

46 MacDougal Street

LPC Presentation February 09, 2017



1940 Tax Photo 1970 Tax Photo

46 MacDougal StreetBorough of Manhattan Tax Map Block 518, Lot 5

Date(s): c. 1826; altered 1875, 1914, 1969

Architect(s): Not determined Owner / Developer: Not determined Type: Row house

Style(s): Federal with alterations

Stories:

Material(s): Brick; metal Status: Contributing

History, Significance and Notable Characteristics

This building, built c. 1826, was constructed of brick laid in Flemish bond, appears to have originally been two stories with a basement and attic. In 1875, under the ownership of George Clipp, the building was raised a half story, its peaked roof was replaced with a flat roof, and a metal cornice was added. In 1914, the Nervo & Balbiani Co. hired the architect Frank E. Vitolo to alter 46 and 48 MacDougal Street in order to accommodate a bakery with stores at the first story. The existing first floor was removed and a new fireproof floor was built. In 1969, the building was altered to be used as a commercial art gallery and single-family dwelling. The building features metal sills and lintels, a storefront cornice with modillions, and a bracketed cornice with a paneled frieze. The building's first floor has mostly been restored to its appearance in the c. 1940 tax photo. Historic cast-iron piers at the first story remain.

Alterations

Main Facade (West, facing MacDougal Street): Painted; non-historic windows, doors, and transoms at first story, but they largely match the historic configuration; camera, light fixture, electrical boxes, faucet, address number, and vent at first story; upper-story windows replaced

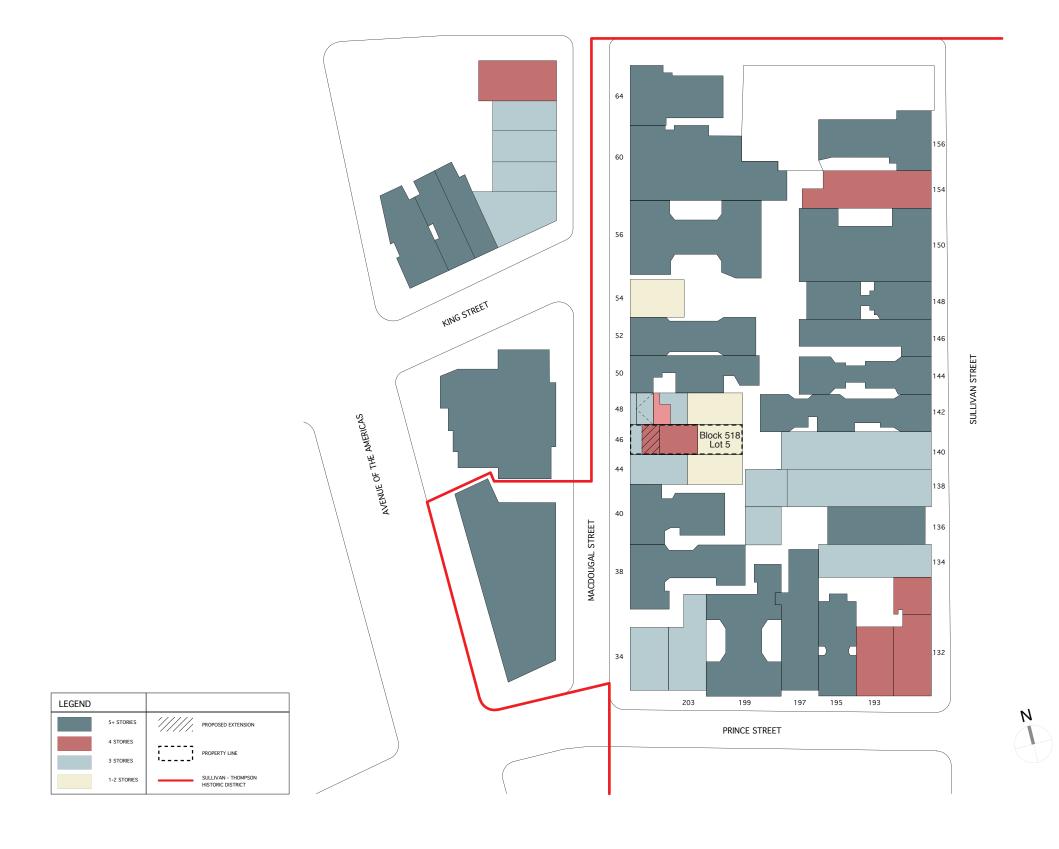
Site

Hatch

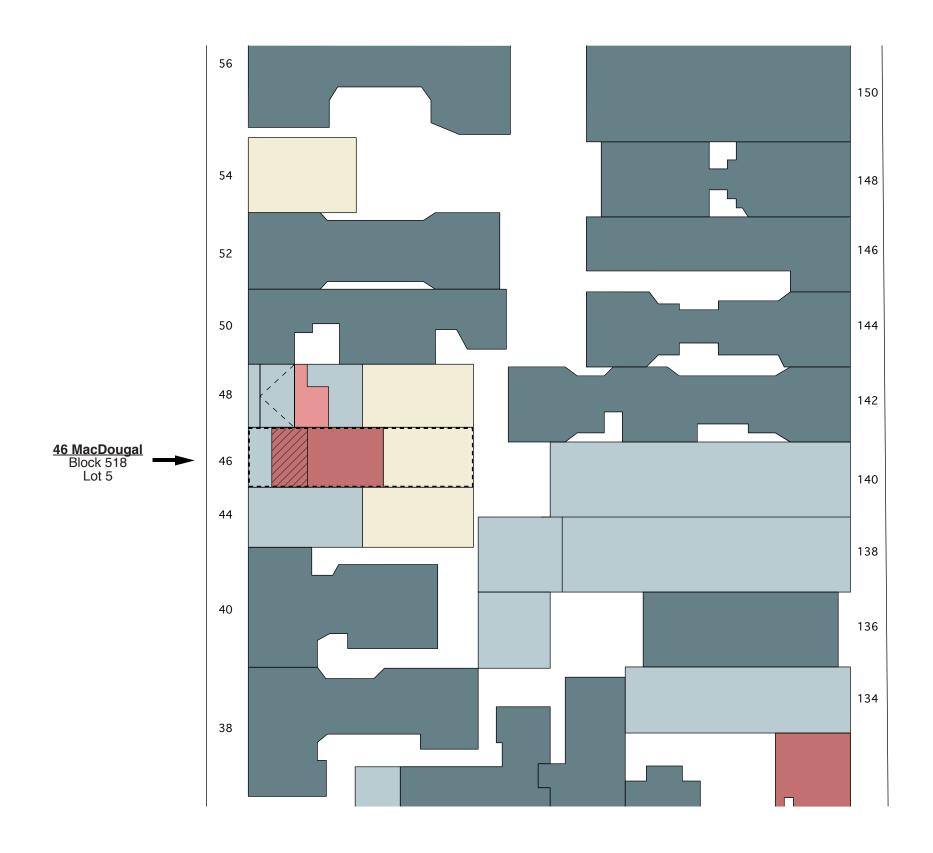
Sidewalk / Curb Materials

Concrete with concrete curb and steel cap

Department of Buildings, Alteration applications (Alt 1091-1875, Alt 3268-1914, Alt 788-1969)







3 STORIES

LEGEND

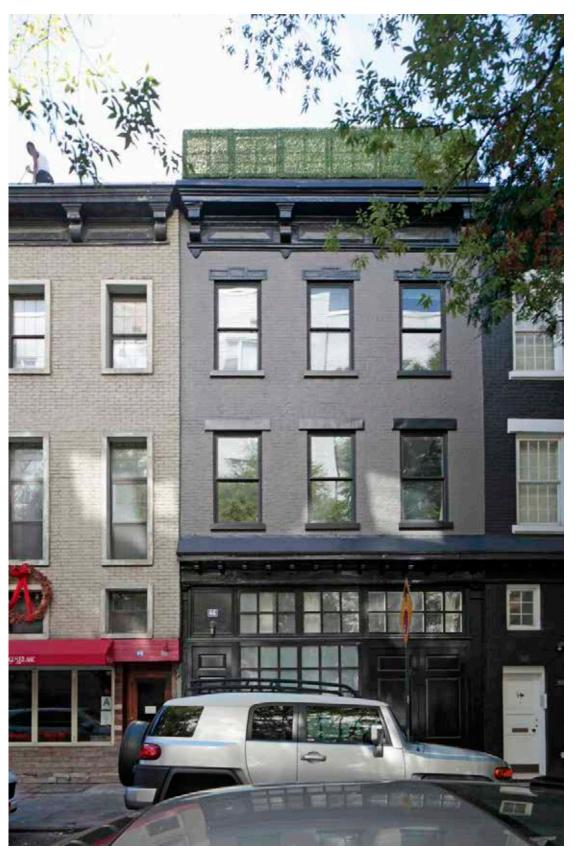


• Scale of buildings on MacDougal St. vary widely in style and bulk.



Designation Photo - November 2016

- Rooftop green wall removed for asbestos abatement



LPC Photo - August, 22 2016







- Ground Floor Entry
- Entry Door
- Cast Iron Column (North)
 Cast Iron Column (South)





- A Street Facade
- **B** Cornice



EXISTING STREET ELEVATION

PROPOSED STREET ELEVATION











127 MacDougal St

54 MacDougal St (Demolished)

113 Thompson St

193 Spring St

81 Sullivan St

• Townhouses located in Sullivan-Thompsopn Historic District with One-over-One windows





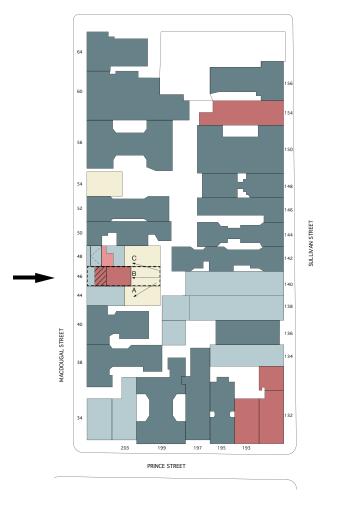




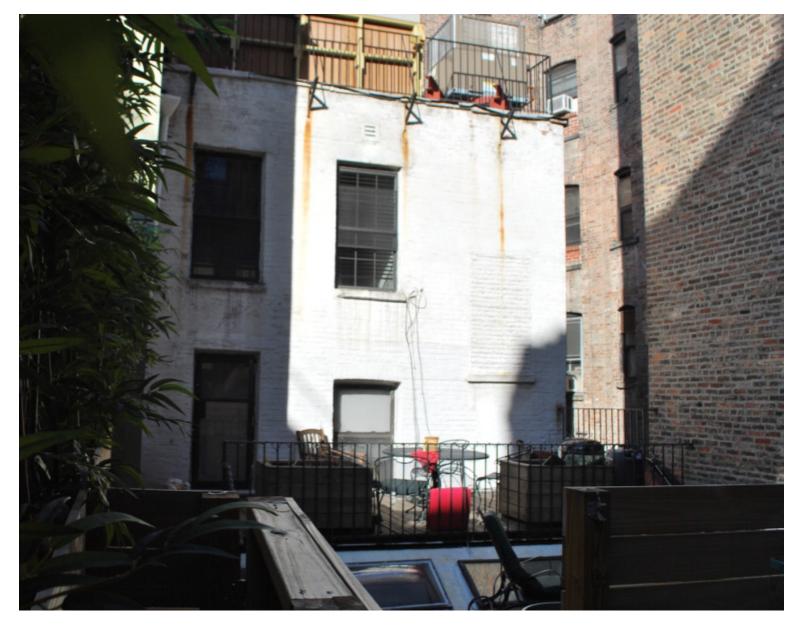
EXISTING 4TH FLOOR ELEVATION

PROPOSED 4TH FLOOR ELEVATION



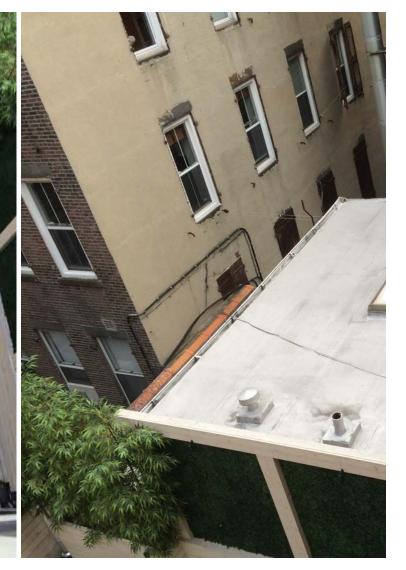


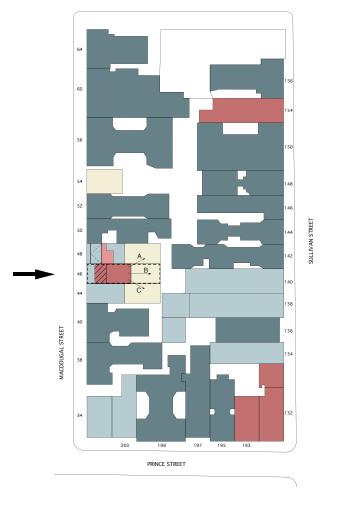
A - 44 MacDougal B - 46 MacDougal C - 48 MacDougal



A - 48 MacDougal



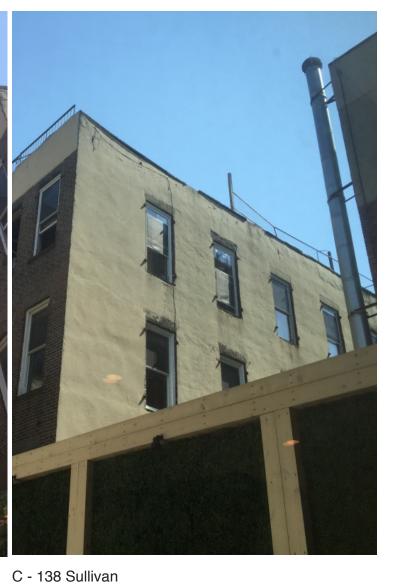


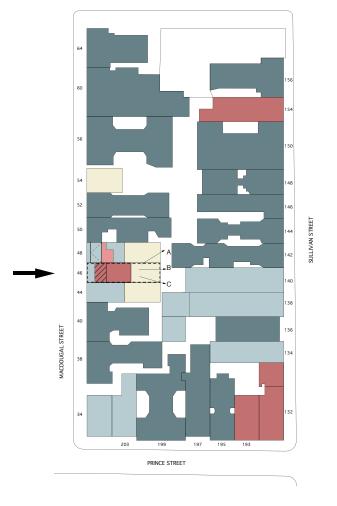


A - 48 MacDougal B - 46 MacDougal

C - 44 MacDougal







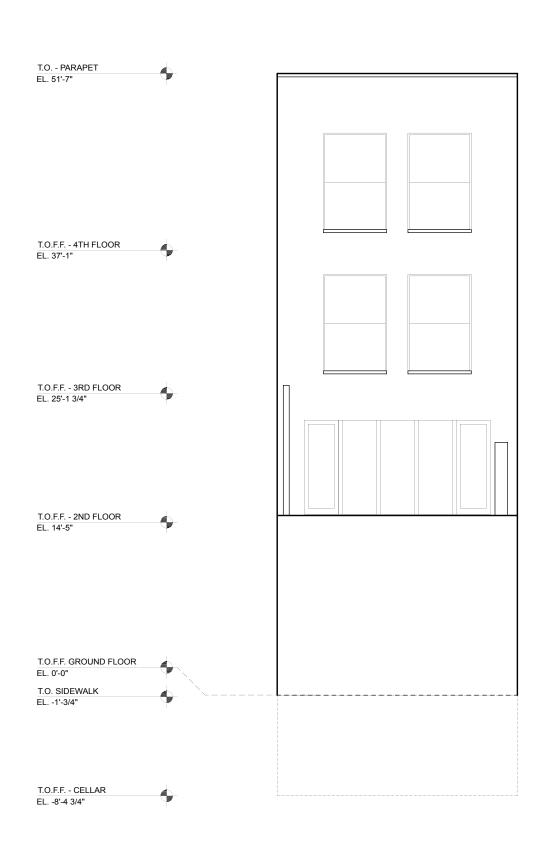
A - 142 Sullivan B - 140 Sullivan

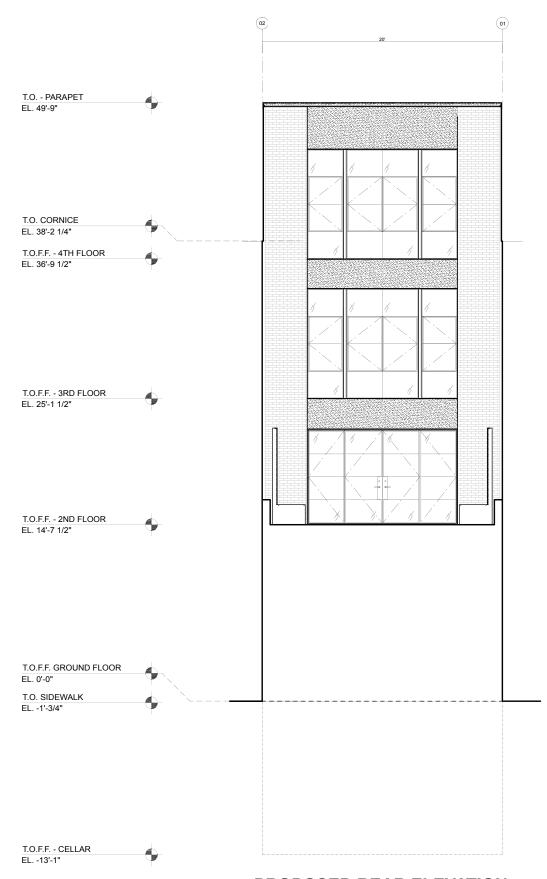


MacDougal St - View Facing WEST



Rear Yard - View Facing EAST





EXISTING REAR ELEVATION

PROPOSED REAR ELEVATION

Rear Elevations

February 09, 2017 Scale: 1/8" = 1'-0"

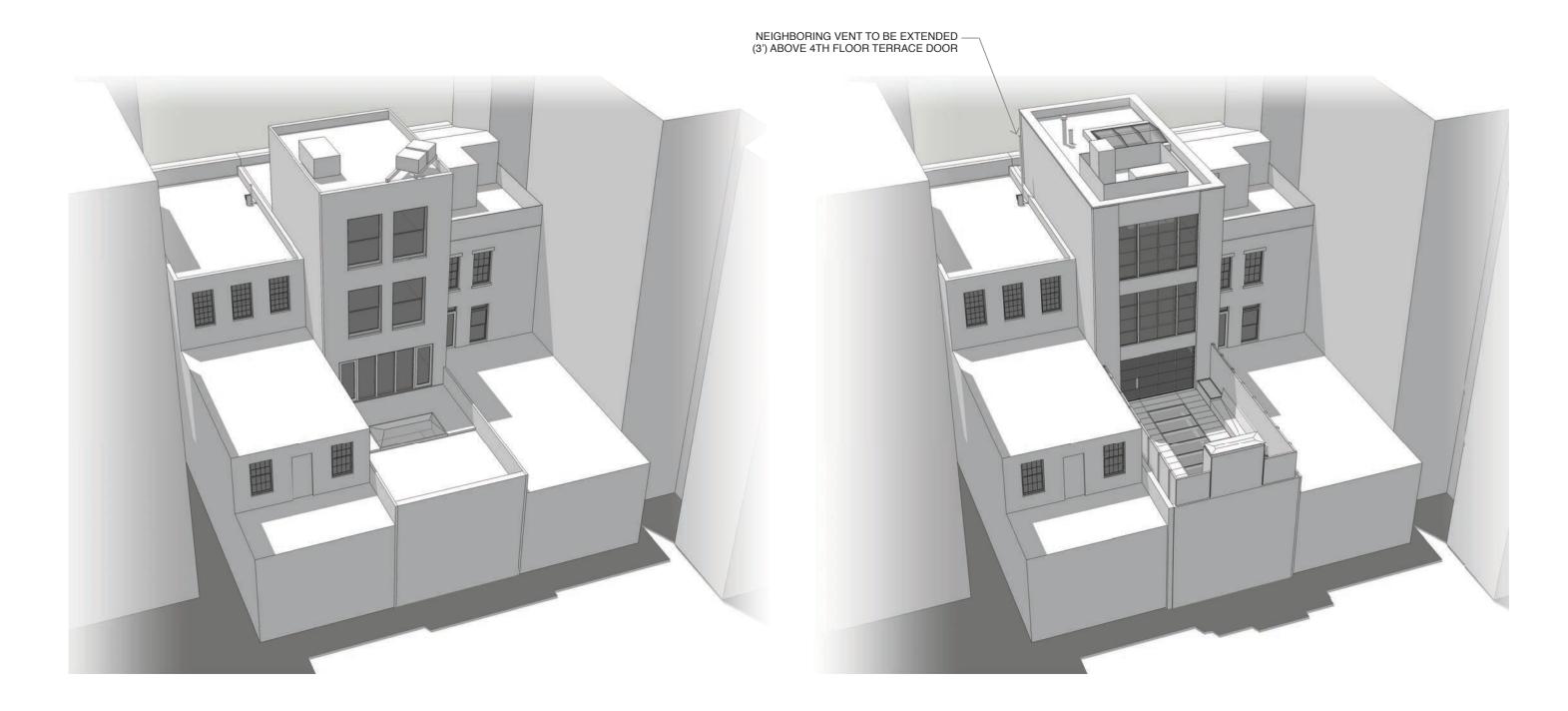


Stone Absolute Black

Rear Facade Stone Lintel Coping

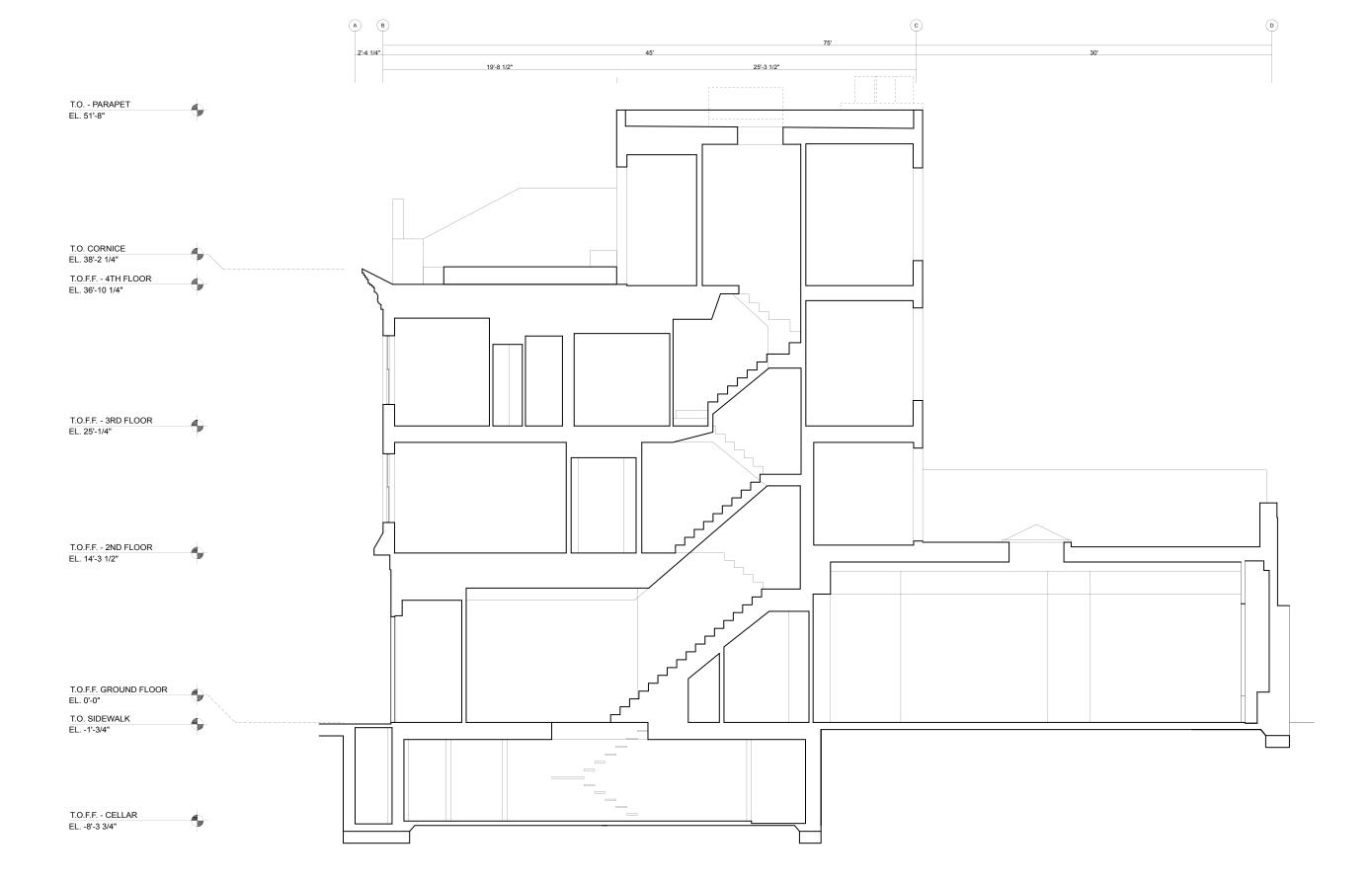
Brick Petersen

Finish to Match Flemish Bond

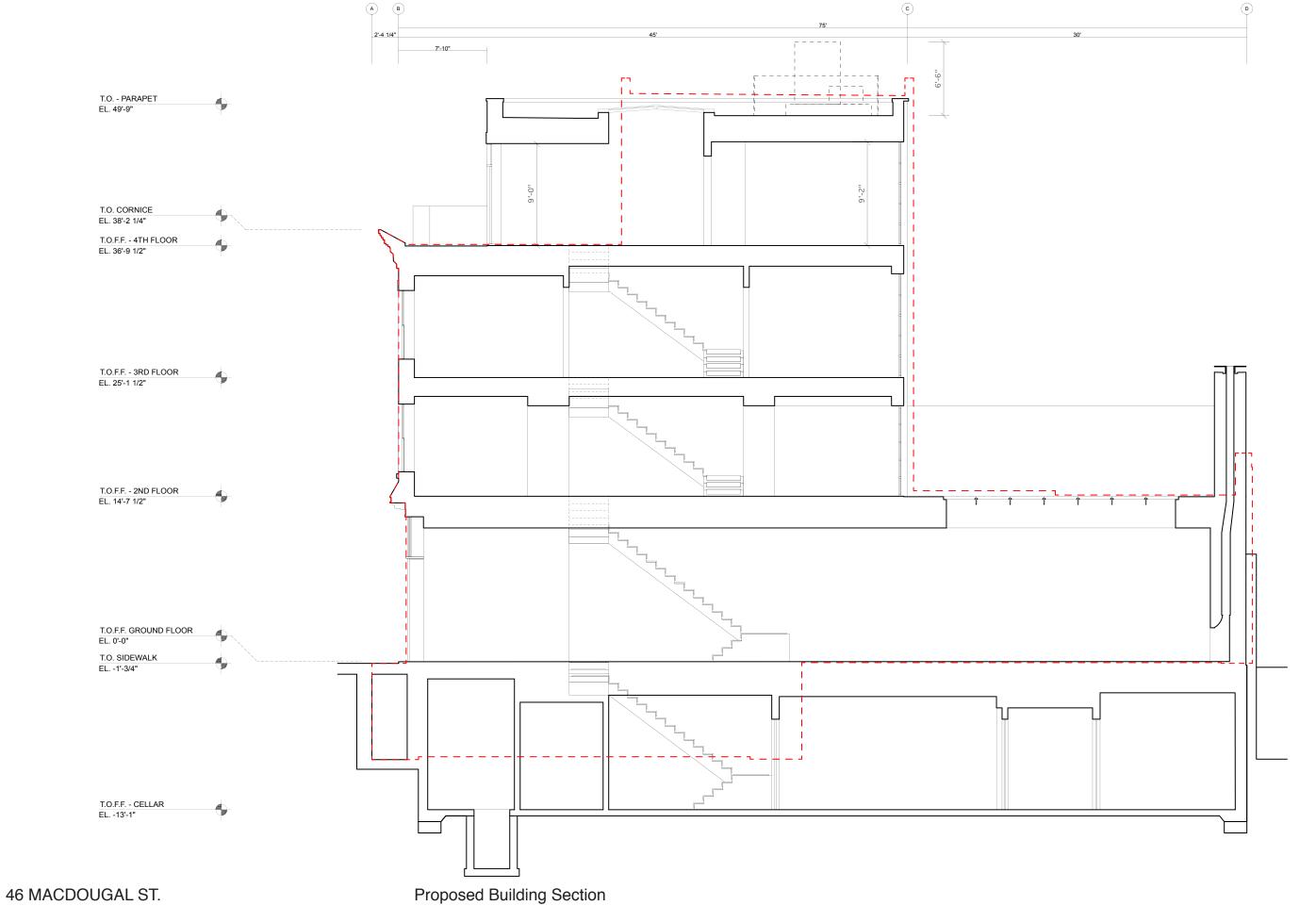


EXISTING REAR FACADE AXON

PROPOSED REAR FACADE AXON



Existing Building Section



February 09, 2017

Scale: 1/18" = 1'-0"





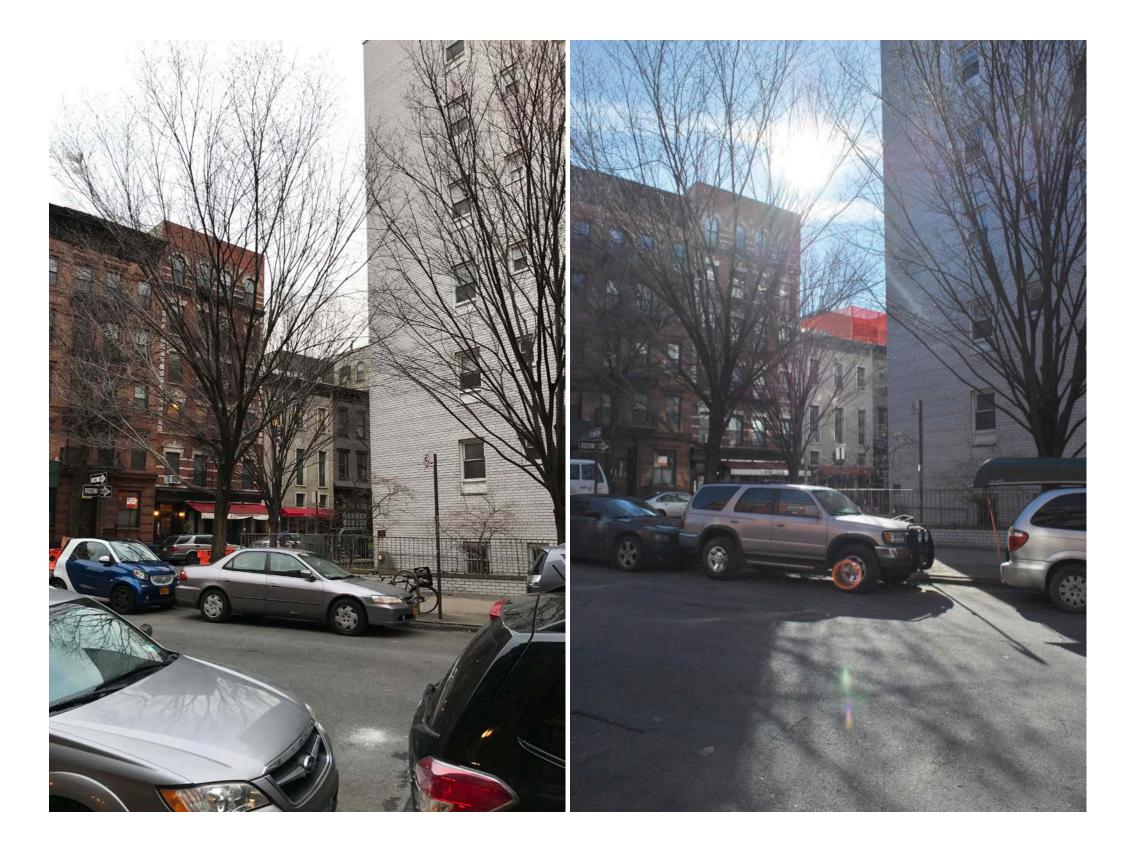












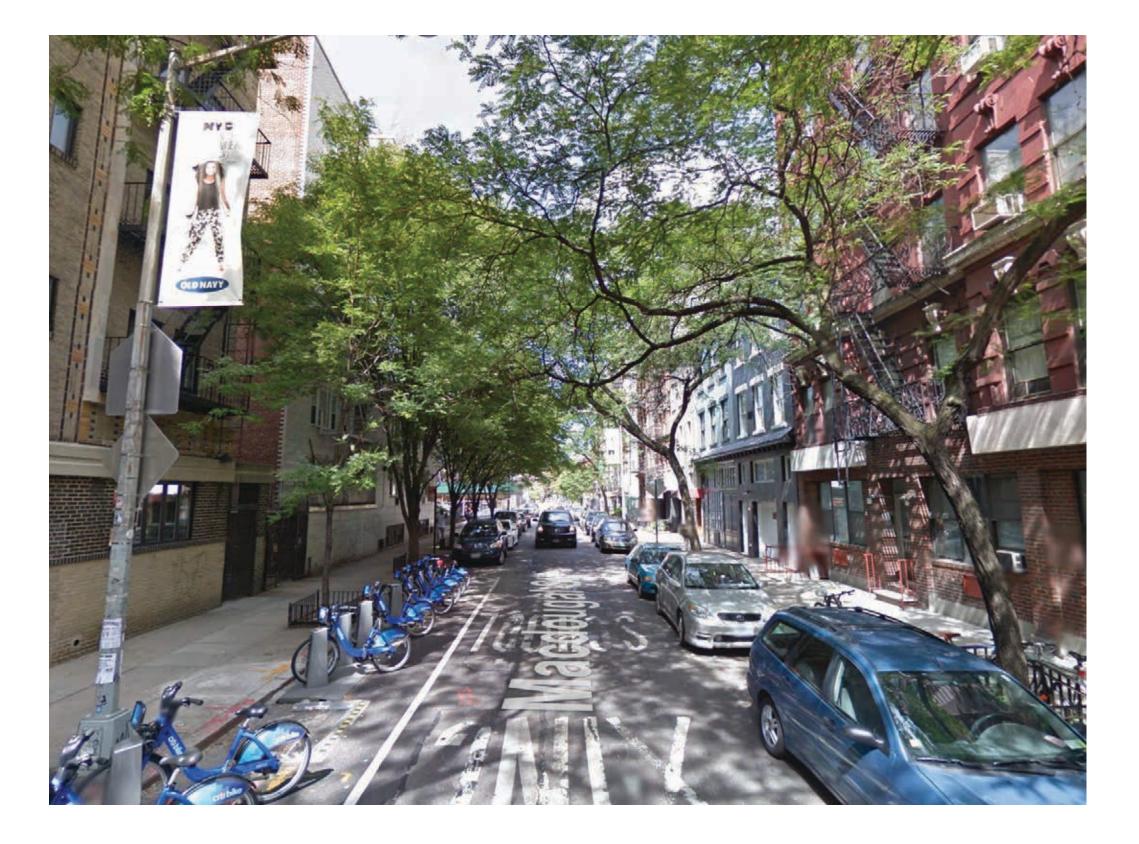












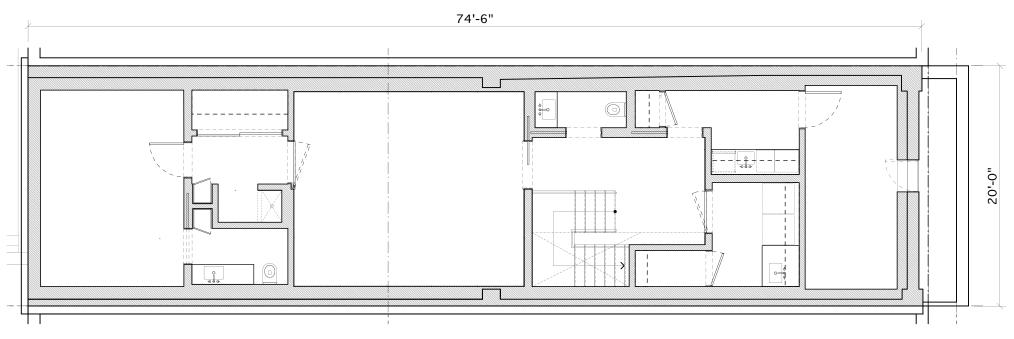




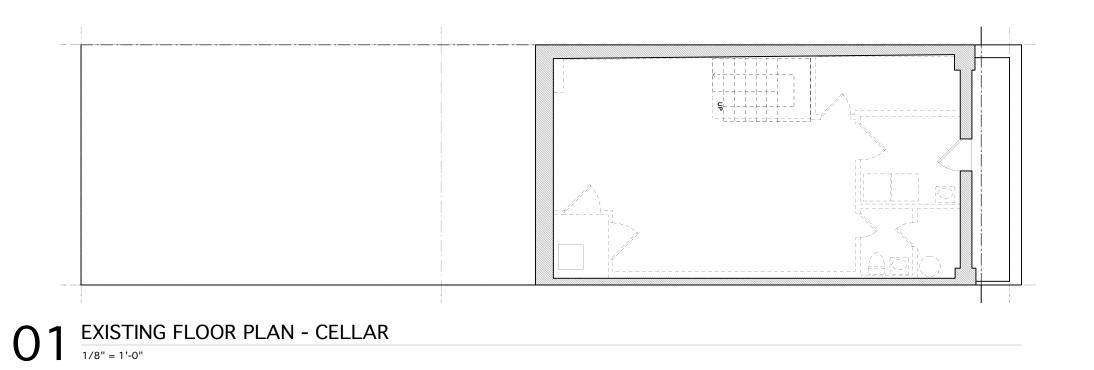
STREET ELEVATIONAugust 22, 2016 (Pre Designation)



PROPOSED STREET ELEVATION

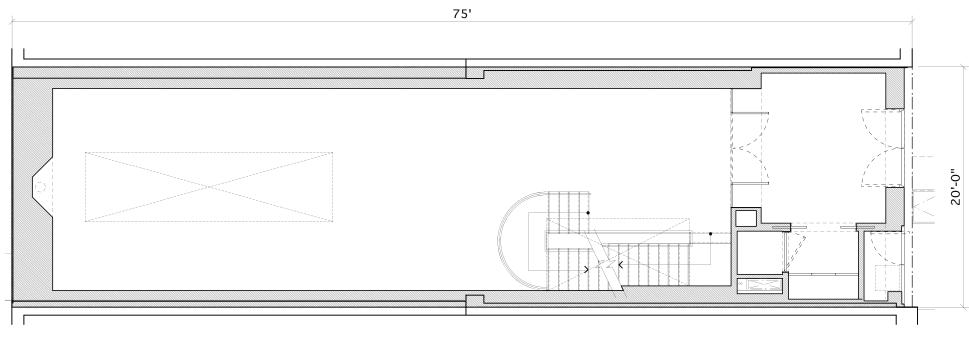


 $02^{\frac{1}{1/8"}=1'-0"}$

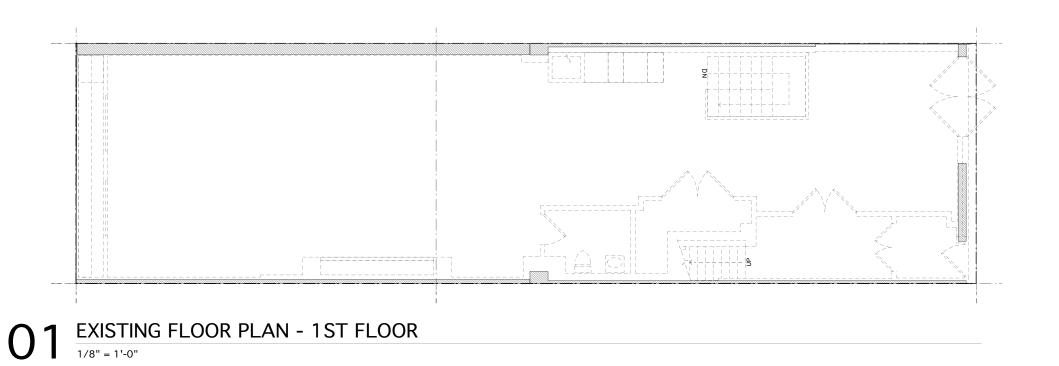


46 MACDOUGAL ST.

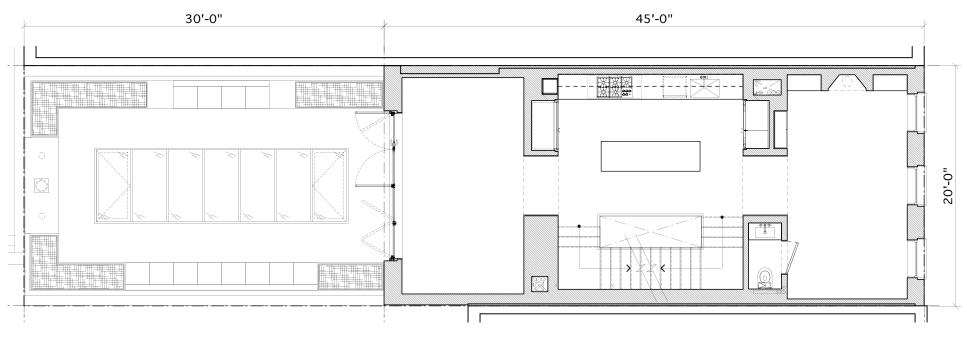
Existing & Proposed Cellar Floor Plan



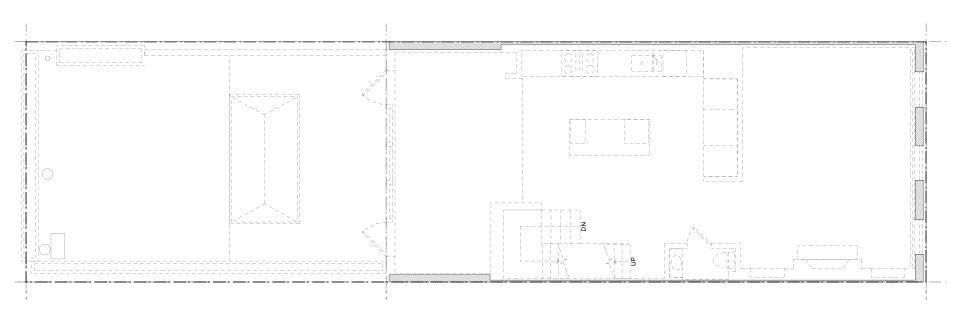
 $02^{\frac{PROPOSED}{1/8"} = 1'-0"}$



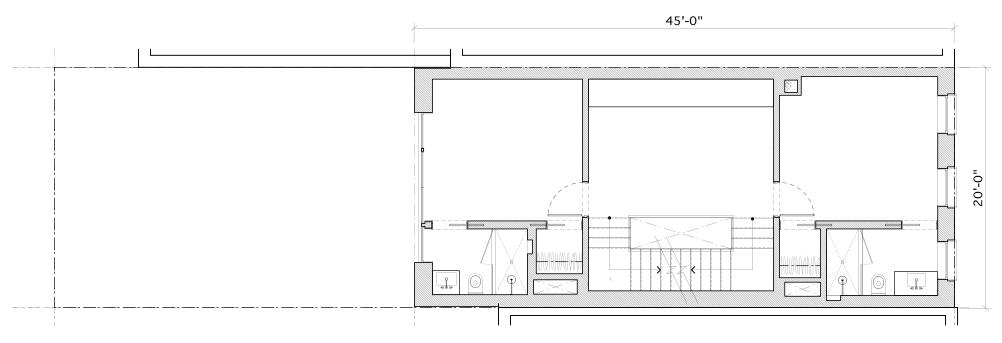
Existing & Proposed First Floor Plans



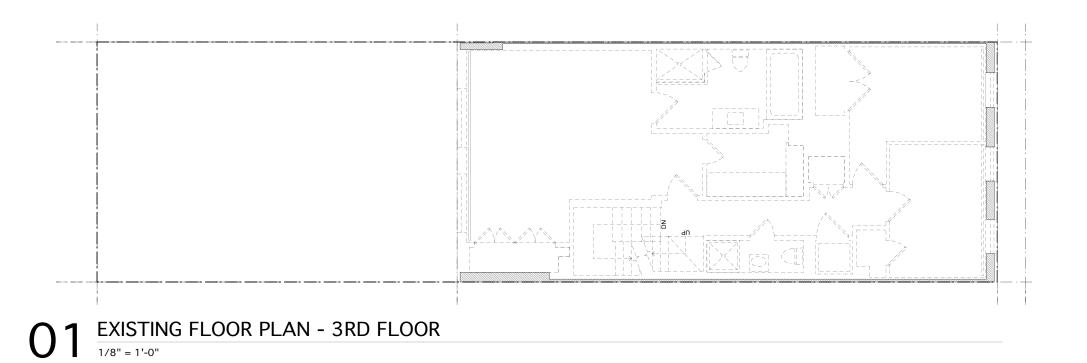
$0^{2} \frac{\text{PROPOSED FLOOR PLAN - 2ND FLOOR}}{1/8" = 1' - 0"}$



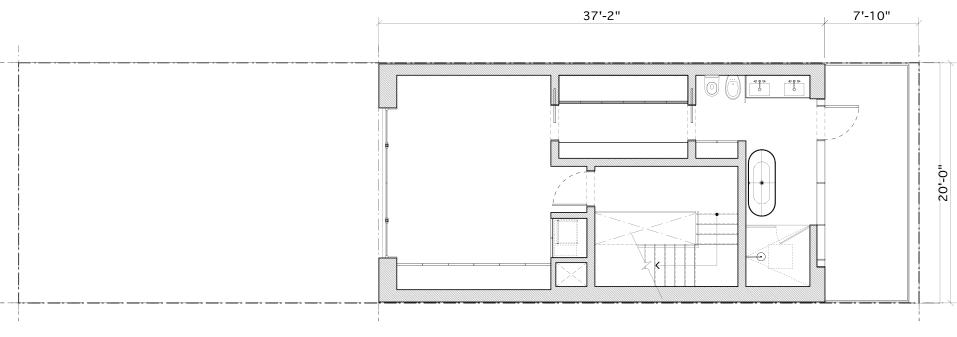
O 1 EXISTING FLOOR PLAN - 2ND FLOOR



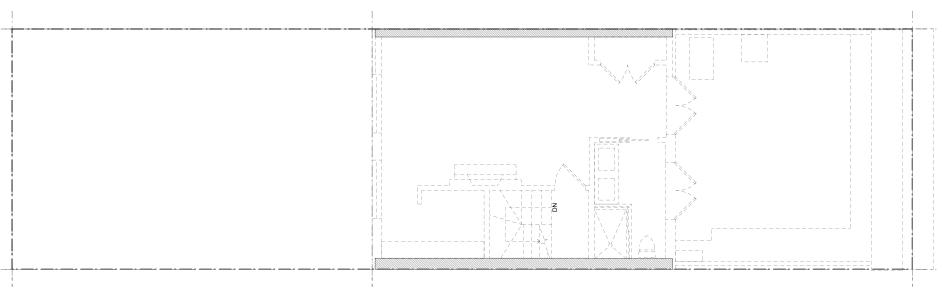




Existing & Proposed Third Floor Plans



 $0^{2} \frac{\text{PROPOSED FLOOR PLAN - 4TH FLOOR}}{_{1/8"} = 1' - 0"}$

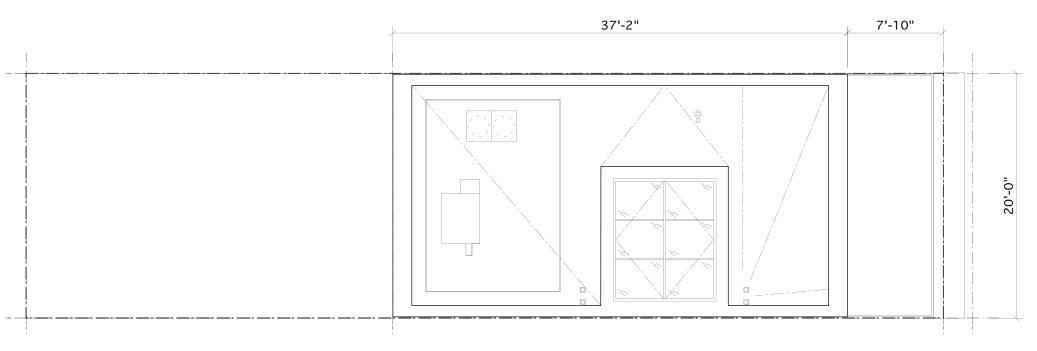


O 1 EXISTING FLOOR PLAN - 4TH FLOOR $\frac{1}{1/8" = 1'-0"}$

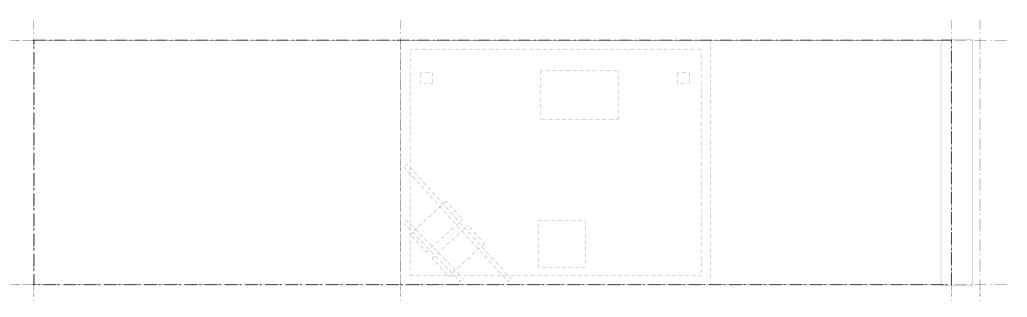
46 MACDOUGAL ST.

Existing & Proposed Fouth Floor Plans

36



 $02 \quad \frac{\text{PROPOSED FLOOR PLAN - ROOF}}{1/8" = 1'-0"}$



 $01 \frac{\text{EXISTING FLOOR PLAN - ROOF}}{1/8" = 1'-0"}$

46 MACDOUGAL ST.

Existing & Proposed Roof Plans

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