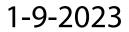
60 East 93rd Street

COMMUNITY BOARD 8 PRESENTATION

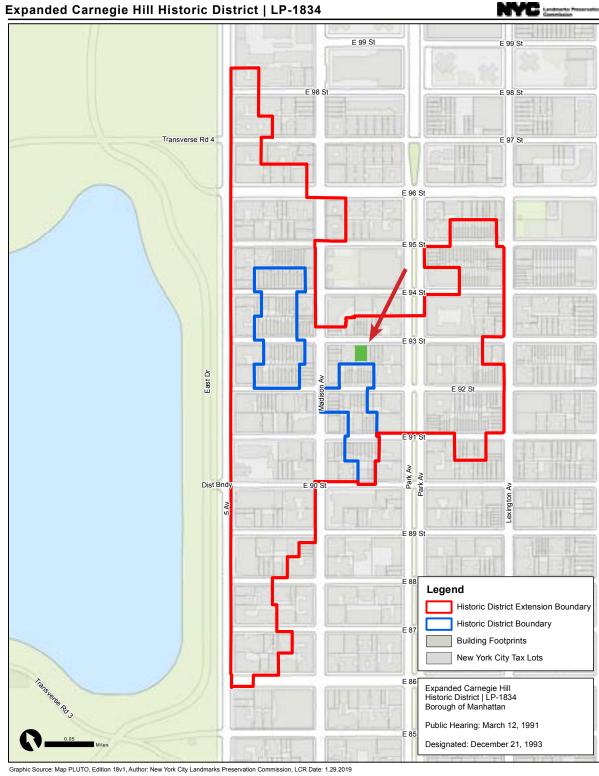




Steven Harris Architects LLP



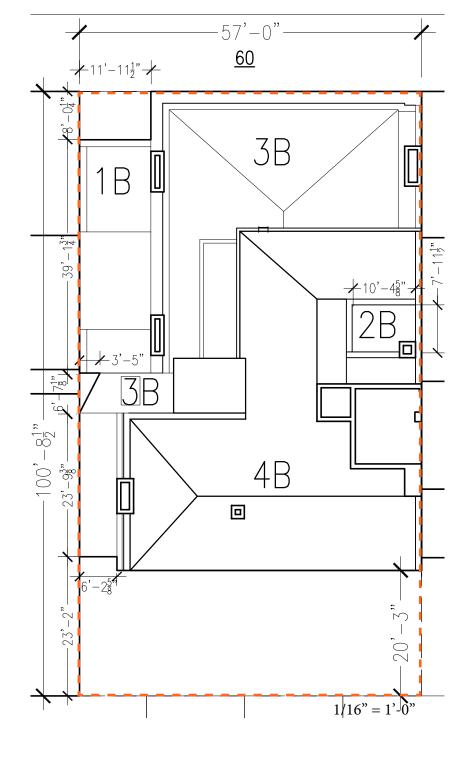
60 East 93rd Street



SITE DATA	
BOROUGH	MANHATTAN
BLOCK	1504
LOT	45
LOT TYPE	INTERIOR LOT
ADDRESS	60 EAST 93RD STREET
BIN	1047079
ZONING DISTRICT	R8B
ZONING MAP	6B
HISTORIC DISTRICT	EXPANDED CARNEGIE HILL HISTORIC DISTRICT / INDIVIDUAL LANDMARK
FLOOD ZONE	NO
STREET TYPE	NARROW (60')
COMMUNITY BOARD	8
LOT DIMENSIONS	57' x 100'-8-1/2"
LOT AREA	5740 SF
STORIES	4 + BASEMENT + CELLAR
MAXIMUM ALLOWABLE	4.0 (QUALITY HOUSING ZR
FAR	23-153)
MAXIMUM ALLOWABLE FLOOR AREA	5740 SF x 4.0 = 22,960 SF
EVICTING AND DDG	
EXISTING AND PROPOSED LOT COVERAGE - ZR 23-153 AND ZR 24-10	
ALLOWABLE (%)	70%
LOT AREA	5740 SF
ALLOWABLE (SF)	70% x 5740 SF = 4018 SF
EXISTING LOT COVERAGE (SF)	4464 SF
EXISTING LOT	78% EXISTING NON-
COVERAGE (%)	COMPLIANT
PROPOSED LOT	4464 SF - NO CHANGE
COVERAGE	PROPOSED
PROPOSED CHANGE	0 SF - NO CHANGE PROPOSED

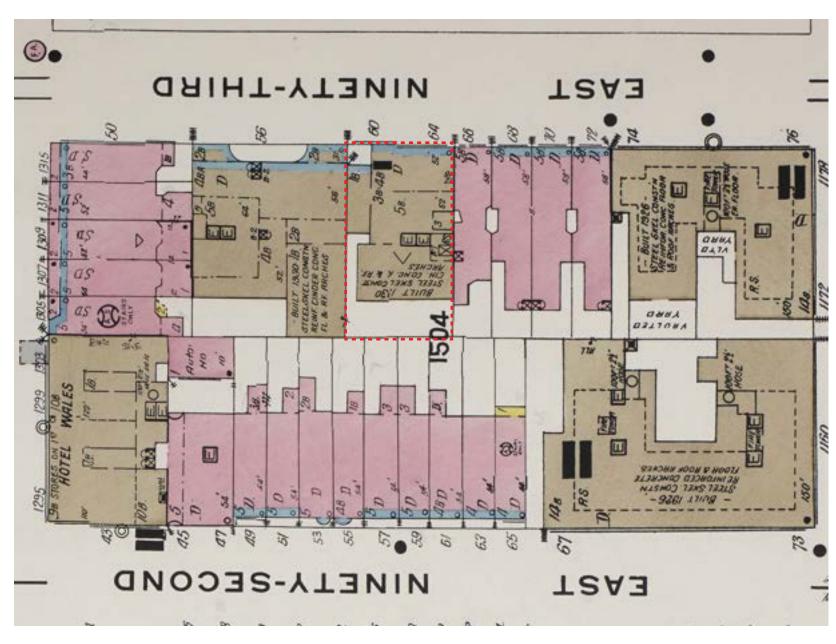
19,481 SF
ZONING ELOOD ADEA
ZONING FLOOR AREA AREA
17,537 SF
11,001 05
LABLE ZONING FLOOR AREA
22,960 SF
17,537 SF
5423 SF
O GROSS FLOOR AREA
ARFA
19,696 SF
19,090 3F
ZONING FLOOR AREA
AREA
17,975 SF - COMPLIES
POSED USE GROUPS (ZR 22-10)
3 - COMMUNITY FACILITY /
2 - RESIDENTIAL
2 - RESIDENTIAL

EAST 93RD STREET (NARROW STREET)





ca. 1931, George A. Fuller Company



1939 Sanborn map



ca. 1931, George A. Fuller Company



ca. 1940 Tax Photo, NYC Municipal Archives

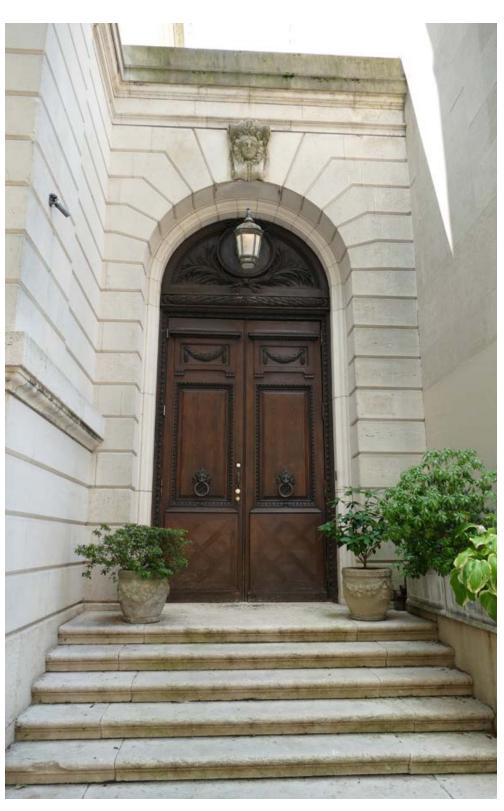


ca. 1993 LPC designation photo



Front facade

6



Main entrance. The front entrance door and steps will be restored as part of the preservation scope.



The existing windows at the front facade are retrofitted historic sash with new glazing. The flagpoles will be removed and masonry patched. Biological growth and soiling will be removed.



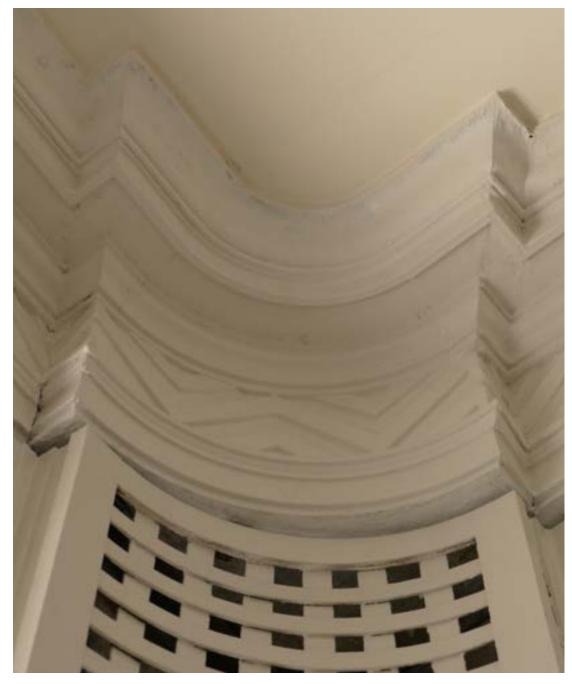
Base of building. The service entrance will be painted to better blend in with the existing masonry.



Detail of historic ironwork (to be repaired as necessary) and historic French limestone to be cleaned and repaired.







Historic metal to be inspected and repaired as necessary.

8



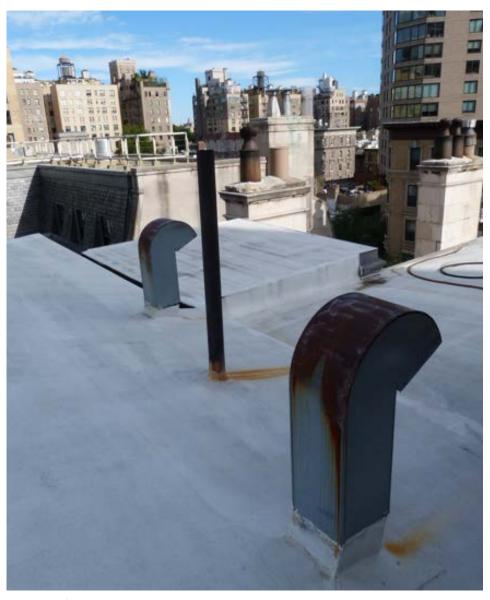
Front elevation of historic penthouse. Non-historic storm windows and grilles will be removed.



West elevation of historic penthouse



Upper roof, looking east



Upper roof, looking northwest



Slate will be repaired or replaced in-kind where necessary.



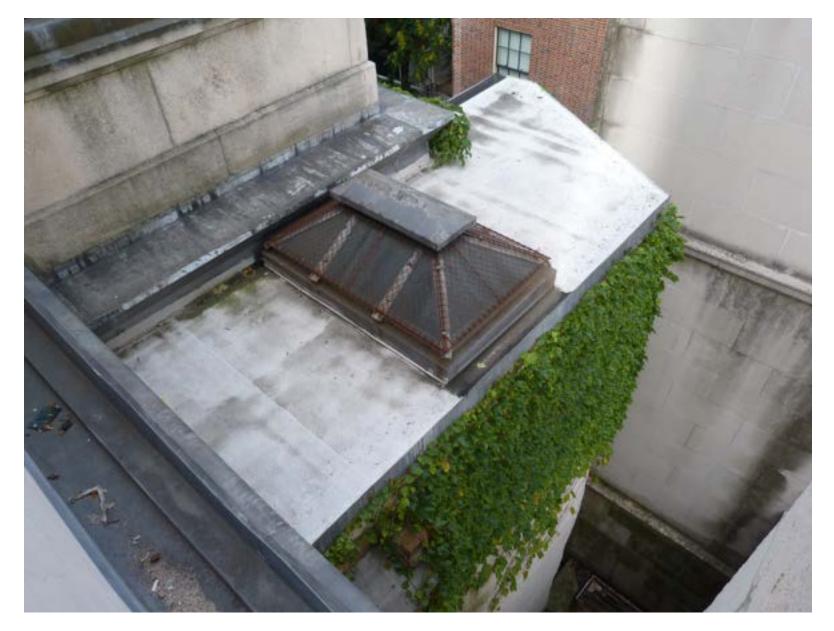
Stone delamination and blackening at chimney. All masonry will be cleaned and repaired.

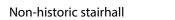


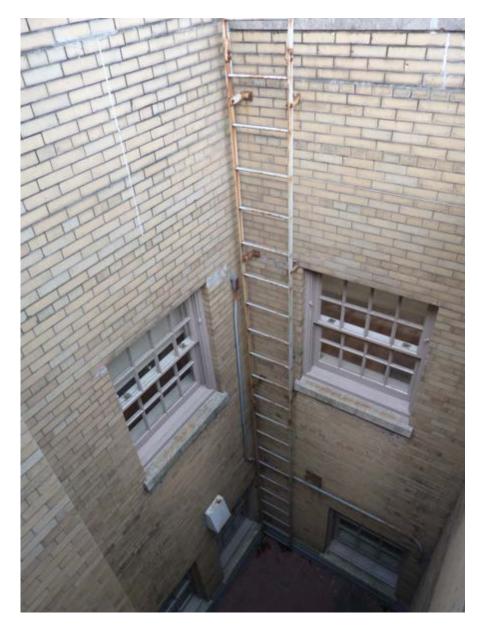
Detail view of stone deterioration at chimney.



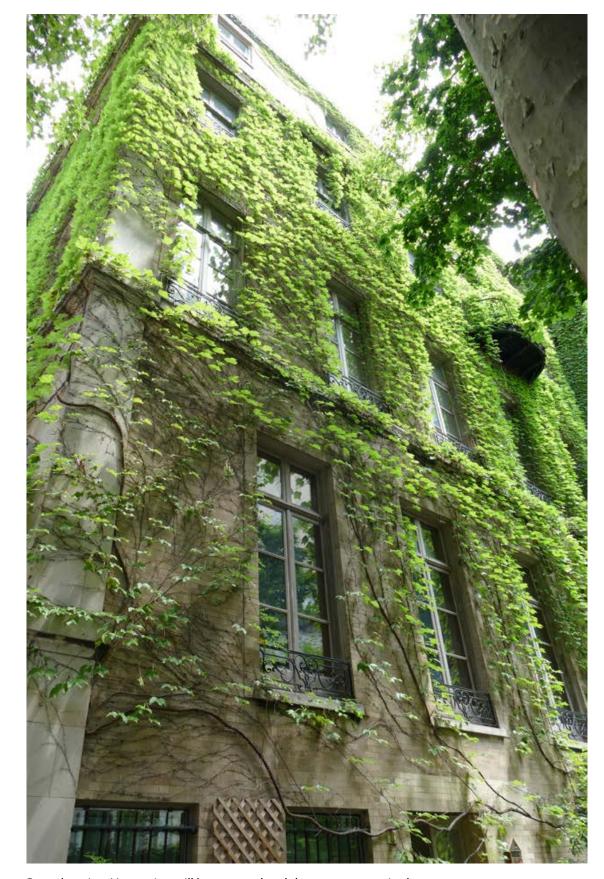
Detail view of poorly done repointing at penthouse elevation.







Existing lightwell



Rear elevation. Vegetation will be removed and the masonry repaired.



Rear yard, looking east.



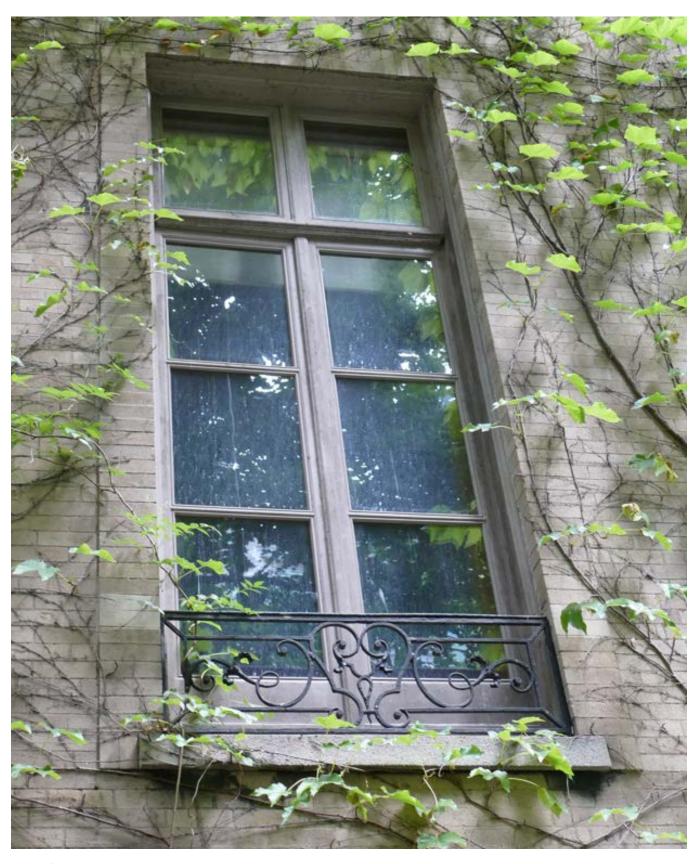
The rear yard brick fence is painted; a historic fountain is located at the eastern end.



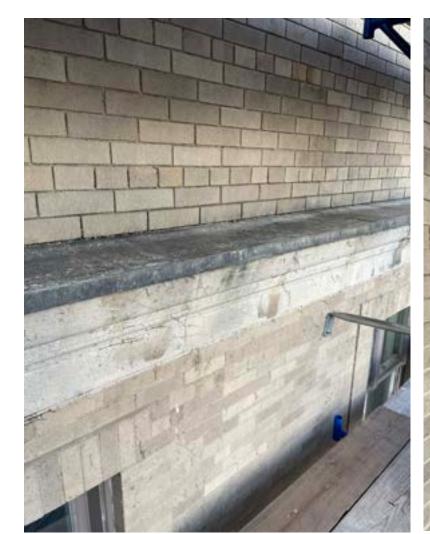
Some masonry openings at the ground floor of the rear elevation have been modified over time.



Detail of coated sill and historic ironwork. Historic masonry and metal will be inspected and repaired as necessary.

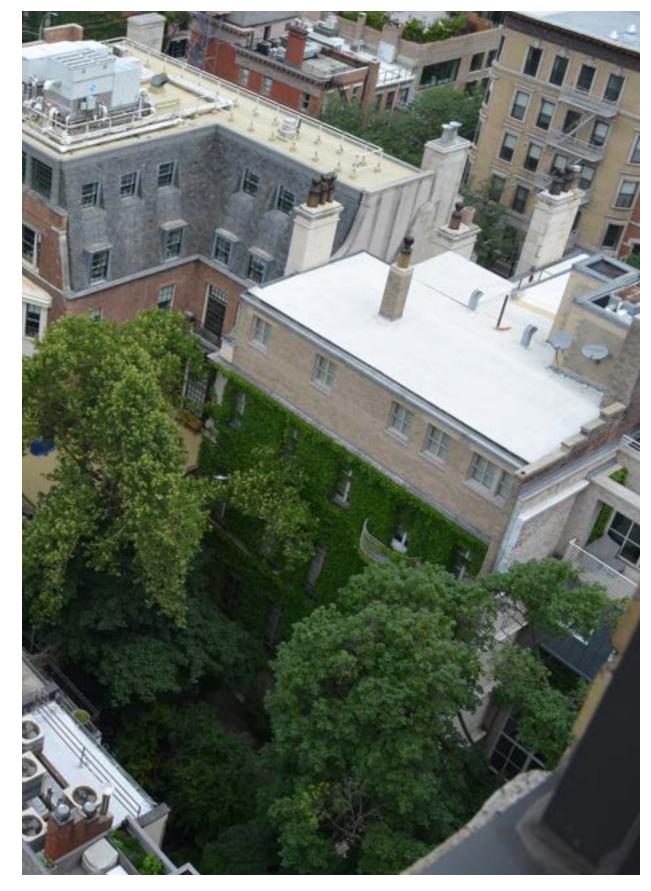


View of casement window at rear elevation.











EXISTING PROPOSED

RESTORATION SCOPE

- CLEANING, REPAIR, AND REPOINTING OF THE HISTORIC FRENCH LIMESTONE FACADE
- RE-PAINTING THE SERVICE ENTRANCE TO BETTER BLEND IN WITH LIMESTONE FACADE
- REPAIR AND REPAINTING OF HISTORIC WINDOWS TO MATCH HISTORIC FINISH
- REPAIR AND REFINISHING OF HISTORIC MAIN ENTRANCE DOOR
- REPAIR AND REPAINTING OF ALL METALWORK, INCLUDING HISTORIC WINDOW GUARDS AND ORIGINAL METAL LOGGIA ABOVE BUILDING'S PRIMARY ENTRY
- REPAIRING ROOFING AND WATERPROOFING SYSTEMS AS DIRECTED BY PROJECT ENGINEER, INCLUDING IN-KIND REPLACEMENT OF SLATE SHINGLES WHERE NECESSARY

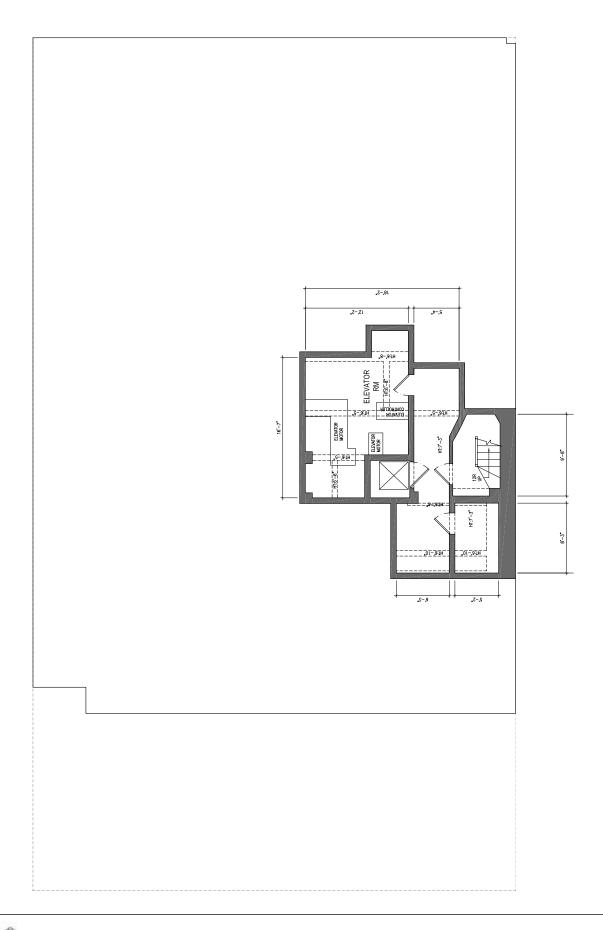


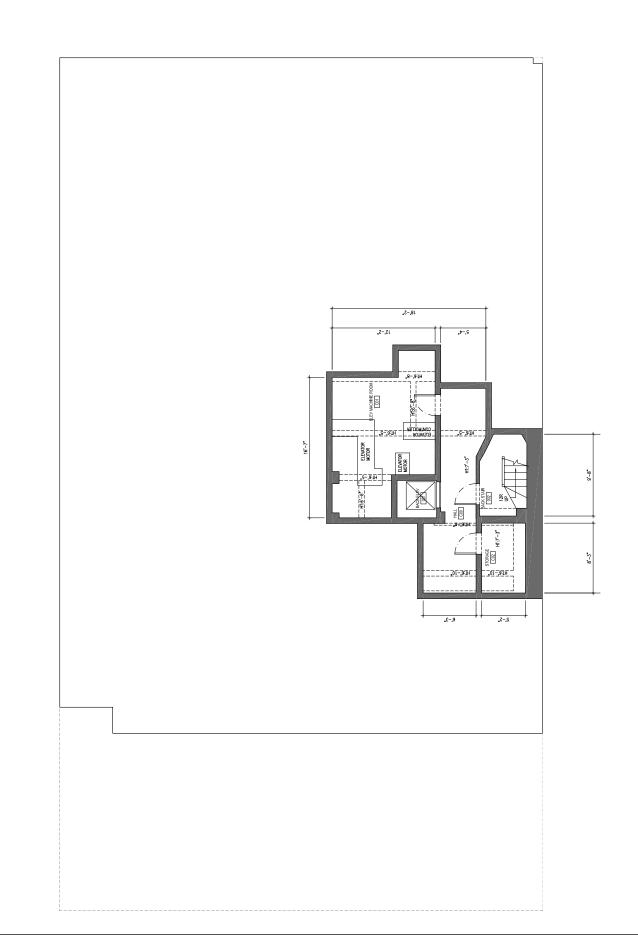
RESTORATION SCOPE

- REPAIR AND REPOINTING OF BRICKWORK AND STONE TRIM
- REPAIR AND REPAINTING OF HISTORIC WINDOWS TO MATCH HISTORIC FINISH
- REPAIR AND REPAINTING OF ALL METALWORK, INCLUDING HISTORIC WINDOW GUARDS
- REPAIRING ROOFING AND WATERPROOFING SYSTEMS AS DIRECTED BY PROJECT ENGINEER, INCLUDING IN-KIND REPLACEMENT OF SLATE SHINGLES WHERE NECESSARY



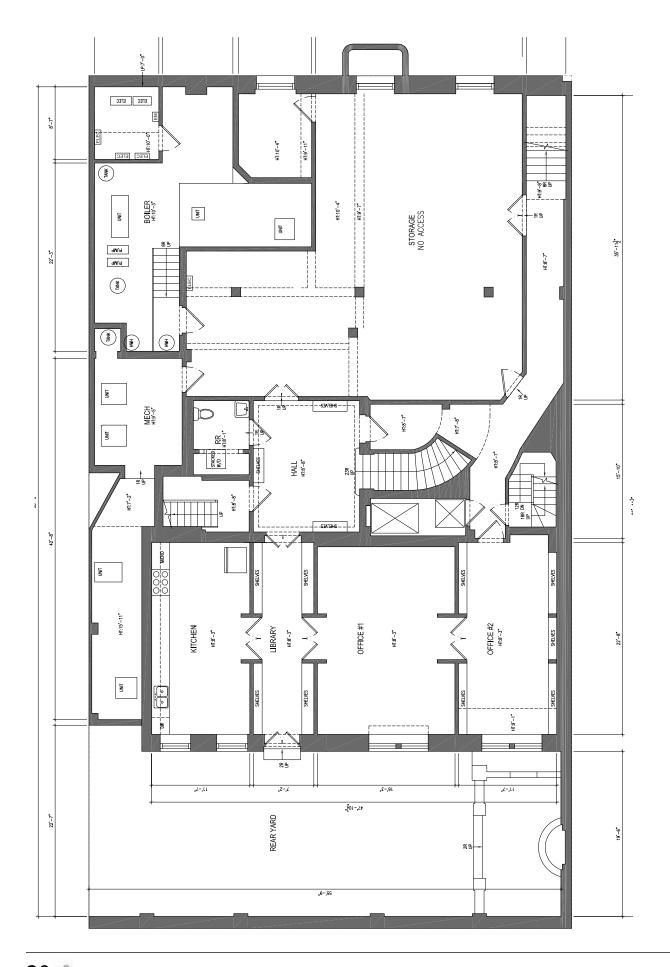


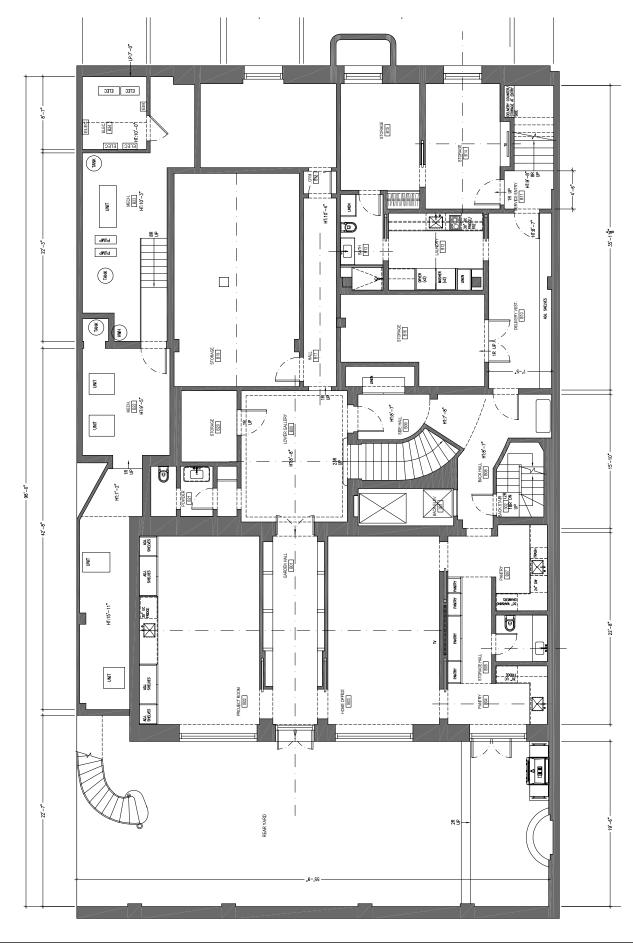




EXISTING

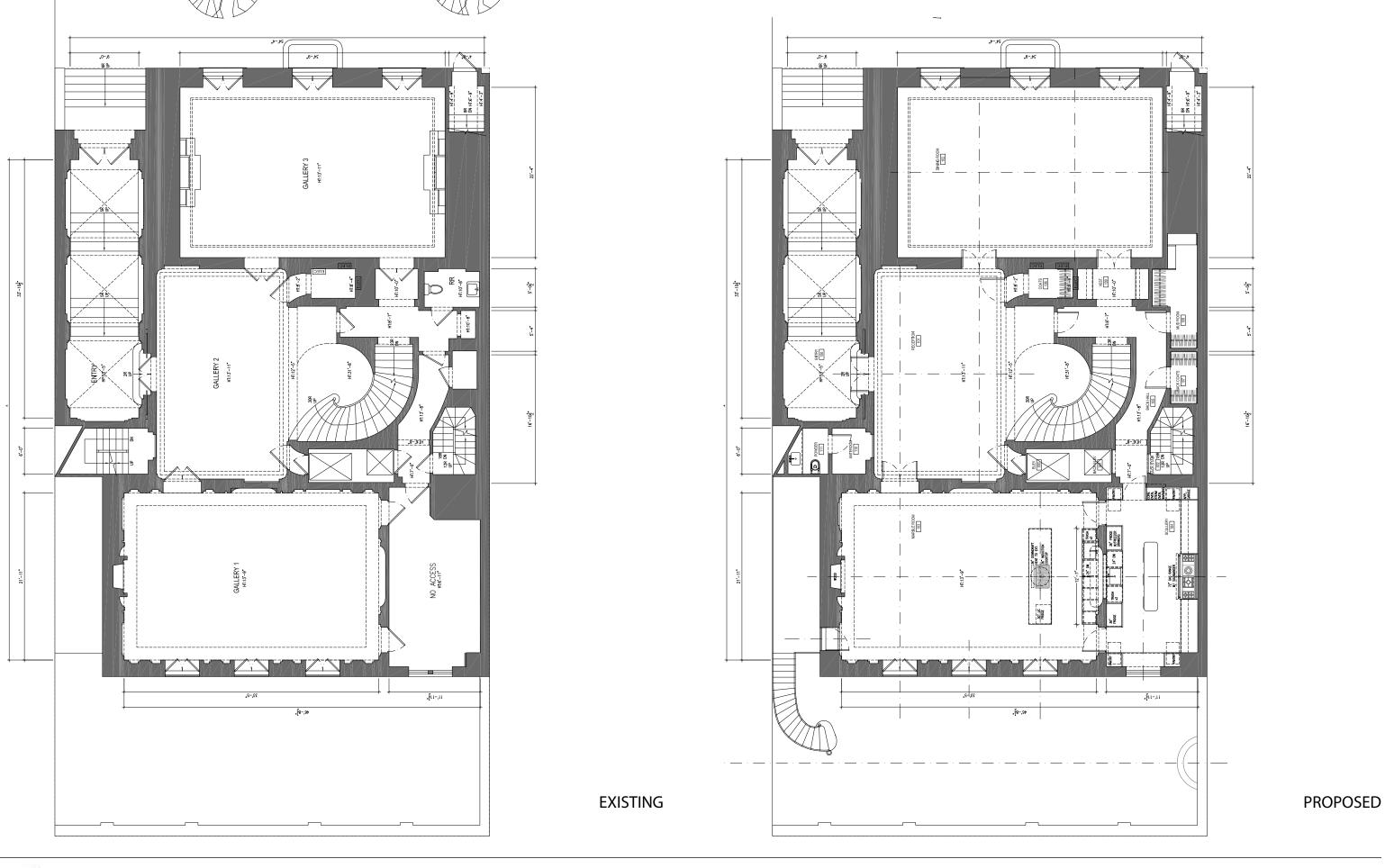
PROPOSED

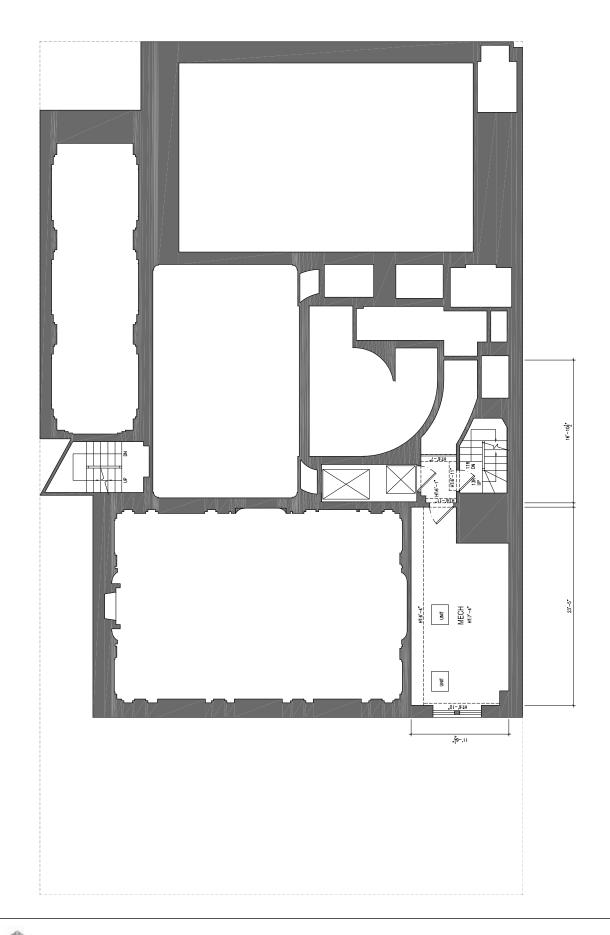


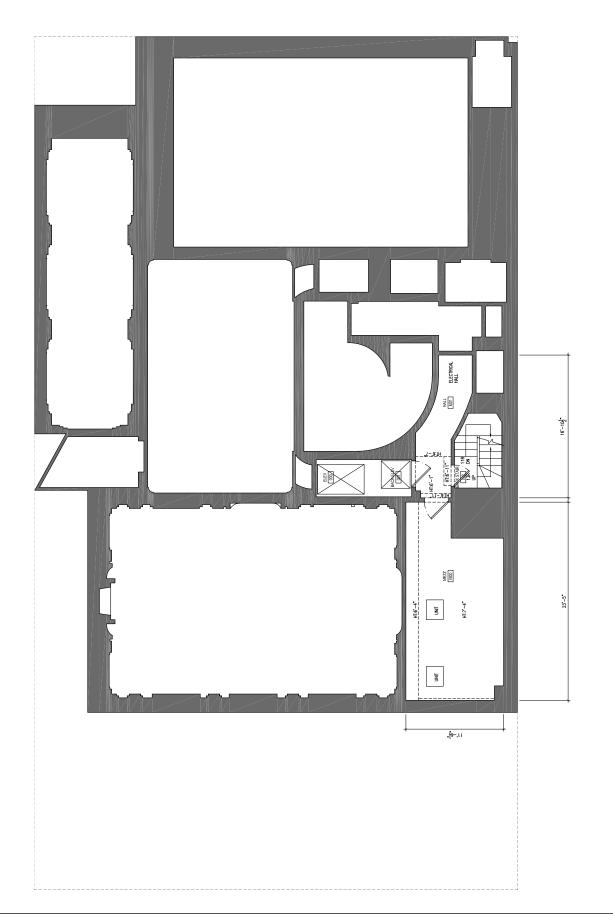


PROPOSED

EXISTING

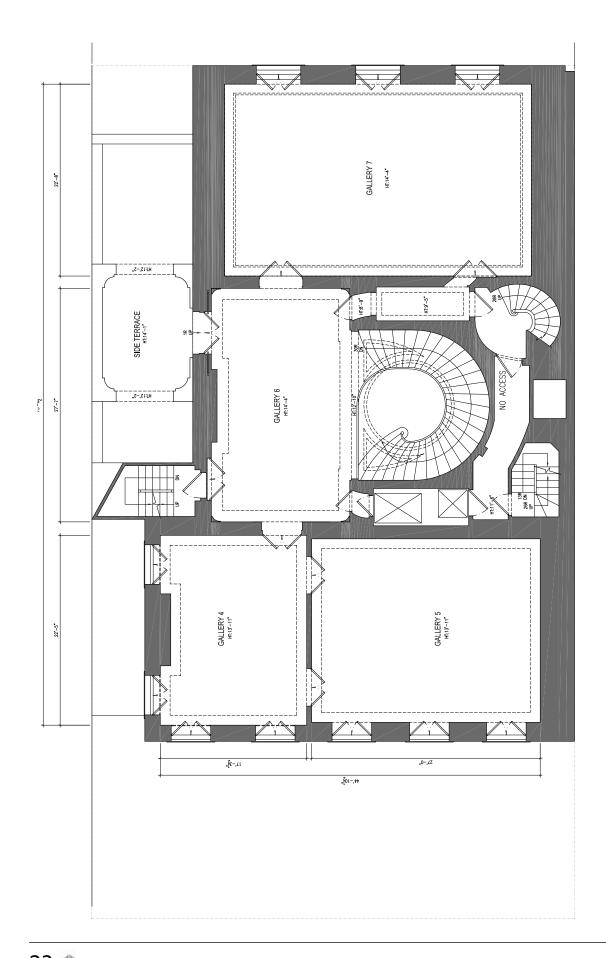


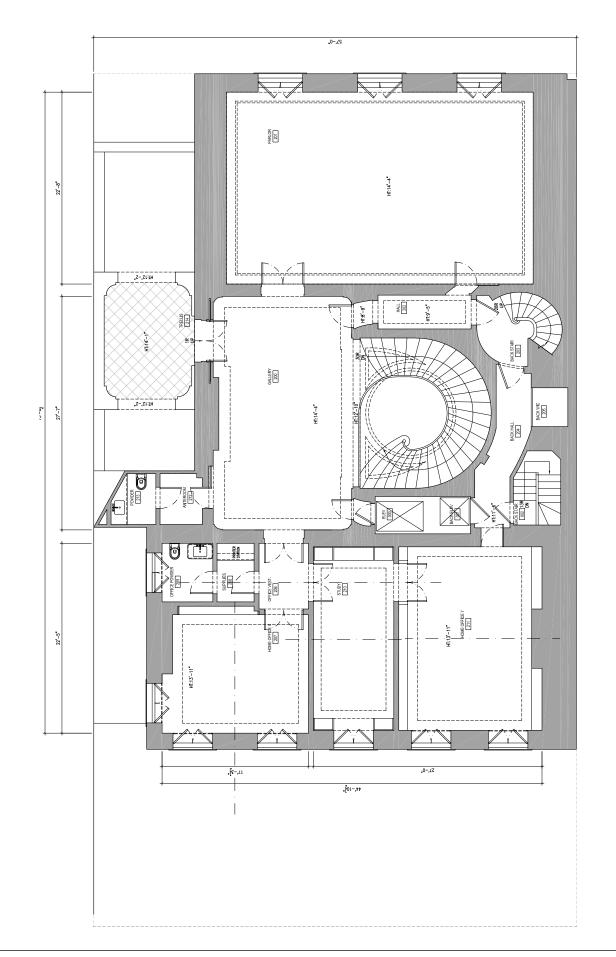




EXISTING

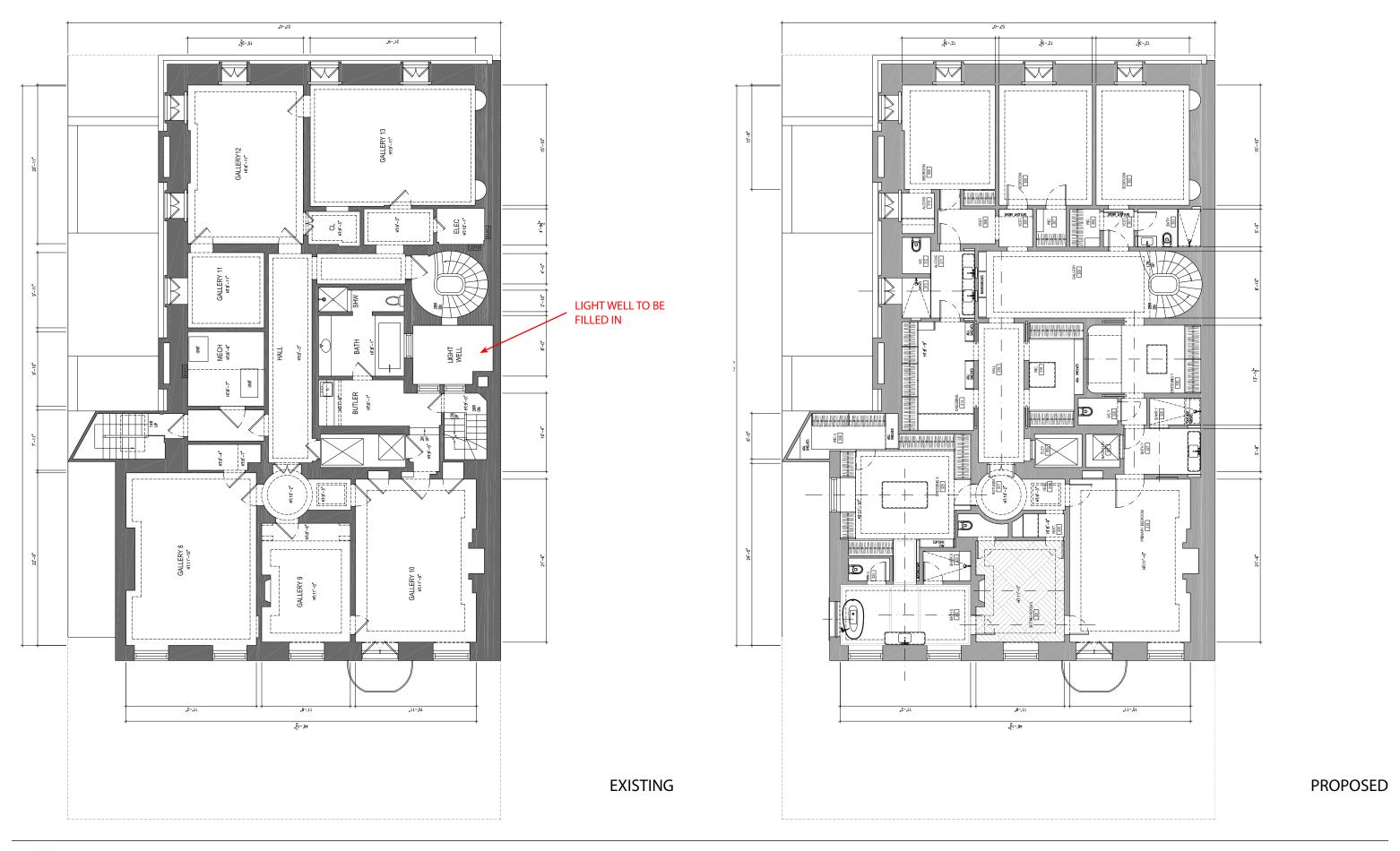
PROPOSED

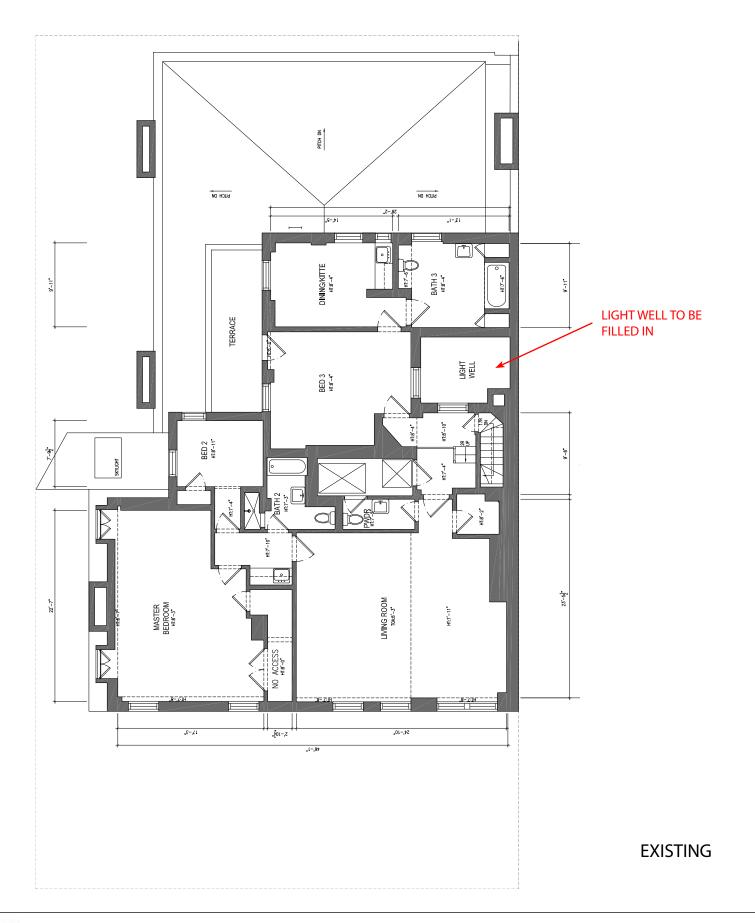


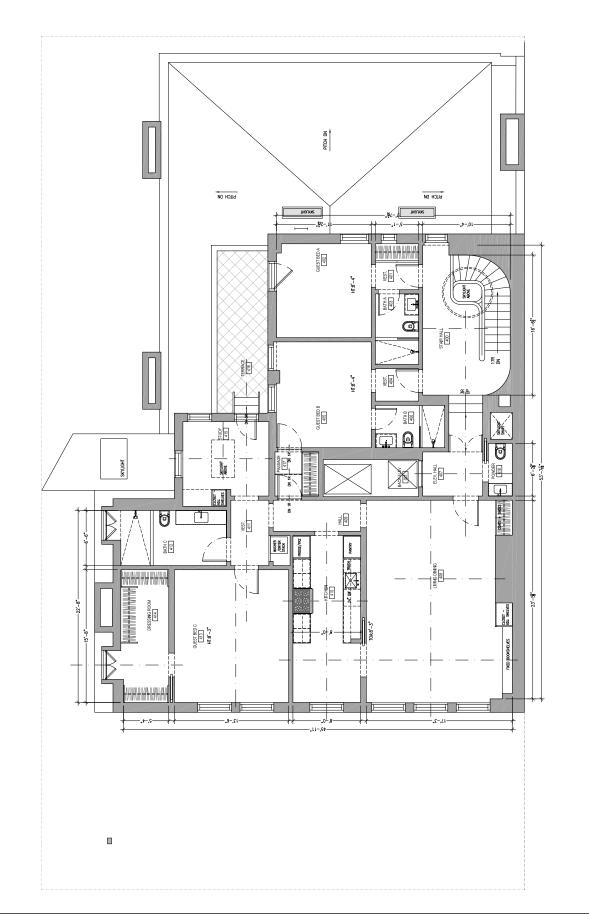


PROPOSED

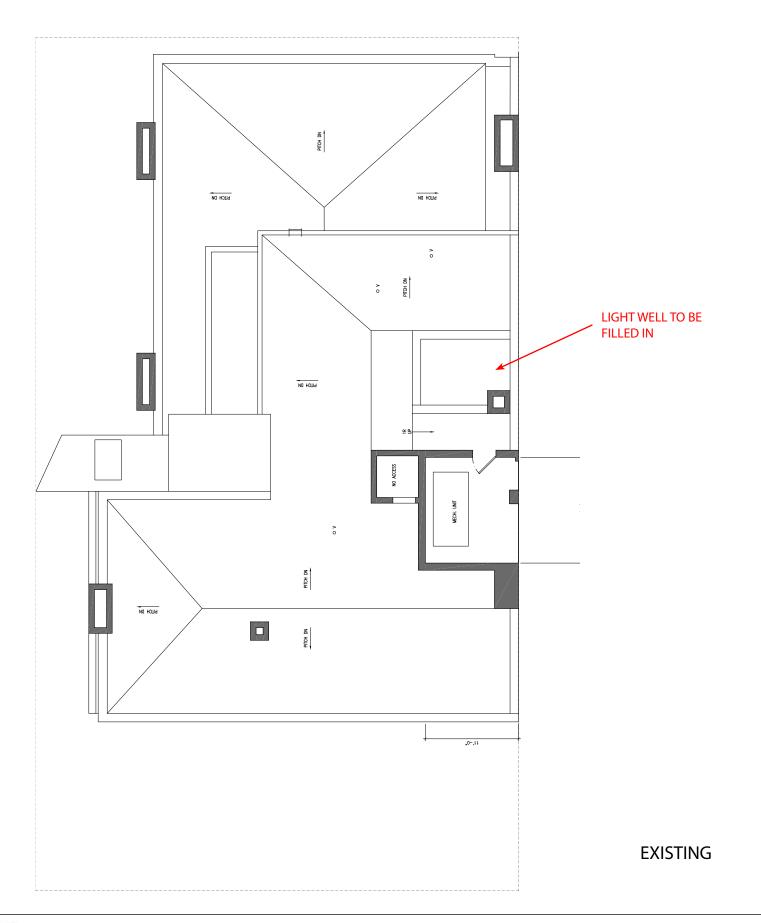
EXISTING

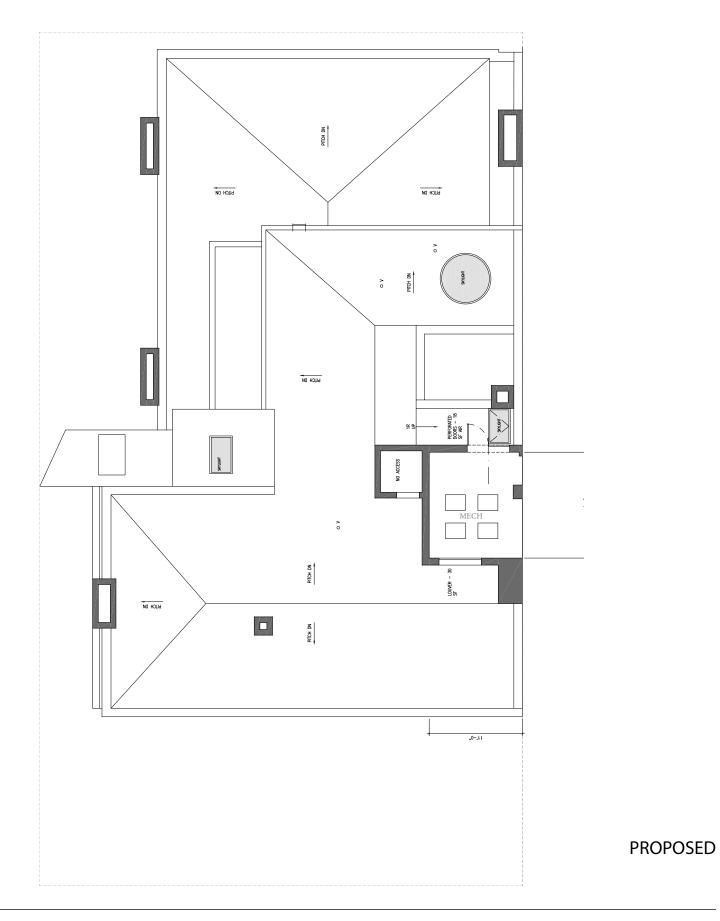






PROPOSED





HIGGINS QUASEBARTH & PARTNERS, LLC

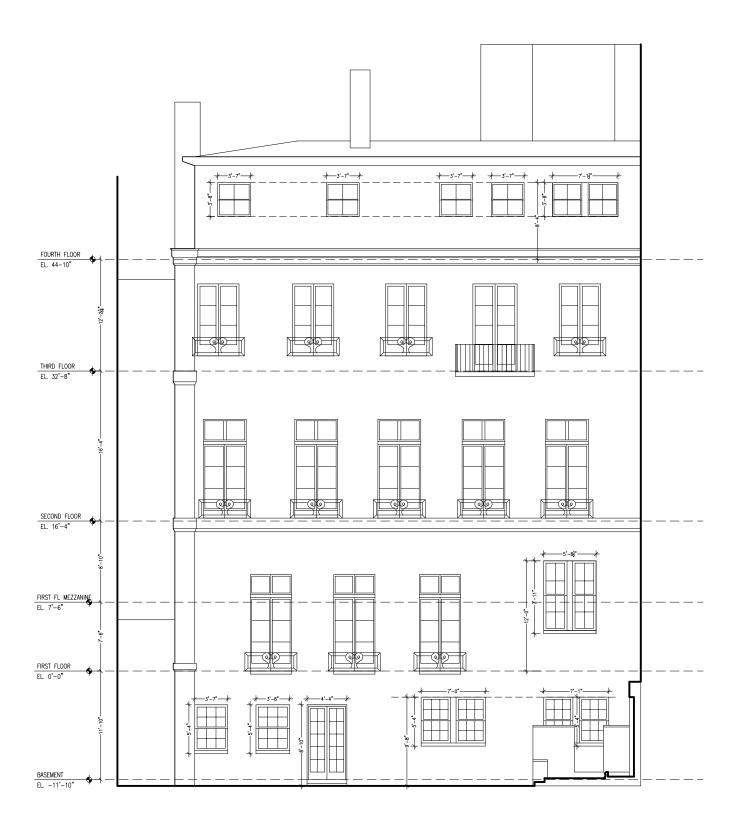
ROOF PLANS

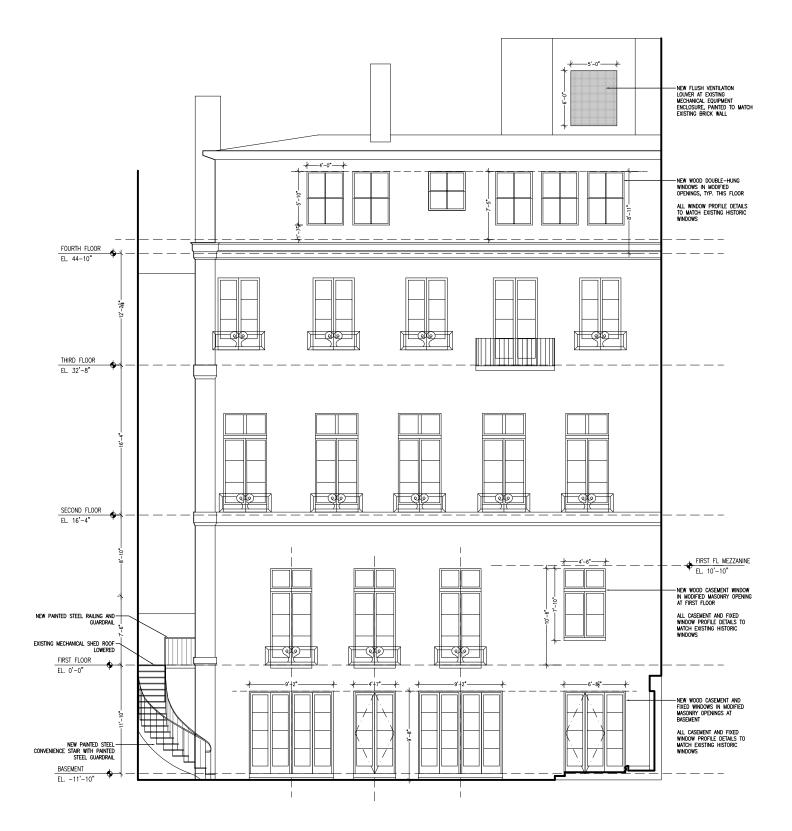




FRONT ELEVATION EXISTING $\frac{1}{3/32}$ "=1'-0"

FRONT ELEVATION PROPOSED 3/32"=1'-0"





REAR ELEVATION EXISTING 3/32"=1'-0"

REAR ELEVATION PROPOSED 3/32"=1'-0"

EAST 93RD STREET (NARROW STREET)



