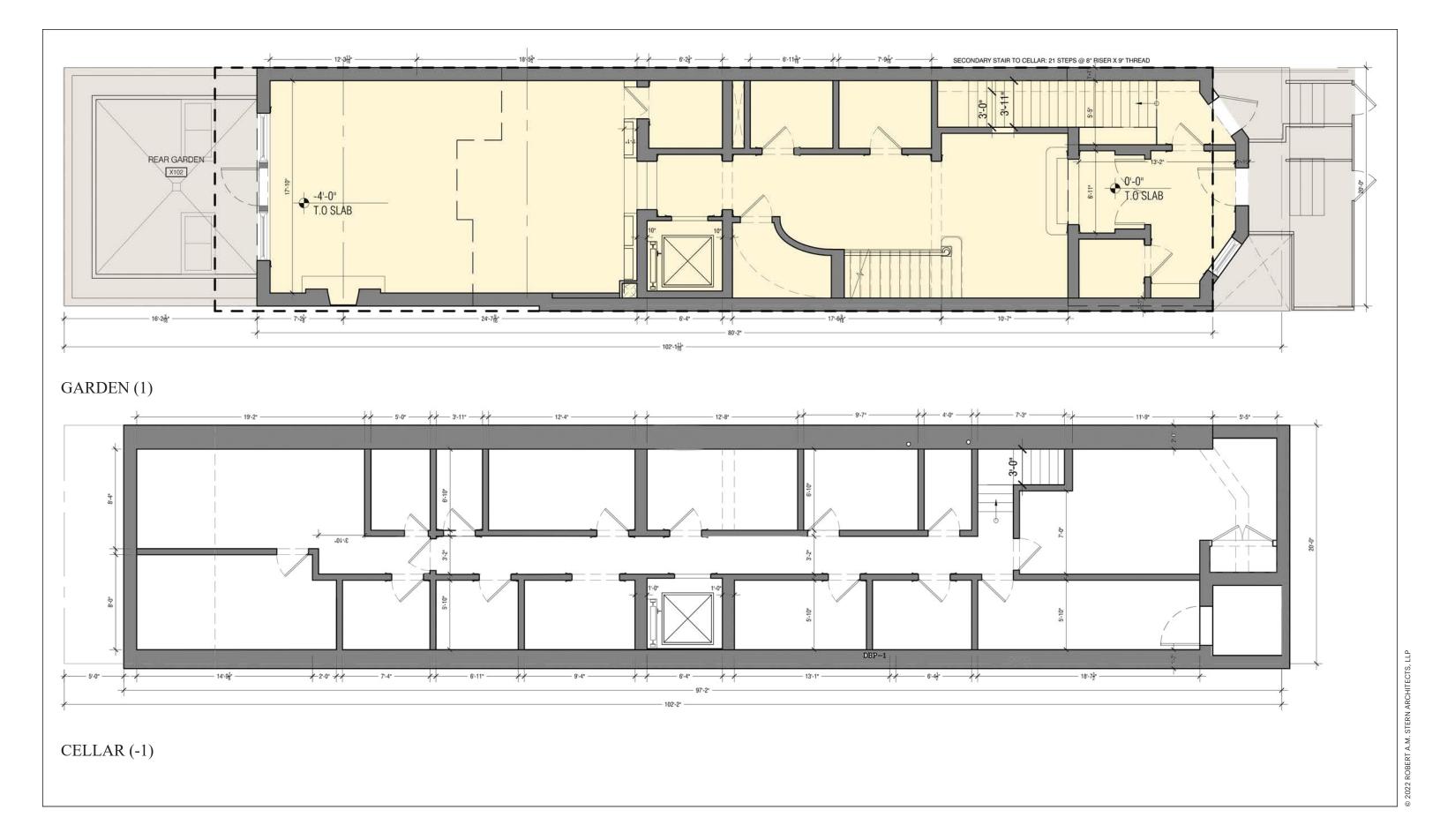


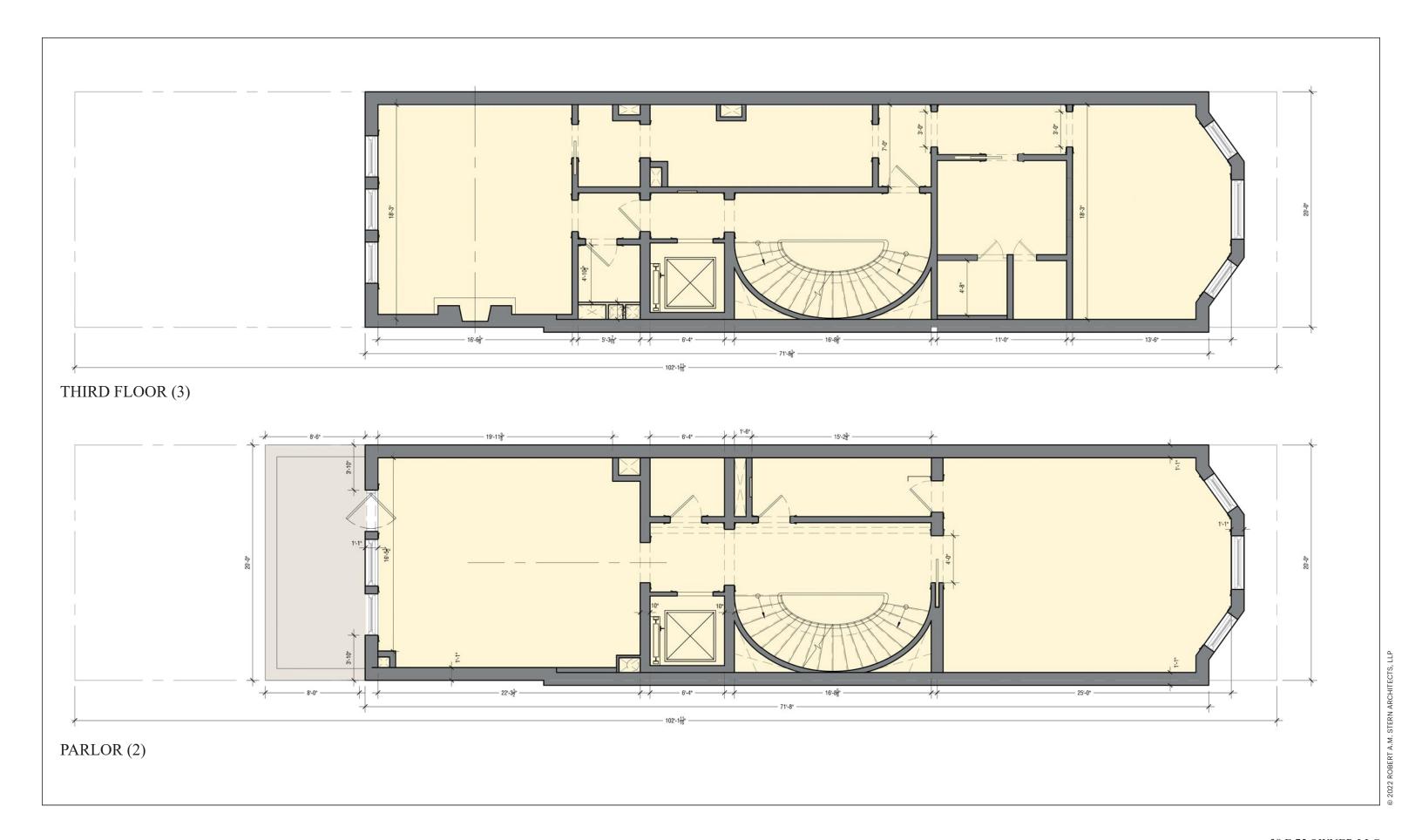


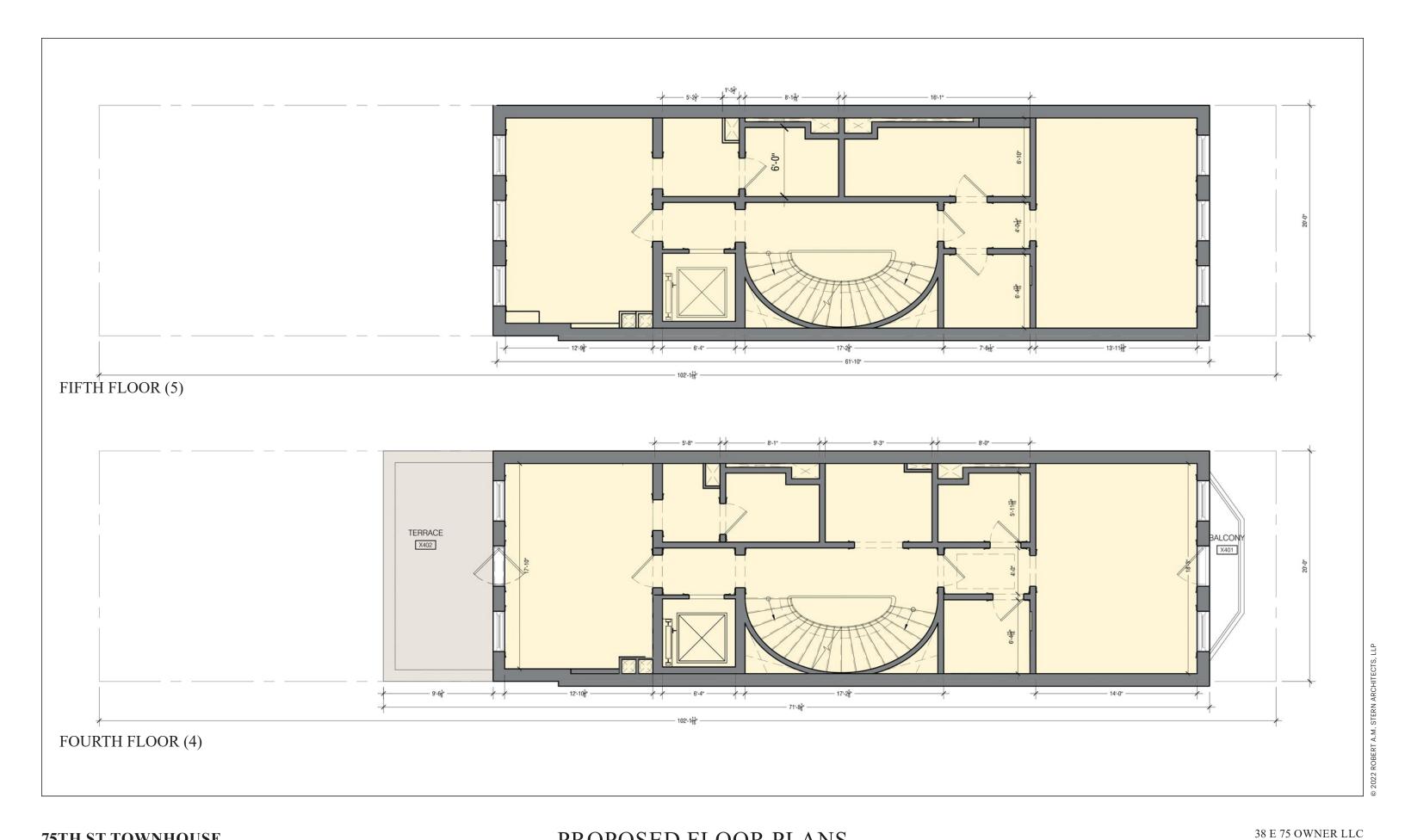












PAGE 15

