ADDRESS: 331 QUEEN ST

Proposal: Demolish rear roof slope and dormer; construct sloped roof addition at third floor

Review Requested: Final Approval

Owner: Libby J Goldstein

Applicant: Raymond Rola, Raymond F. Rola Architect

History: 1825

Individual Designation: 3/25/1969

District Designation: None

Staff Contact: Kim Chantry, kim.chantry@phila.gov

BACKGROUND:

This application proposes to demolish the rear roof slope and rear dormer of this c. 1825 rowhouse and replace it with a new low-slope roof with French doors leading to a small roof deck over the existing second-floor rear addition. No work is proposed for the front façade. The rear of the property is currently visible from Kauffman Street, although the applicant's cover letter indicates that visibility may be blocked in the future by new construction.

SCOPE OF WORK:

- Demolish rear roof slope and rear dormer.
- Construct low slope roof at rear with doors to deck.

STANDARDS FOR REVIEW:

The Secretary of the Interior's Standards for the Treatment of Historic Properties and Guidelines include:

- Standard 2: The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces and spatial relationships that characterize a property will be avoided.
 - Removal of the historic rear dormer and rear roof alters features that characterize the historic property.
- Standard 9: New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work shall be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.
 - The proposed alteration would destroy historic materials and features that characterize the property.

STAFF RECOMMENDATION: Denial, pursuant to Standards 2 and 9.



Figure 1. View from Kauffman Street, April 2021.



Figure 2. View from Kauffman Street, April 2021.



Figure 3. View from Kauffman Street, April 2021.



March 12, 2021 Philadelphia Historic Commission 1515 Arch Street, 13th Floor Philadelphia, PA 19102

Proposed Addition to 331 Queen Street

To whom it may concern,

Attached please find the Construction Drawings and other presentation materials for the above mentioned project. The project involves the expansion of the third floor rear. We are requesting a final review and approval of this project.

331 Queen Street is an early 19th century London House in the Queen Village neighborhood of Philadelphia. It is proposed to remove the existing roof and dormer on the third floor rear of the residence and replace with a new low slope roof with French doors leading to a small roof deck over the existing second floor rear.

The proposed addition will not be visible from Kauffman Street which is the next street to the north of Queen Street. A new residence is planned for the property on Kauffman Street which is directly behind 331 Queen Street. Approximately half of the similar adjacent properties have made this modification to the rear of their properties. We do not feel that the proposed modifications will in anyway detract from the historical character of the Queen Village neighborhood.

Sincerely,

Raymond F. Rola, AIA



May 4, 2021 Philadelphia Historic Commission 1515 Arch Street, 13th Floor Philadelphia, PA 19102

Proposed Addition to 331 Queen Street

To whom it may concern,

Please accept this letter as additional information in regards to the above mentioned project. We have conducted research into the adjoining properties that are similar in style that have been modified in a similar fashion to that which we are proposing. The results are as follows:

311 Queen: nothing in folder regarding alts to rear roof

313 Queen: permit application from 1986 for "addition on 3rd floor rear" but the application was not stamped approved by the PHC.

319 Queen: permit approved in 1975 for new rear roof and new dormer. Dormer runs almost the full width of the rear roof in approved drawing.

321 Queen: nothing in folder regarding alts to rear roof

325 Queen: not historically designated

327 Queen: permit approved in 1972 for "3rd story addition, straighten slope of rear roof to make all 3 stories.

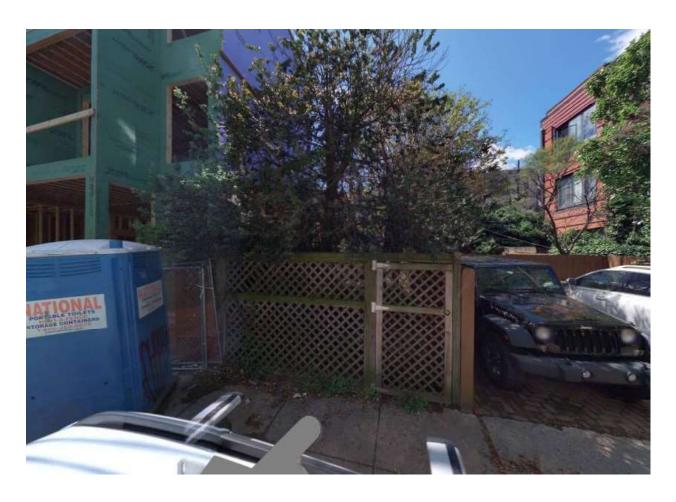
It should also be noted that the rear of 331 Queen Street will be substantially obscured by a proposed single family dwelling that is to be undertaken by our office at 326 Kauffman Street that is directly behind the subject property. This property is also owned by the same owner as 331 Queen Street.

Sincerely,

Raymond F. Rola, AIA



QUEEN STREET ELEVATION



KAUFMAN STREET VIEW



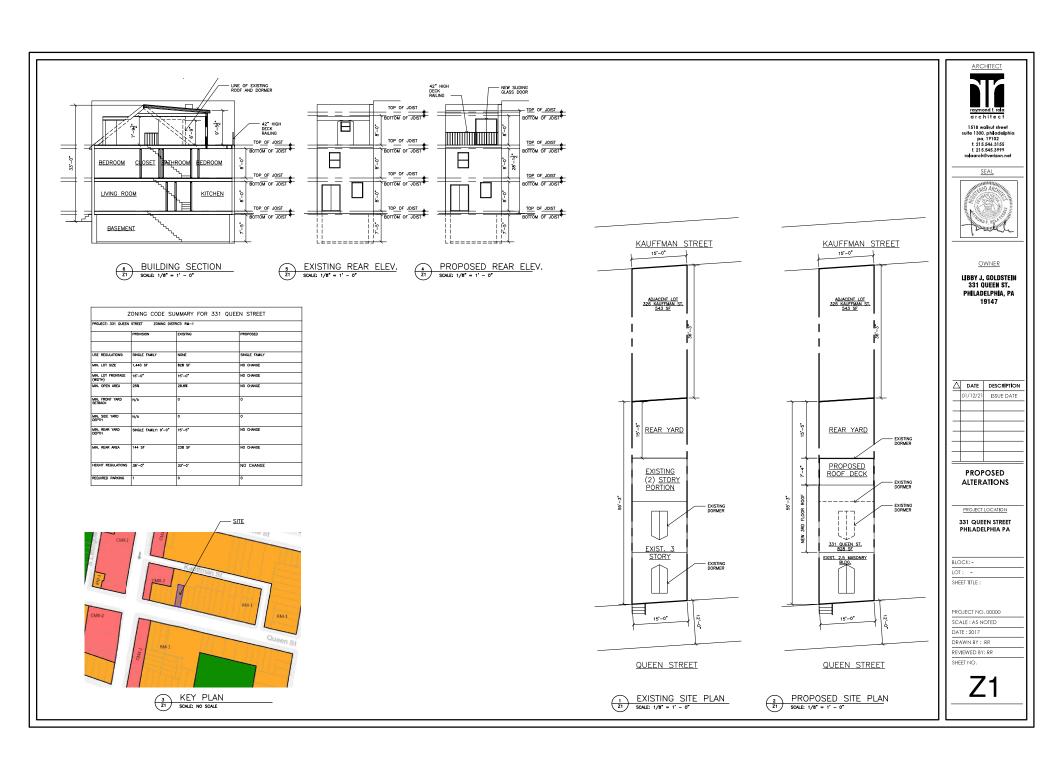
03/21/2020





04/06/2020





PROPOSED ALTERATIONS 331 QUEEN ST. & 326 KAUFFMAN ST.

PHILADELPHIA, PA

ABBREVATIONS

ACOUSTICAL CEILING TILE
ADJUSTABLE ADJUSTABLE
AGOVE PINISHED FLOOR
AGOVE PINISHED FLOOR
ANDOIZED
BOMAD
BOTTO
BOMAD
BOMAD

ELECTRICAL
ELECTRIC WATER COOLER
EQUAL
ELECTRIC WATER COOLER
EXISTING
EXISTING
EXISTENCE
EXISTEN

HOSE BIB
HOLLOW CORE
HARDWARE
HEIGHT
HEATING/VENTILATING/
AIR CONDITIONING

LEGEND





INSULATION
LAVATORY
LONG LEG HORIZONTAL
LONG LEG VERTICAL
LIGHT _ING)
MASONRY

MASONRY
MAXIUM
METAL BUILDING SUPPLIER
MECHANICAL
MINUMUM
MISCELLANEOUS
MASONRY OPENING
MOUNTED
METAL

MOUNTED
METAL
ON CENTER
OPPOSITE HAND
PORTLAND CEMENT PLASTER
PLYWOOD
PAINT (ED)
PAINT (ED)
REFER, REFERENCE
REINFORCING
ROOM
ROTATED
ROUGH SAW
ROUGH SAW

ROUGH SAW SOLID CORE SCHEDULE (ED) SHEET SIMILAR SPECIFICATION (S) STANDARD

STANDARD
STEEL
STRUCTURE (AL)
TEMPERED
THICK
TUBULAR STEEL
TYPICAL
UNLESS NOTED OTHERWISE
VINNT COMPOSITION TILE
VERTICAL
WATER CLOSET
WOOD
WATER HEATER

BY METAL BLDG, SUPPLER

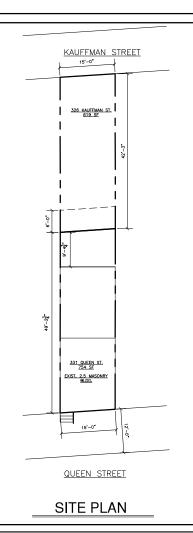
WALL SECTION

GENERAL NOTES

GENERAL NOTES:

- ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE 2018INTERNATIONAL RESIDENTIAL CODE
- ALL PLUMBING SHALL BE IN ACCORDANCE WITH THE PHILADELPHIA PLUMBING CODE.
- THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ADJACENT PROPERTY AND THE PUBLIC DURING CONSTRUCTION.
- 4. ALL HABITABLE SPACES SHALL BE PROVIDED WITH HEATING REGISTERS.
- INSTALL HARD WIRED SMOKE DETECTORS WHERE INDICATED ON THE DRAWINGS.
- ALL ELECTRICAL WORK SHALL CONFORM TO THE LATEST EDITION OF THE "NATIONAL ELECTRICAL CODE"





LIST OF DRAWINGS

- COVER SHEET
 D1 DEMOLITION PLANS
 A1 FLOOR PLANS
- FLOOR PLANS SECTIONS & ELEVATIONS WALL TYPES AND SCHEDULES

BUILDING DATA

BUILDING AREA

594 SF BASEMENT FIRST FLOOR 594 SF SECOND FLOOR 594 SE TOTAL SO, FOOTAGE = 2180 SE

CONSTRUCTION TYPE - V-B OCCUPANCY TYPE - R-3 SPRINKLERED BUILDING - NO

APPLICABLE BUILDING CODES

INTERNATIONAL BUILDING CODE 2018 NATIONAL ELECTRICAL CODE 2005 INTERNATIONAL ENERGY CONSERVATION CODE 2018 INTERNATIONAL EXISTING BUILDING CODE 2018
INTERNATIONAL FIRE CODE 2018 INTERNATIONAL FUEL GAS CODE 2018

INTERNATIONAL POEL GAS CODE 2016
INTERNATIONAL MECHANICAL CODE 2018
PHILADELPHIA PLUMBING CODE 2018



SEAL



LIBBY J. GOLDSTEIN 331 QUEEN ST. PHILADELPHIA, PA



PROPOSED ALTERATIONS

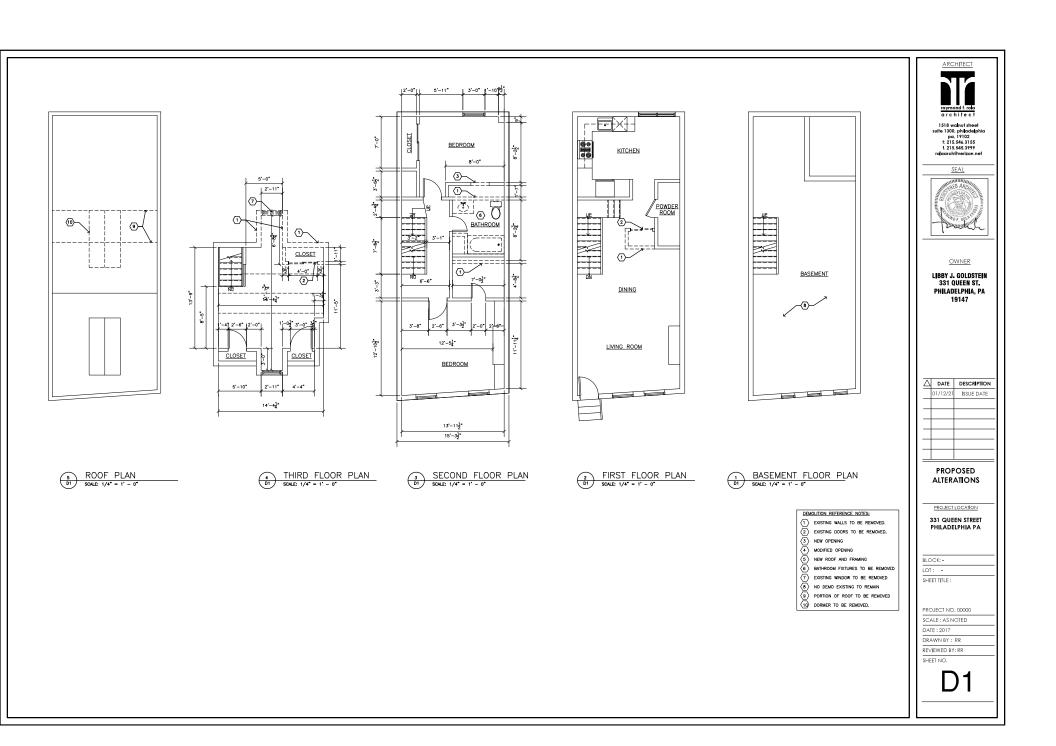
PROJECT LOCATION

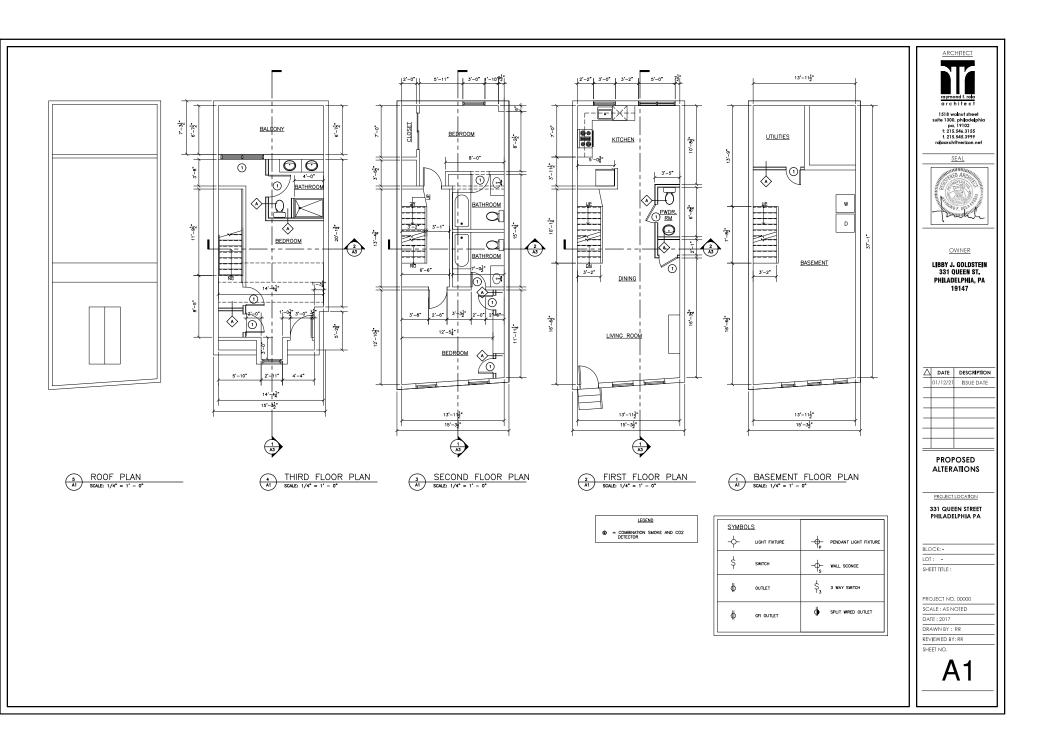
331 QUEEN STREET PHILADELPHIA PA

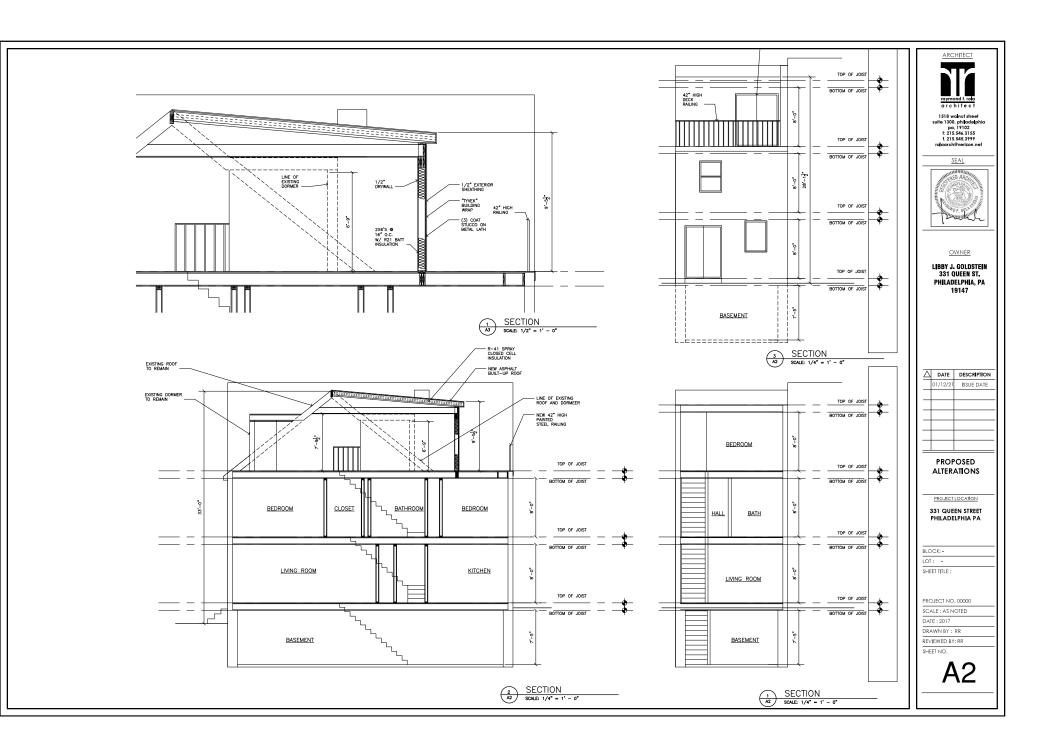
BLOCK: -LOT: -SHEET TITLE

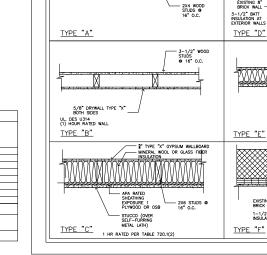
SCALE : AS NOTED DATE: 2017 DRAWN BY : RR

REVIEWED BY: RR SHEET NO.









WALL TYPES

1/2" STANDARD DRYWALL BOTH SIDES



1518 walnut street suite 1300, philadelphia pa, 19102 t: 215.546.3155 f. 215.545.3999



LIBBY J. GOLDSTEIN 331 QUEEN ST. PHILADELPHIA, PA 19147



PROPOSED ALTERATIONS

— 2X4 STUDS @ 16" O.C. — NEW (1) LAYER 5/8" DRYWALL

- ∰" TYPE "X" GYSUM WALLBOARD

- 2X4 STUDS @ 16" O.C.

NEW (1) LAYER 1/2" DRYWALL

MINERAL WOOL OR GLASS FIBER INSULATION

- APA RATED SHEATHING EXPOSURE 1 PLYWOOD OR OSB

STUCCO (OVER SELF-FURRING METAL LATH)

TYPE "E" 1 HR RATED PER TABLE 720.1(2)

EXISTING 8" BRICK WALL

1-1/2" RIGID INSULATION

TYPE "F" | IEBC DES. W-4-M-2 1 HR/4" = 2 HOURS

TYPE "D" IEBC DES. W-4-M-2
1 HR/4" = 2 HOURS

PROJECT LOCATION

331 QUEEN STREET PHILADELPHIA PA

LOT: -	
SHEET TITLE :	
PROJECT NO. 00000	
SCALE : AS NOTED	

DATE: 2017 DRAWN BY : RR

REVIEWED BY: RR SHEET NO.

BLOCK: -

