ADDRESS: 449 LOCUST AVE

Proposal: Rehabilitate designated house and construct addition

Review Requested: Final Approval

Owner: KJB Solutions, LLC

Applicant: Logan Dry, KDA Design Associates

History: 1861; Edwin T. Chase House Individual Designation: 12/13/2024

District Designation: None

Staff Contact: Dan Shachar-Krasnoff, daniel.shachar-krasnoff@phila.gov

Overview: This application proposes to convert the Edwin T. Chase House to a multi-unit residential building. The proposal calls for restoration of the primary (east) façade and rehabilitation of the north and south facades of the main block and secondary block located behind. An altered one-story enclosure at the rear of the building will be demolished. Fire escapes on the north and south facades of the main block will be removed. Much of the original fenestration pattern will be restored on the first and second stories of the north and south facades of the main block. The third story of the main block's north and south facades have two small, double arched windows that were partially altered by the construction of the fire escapes. The proposal would restore the top portions of the arched windows but lengthen them by adding lower sashes. An elevator overrun will be removed from the main block. The roof height of the secondary block will be raised to align with the rear addition, diminishing the original difference in height between the main block and the secondary block.

The three-story addition will be clad in cementitious siding with two-over-two windows similar to those in the original building. A hipped roof will cover most of the addition with a flat-roofed hyphen where the addition will adjoin the secondary block of the original building. Julliet balconies with minimal railings will break up the massing of the addition.

The Architectural Committee reviewed the application at its 25 February 2025 meeting and recommend denial, pursuant to Standards 2 and 9. The Committee expressed concerns about the lack of restoration details, the size of the third story egress windows, the lack of setback on the addition's north elevation, and disorganization of the new fenestration. This revised application reflects the Committee's feedback, and provides additional restoration details and modifications to the third story windows. On the addition, a small setback has been added on the north side, the fenestration pattern has been simplified, and French doors have replaced sliding doors at the balconies.

SCOPE OF WORK:

- Restore/rehabilitate the main block of the original building.
- Raise the roof height of the secondary block of the main building.
- Demolish the altered one-story block at the rear of the original building.
- Construct a three-story rear addition.

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 shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a property shall be avoided.
 - o The primary façade of the main block will be restored to its original appearance.

- The top sash of the paired, arched windows on the third story of the main block's north and south facades will be restored but lower sash will be added to lengthen these windows.
- The roof of the secondary block will be raised to be the same height as the third story of the addition.
- o An original, altered one-story room at the rear of the house will be demolished.
- The addition is shorter than the main block, but its roof is slightly taller than the secondary block of the original building.
- Standard 9: New additions, exterior alterations, or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.
 - The addition allows for retention of the cornice and roof line of the north and south facades of the secondary block.
 - Cladding in cementitious clapboard siding differentiates the addition from the historic structure.
 - The addition is deferential to the historic building and the topography of the site reduces its visual impact.

STAFF RECOMMENDATION: Approval, with reconsideration of the lengthening of the third-story arched windows of the main block, with the staff to review details, pursuant to Standards 2 and 9.



6525 Tulip Street, Philadelphia, PA 19135 tel. (570) 259-9546

email: logan.dry@kcadesignassociates.com

January 28, 2025 – original submission

March 4, 2025 – post Architectural committee comments & revisions
City of Philadelphia
Philadelphia Historic Commission
1515 Arch Street, 13th Floor,
Philadelphia, PA 19102

Re: <u>449 Locust Ave</u> – Existing 3-story structure w/ cellar. Proposed interior & exterior alterations. Proposed rear 3-story addition w/ walkout cellar & parking area, size location & extent per attached plans– Final Approval.

Owner: KJB Solutions LLC Kenny Brown 219 S Carol Blvd Upper Darby PA 19082

Architect: Logan Dry

KCA Design Associates 6525 Tulip Street Philadelphia PA 19135

To Whom it may concern,

Please see attached outline, narrative & compilation of drawings and photographs that document the proposed renovation of an existing 3-story structure w/ cellar with a proposed rear 3-story addition w/ walkout cellar & parking area, for multi-family use. The design proposal seeks to remove significant amounts of non-historic alterations to the original home massing including: an elevator shaft & over-run, catwalk bridge from cupola to said elevator shaft on the roof, as well as removal of previously installed metal fire escapes, non-historic windowless bay addition in front porch, and removal of front porch enclosure. Additionally, we propose a rear addition (mostly obscured from view due to the topography & trees on & at surrounding properties) that is compatible with the massing & style of the original Italianate structure, so that the building as a whole can have re-adapted, sustainable long term use as a multi-family building. It is our sincerest goal that the overall design intent of the proposed addition will not only make the building more functional, but will also help to improve the overall appearance and continuity of the neighborhood through the introduction of a thoughtful & sensitive design.

We look forward to presenting our proposal & share the mutual hope that this building can greatly benefit from the proposal.

Regards,

Logan Dry, Registered Architect

Project Coordinator KCA Design Associates

Project Outline

- I. Project Narrative
 - A. Design Intent
 - B. Design element Disclaimer
- II. Design Code
 - A. Zoning Application
 - B. Building Application
 - C. Deed
- III. Existing Building & New Addition Design
 - A. Site Plan- See drawing Sheet SK-0
 - B. Plans See Architectural Plans SK-1 thru SK-5 Series
 - C. Elevations See drawing sheet, SK-6 thru SK-9 Series
 - D. Color renderings & site plan
- IV. Façade Design Elements
 - A. See drawing sheet SK-6 thru SK-9 for elevations & notes
 - B. Refer to photos in section VI
 - C. 449 Locust Ave Historic Designation package (approved 11/8/2024)
- V. Context Photos
- VI. Executive summary of Revisions between Architectural committee & Commission meetings

I. Project Narrative

A. Design Intent

The design goals for this project are twofold: to remove non-historic additions & elements to the existing 3-story structure onsite, and restore historic elements back to the building under the originally designed Italianate aesthetic of John Riddell's design. The restoration of the existing building, most specifically the front façade design is based on materials taken from the historic designation package received by Philadelphia Historic Commission dated 8/13/2024. The second goal of the project is to create a sustainable long term adaptive re-use of the building by means of adding a rear 3-story addition w/ walkout cellar & small parking area. The original structure and addition, in tandem, will serve as a multi-family building, ensuring that a continuous occupancy & use of the building will continue for years to come.

B. Design Disclaimer

Any & all proposed elements, as well as replacement/repair of existing historic elements, including, but not limited to windows, doors, trim, masonry, cornice/fascia shall be reviewed & approved by the P.H.C. staff. At their discretion, whether through the production of shop drawings by the G.C., element fabricator, or field mockup of said elements/façade materials, will be produced to represent the indicated design element for introduction/replacement/repair prior to final or permanent installation in the field. Final discretion with regards to material selection, colors, etc. is relinquished to the Philadelphia Historic Commission, T.B.D. at Staff, Committee, Commission level.

II. Design Code

- **A. Zoning** See attached for zoning application outlining:
 - Use- Proposed use shall be 12 multi-family w/ 12 accessory parking spaces.
 - Rear Yard- The rear minimum size required is 25'. The proposed rear yard is 144', 89'-6" of which is completely undisturbed due to topographical limitations.
 - Height The design of the addition benefits from the sloping topography of the site, in that our addition, physically & visibly, does not exceed the height of the main 3-story home's roofline, in fact it ties into the existing rear 2-story massing of the home. The full 3-story height w/ walkout cellar is only realized at the extreme rear of the addition, at the new proposed parking area.
 - Pilot house/roof deck The proposal is purposely devoid of a pilot house & roof deck in order to respect the surrounding context & allow for a more contextual roof line (hip roof) instead of a flat roof. For outdoor space, we opted to provide Juliet balconies, the newly restored front porch, and a large amount of undisturbed green space (89'-6" +/-) in the rear for usage.

B. Building - See attached for building application referencing above proposed in zoning.

III. Existing Building & New Construction Design

The existing building shall be greatly improved through the removal of fire escapes & non historic, non-contextual additions such as the CMU block elevator shaft/overrun, catwalk between cupola and elevator shaft for mechanicals, removal of non historic windowless bay & front porch enclosures, window & doors. While there is no photos of this exact building to reference historically, the design most closely emulates that of Riddell's "Cottage #11". References to the window style, shutters, front porch posts, and ground floor front entry doors & side French door style windows & shutters are all referenced and incorporated into the front facade of 449 Locust ave. Our intention is to retain the stone façade, although most references & similar buildings contained stucco, we believe the stone is unique and in good shape to keep exposed, as it has been for decades. Sitework includes restoration/installation of what is presumed to be a former semi-circular drive in the front. This will be used to enter & exit the site for short vehicle drop off's deliveries, etc, whereas permanent parking will be located in the rear of the addition. The treatment of the front yard as described and as illustrated in SK-0 & the rendered site plan, is an attempt to keep in context with other properties on the block and as a nod to what may have existed previously.

The massing of the addition seeks to emulate the massing & rooflines of the existing 2-story original rear extension of the original home. The proposed hip style roof will be reminiscent of the hip style roof that currently exists at the original 2-sotry rear extension. The new & old extension will be blended w/ a re-framed hip style roof that continues through to the proposed new rear addition. Once again the topography of the lot helps to keep the height of the new addition below the existing main 3-story roofline & cupola; in addition to the surrounding trees/greenery, the addition is fairly unassuming and fairly obscured from view from Locust Ave.

- **A.** Plans Referring Architectural (SK-1 thur SK-5) and Site Plan (SK-0) & rendered site plan.
- **B.** Elevations Referring to sheets SK-6 & SK-9 for noted elevations, and also color renderings.
- C. Historic Designation Package Referring to pages 7 & 8 for the design inspiration & reference of period correct details of front porch, windows, shutters, porch columns, etc.
- D. Color renderings & site plan Reference artistic rendering/site plan

IV. Façade Design Elements - New addition

Referring once again to sheet SK-6 thru SK-9, take note of the proposed elevations. The approach here was to design a façade that referenced historic massing & materiality of the existing home, as well as elements found on surrounding properties with a Italianate / Victorian style.

A. Materiality- The main original building façades are composed of stacked stone. The proposed addition seeks to use a composite Hardie lap style siding. The intentional use of a more "tensile" versus "compressive" material on the addition helps to let the natural stone and it's related building mass retain visual prominence and helps to distinguish a later addition. The use of siding is not uncommon at the rear & sides of many surrounding homes of which one could describe as a mix of Italianate, Victorian & Shingle in overall style. Moreover, it is our opinion that an attempt to match & use stone for the new addition would create a scenario of trying to copy existing context

rather than using it as a design motif, not to mention a true match would never be feasible lending to a further visual discontinuity & business that is not an issue when using an intentionally different material such as siding.

- **B. Window selection-** The proposed addition would use a series of double hung windows with a 2 over 2 muntin pattern, indicative of Italianate Architecture, as evidenced by the window configuration shown on page 7 of the "Designation Package". The use of 2 over 2 windows in the original home design, is a motif we seek to continue on the addition. All windows at existing structure shall be at a minimum metal clad, with final color & trim selections to be reviewed & approved by P.H.C. Staff. Window materiality within the new addition shall also be specified and approved by PHC staff prior to procurement.
- C. Juliet balcony elements As there is no proposed roof deck on the project, in order to provide some private outdoor spaces for the units, sliding patio doors & Juliet balconies are proposed. The idea is that these balconies & their associated metal railings would be constructed out of metal & painted black, to emulate the look of wrought iron balconies typically found in Italianate designs. While there is no evidence of existing balconies at this particular address, their addition is in keeping with the main governing design style.
- **D.** Cornice line & brackets & soffit The existing rear 2-story extension contains a hip roof w/ wood soffit, cornice line & decorative brackets. The design intent at the connection point of new addition to old building is to create an intentional visual "gap" or separation. The existing rear 2-story extension will have the roof raised & rebuilt to accommodate changes of floor level on the interior. Then an 11'+/- separation is created through the use of a flat roof before the new addition picks up again with it's own hip style roof. The design intent is to marry the existing rear extension with the new addition by incorporating a cornice line & bracket detail, running this element throughout the rear & sides of the new addition. As mentioned above the difference in façade materials (stone versus lap siding) offsets original versus new sufficiently in addition to the gap in the rooflines, but elements like the cornice/soffit line & brackets help to tie them together.

V. Context photos

Refer to attached photos documenting existing building photos, currently, as well as any historic photos that exist to date.

Our general observation is that the existing building retains a good deal of it's historic design, but some of those elements have been obscured or removed over the years as the building has been used for various used over the years, including a religious convent. Improvements proposed to the existing structure, based on historic documentation of Riddell's "Cottage #11" design, we've returned the structure back to a state similar to that of it's original design. We feel that the proposal fits in well with the mid-block design language, and again takes cues from surrounding materiality & integrates them into an Italianate style that's rooted in this building's original design.

VI. Executive Summary of Revisions between Architectural committee & commission meetings

Comments and revisions to the project are shown in both plan, elevation & color rendering views, and were made to the project in response to comments made at the architectural Committee meeting held on 2/25/2025. Any and all summarization of comments & related design responses were made in a good faith effort to address concerns of the committee related to the design of the addition as well as restoration of the existing building onsite. It should be noted that comments raised by the committee were relegated to details & execution of the proposed restoration & addition. Moreover, the comments were mainly addressing the transition between new & existing construction relate to roof lines & creating a visual "hyphen" between new & old. Further discussion was raised about the window placements & alignments of doors and windows in the proposed addition, which have also been addressed. Lastly, notes throughout the submission have been updated to be more deliberate about proposed material selections, however we would ultimately defer to PHC staff for final directives on those issues when we are applying for building permits/conducting shop drawing review & approval process. See the below summary of revisions, sorted out by "SK" sheet number and also building façade view (front, rear, left & right sides). It should be noted that while every attempt has been made for consistency between color renderings and sealed plans/elevations, the SK sheets shall take precedence of proposed conditions as these are technical drawings, whereas the renderings are artistic renders.

SK-6 – Front elevation view

- Hanging pendant lantern was added at the front porch entry, soft/warm white lighting to be used. Note regarding hanging pendent light within the existing cupola was also added for clarity; cupola illumination was an original element of the design, with soft/warm white lighting to be used.
- Main roof note was updated to indicate architectural asphalt shingle to be used if main roof replacement is deemed necessary by GC based on further evaluation
- Front porch roof note was updated to indicate the use of standing seam metal roof in bronze color.
- Front porch columns were updated with a note to designate the use of painted wood or composite material for column construction.
- Existing black metal fencing @ property street frontage shall remain & shall be repaired/modified as required in conjunction with the installation / reorganization of front horseshoe driveway.

SK-7 – Right side Elevation view

- Comments and notes from front elevation view (for cupola, roof, lantern, porch columns) are carried into this side view as well.
- 3rd floor double archtop windows have been revised (reduced height) to match the existing double archtop window size found in the front of the building.
- deep wall recess was added at the new addition, in order to let the stone remain proud of the new addition @ the juncture between old & new. Additional notes were added to address the expansion joint & transition condition between old & new construction. At this same wall recess, we've centered windows within & also chose to do a slightly darker siding material within the recess to further create a visual "hyphen" between original structure & new addition. Return corner cornice brackets have also been shown between new & existing additions to further help with the visual transition & also help to further define/break down the massing of the addition relative to it's connection to existing structure.

- Windows & doors within the addition have been reorganized, realigned and paired down. Juliet balcony doors have been narrowed and heightened with the intention to have these as French style doors w/ divided lites instead of the originally proposed sliding glass units. The pairing down of windows & alignment has resulted in something more proportionate relative to opening vs. solid wall ratio.

SK-8 – Rear Elevation view

- Comments and notes from front elevation view (for cupola, roof) are carried into this side view as well.
- No substantive change other than addition of double window resulting from interior plan configuration and design intent to create more visual balance.

SK-9 – Left side Elevation view

- Comments and notes from front elevation view (for cupola, roof, lantern, porch columns) are carried into this side view as well.
- 3rd floor double archtop windows have been revised (reduced height) to match the existing double archtop window size found in the front of the building.
- Windows & doors within the addition have been reorganized, realigned and paired down. Juliet balcony doors have been narrowed and heightened with the intention to have these as French style doors w/ divided lites instead of the originally proposed sliding glass units. The pairing down of windows & alignment has resulted in something more proportionate relative to opening vs. solid wall ratio. It is important to note that this side elevation is close to, but not identical to the right side elevation, main differences can be attributed to stair tower placement between the plan and the connection condition to the building. On this side a "courtyard" exists between the old building & the proposed addition, so the necessity to create a visual "hyphen" on this side does not exist as the courtyard serves that purpose.

Job Number: (for office use only)
(ZP – YEAR – NUMBER)

Application for Zoning / Use Registration Permit

	this application to obtain permits for compliance with the Philadelphia Zoning Code.
Property Address dentify the location of work for the permit. f a specific location applies or the project nvolves multiple parcels, please note additional details or address information in the space provided.	Address 449 Locust Ave Specific Location or Additional Parcels
dentify how you are associated with the property. Licensed professionals include design professionals, attorneys, and expediters. A tradesperson must have an active Philadelphia license for their trade or nold a PA Home Improvement Contractor Registration and provide their idense number.	I am the: Property Owner Tenant Equitable Owner Company KCA Design Associates Logan Dry KCA Design Associates
Property Owner dentify the deeded property owner. If the property owner is a 'company', then provide the contact information for any natural person with more than 49% equity naterest in the property. If no individual has such an interest, provide contact information of at least two (2) natural persons with the largest equity interest in the property. If there was a recent change of ownership, documentation (such as a deed, a settlement sheet, or an agreement of sale) will be required. For multiple parcels, attach a supplementary sheet if there are different owners.	The property owner is a/an: Individual Company* Owner (1) Name Check box if new owner is being listed Address Check box if new owner is being listed Name Address
Gelect the category that best describes the proposed use of the site. Separately identify any existing uses to remain as well. If 'Other' is selected, provide a description of all uses in the space provided and note the quantity of principal uses. See § 14-601 for use categories, subcategories, and specific use types.	Single-Family Other; describe below and note quantity of uses: Proposed Use(s): Proposed Multi-family (12) units w/ (1) accessory parking spaces including (1) ADA space Existing Uses to Remain:
Application Scope Jse this section to indicate the project scope. Check the box that best describes your request. 'Parking Only' requests should not include any additions or new construction, but may include fencing, retaining walls, and andscaping. * Sign types may be accessory and / or non-accessory. No other development may be proposed. ** A Zoning Permit is not required for encing that meets code requirements. See a 14-706 and A-301.2.1. *** This option does not include partial lemolition. Use change in gross floor area section 6d on page 2) if scope is partial lemolition.	Scope of Request (select one): Change of Use Only Change of Use to 'Family Day Care' Parking Only * Signs Only ** Fencing Only *** Full Demolition Only *** New Construction, Addition, or Change in Gross Floor Area of a Building or Structure Lot Line Relocation Only (Adjustment, Consolidation, or Subdivision) Combined Lot Line Relocation & New Construction, Addition, or Change in Gross Floor Area Conditional Zoning Approval

P_027_F (Rev 3.2022)



Job	Number	: (for office t	ise only)	
/ZD	VEAD	NILIMPED)		

CITY OF P	PHILADELPHIA	(ZP – YEAR – NUMBER)
Additional Project Details	(a) Projects with Conditional Ap	pproval
Use this section for signage, bonuses, and other review triggers.	If Conditional Zoning Approvement this project, provide the permit	al was previously issued for number here:
(a) Only complete this section if the project was given Conditional Zoning Approval. Attach Civic Design Review letter, if available.	(b) Project Summary Existing 3-story structure w/	cellar to remain, proposed interior & exterior alterations
(b) Provide a detailed summary of the	Proposed 3-story rear addition w/ w	valkout cellar & 12 accessory parking spaces including (1) ADA space
proposal.	Size location & extent per a	attached plans
(c) Select which agencies must perform a review of this project:		
City Planning: Lot adjustments, certain lots bounded by more than one street, lots in certain overlays, properties in master plan districts, etc. Streets Department: Curb cuts, off-street parking, and loading. *Provide the associated Streets Review number if Street's review is required. Art Commission: For certain types of signs and projects located in certain overlays. Water Department: Projects proposing an earth disturbance of 5,000 square feet or more.	Streets Department (Municipal Ser	
(d) If eligible and bonuses will be used per § 14-702 to increase building height, gross floor area, or unit density, check all bonus options to be used. (e) If signs are included, note their type, size, illumination, and whether they are accessory or non-accessory. Attach additional sheets if needed.	Retail Space Through Block Connection (e) Signs Type Sign # (Free-Standing, Wall, Projecting, Marquee, Roof)	Size (length, width, depth, height and/or projection) Size (Non-Illumination Type (Non-Accessory or Non-Accessory?
Signs may only be entered if the Application Scope under section 5		

Review Type:

(page 1) is 'Signs Only'.

Standard

Accelerated (Complete and attach the Accelerated Review Agreement Form available on www.phila.gov/li). Note: Only certain project scopes are eligible for Accelerated Review.

Declaration & Signature

All provisions of the Zoning Code and other City ordinances will be complied with, whether specified herein or not. Plans approved by the Department form a of this application. I hereby certify that the statements contained herein are true and correct to the best of my knowledge and belief. I further certify that I am authorized by the owner to make the foregoing application, and that, before I accept my permit for which this application is made, the owner shall be made aware of all conditions of the permit. I understand that if I knowingly make any false statements herein, I am subject to such penalties as may be prescribed by law or ordinance, inclusive of the penalties contained in 18 Pa. C.S. § 4904.

Applicant Signature:	Lo	gan Dry	2	Date: 01	_/ 28	,2025

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(PERMIT TYPE PREFIX – YEAR – NUMBER)

Application for Construction Permit

		plication to obtain permits for a residential or commercial construction proposal. is, Electrical, Plumbing, and Fire Suppression trade details are found on page 2.			
Address Identify the location of work for the permit(s). If the activity will take place in a specific building, tenant space, floor level, or suite, note that detail in the 'Specific Location' Parcel Address Parcel Address Specific Location Specific Location					
Field. If applicable, list PR #. Applicant Identify how you are associated		Check box if this application is part of a project and provide project number: PR-2 0 -			
with the property. Licensed professionals include design professionals, attorneys, and expediters. A tradesperson must have an active Philadelphia license for their trade or hold a PA Home Improvement Contractor	2	Name Logan Dry Company KCA Design Associates Address 449 Locust Ave			
Registration. Property Owner		Email logan.dry@kcadesignassociates.com Phone 5, 7, 0, 2, 5, 9, 9, 5, 4, 6 The property owner is a/an: Individual Company*			
Identify the deeded property owner. *If the property owner is a 'company', then		Owner (1) K.IB. Soultions I.I.C. Check box if new owner is being listed			
provide the contact information for any natural person with more than 49% equity interest in the property. If no individual has such an interest, provide contact information of at least two (2) natural persons with the largest equity interest in the property.	3	Address 6525 Tulip Street Phila PA 19135 Owner (2) Logan Dry			
If there was a recent change of ownership, documentation such as a deed or settlement sheet will be required.		Address KCA Design Associates			
Design Professional in Responsible Charge Identify the PA- licensed design professional who is legally responsible.	4	Nicholas Coulter Firm KCA Design Associates PALicense # RA405359 Phila. Commercial Activity License # 608265 Balun.coulter@kcadesignassociates.com Phone 8 5 6 9 0 5 0 2 5 4			
Project Scope Use this section to provide project details; all fields are mandatory.		(a) Occupancy Single-Family Two-Family Other, please describe:			
(a) Choose the proposed occupancy of the entire building. If not one- or two- family, provide a description of group(s) per code.		(b) Scope of Work New Construction Addition and/or Alteration Shell (No Fit Out) – Option for Commercial Permits Only			
(b) Identify if the project will be new construction, an addition, or interior/ exterior alterations.		(c) Earth Disturbance Area of Earth Disturbance 6700 (Sq. Ft.)			
(c) List the site area that will be disturbed by construction, if any. Enter 'zero' if no disturbance.	5	(d) Building Floor Areas New Floor Area 9580 (Sq. Ft.) Existing Altered Area 6597 (Sq. Ft.)			
(d) Note the new floor area created, including basements, cellars, and occupiable roofs. Where existing areas will be altered, list those areas separately.		(e) Number of Stories 3 (f) Description of Work Exist. 3-story structure to remain, proposed interior & exterior alterations			
(e) State the number of new or affected stories.		Proposed 3-story rear addition w/ walkout cellar & 12 accessory parking spaces, per plan			
(f) Provide a detailed description of the work proposed.(g) Select all conditions that apply to		(g) Project Conditions New High Rise Green Roof Included Initial Fit Out of Newly Constructed Space			
Provide the associated Streets Review number if "Project Impacts Streets/Right-of-Way" is selected		Modular Construction Façade Work Project Impacts Streets/Right-of-Way *Provide the associated Streets Review number for this project, if applicable: SR - 2 0			

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Job Number: (for o	ffice u	se only)	
(DEDMIT TYPE DEELY	VEAD	NIIIMDED)	

CITTOF	PHILADELPHIA	- ,
Project Details & Contractor Information	(a) Check all that apply:	
(a) Select all disciplines of work		Plumbing Fire Suppression
for which permits are being requested. If 'Building' is not requested, provide the number	Note: Trades listed below are mandatory for all residential new construction jobs.	or CP-20 -
of the associated permit that was previously issued (where	Provide the associated Zoning Permit number for this construction, if applic	able: ZP-2 0 - ² 8
applicable). If a Zoning Permit was issued for this work, provide	(b) General Building Construction Contractor Info	ormation
the related permit number.	Name KJB Solutions LLC	Cook of Duilding Words ©
(b) Identify the general contractor and estimated cost of building construction.	Name License Number	Cost of Building Work \$
(c) Identify the mechanical contractor, estimated cost of	(c) Mechanical/Fuel Gas Work & Contractor Infor	mation
mechanical work, equipment type, and quantity as: • Number of registers/	Name	Cost of Mechanical Work \$
diffusers (separate new/relocated)	License Number	Cost of Fuel Gas Work \$
Number of appliances Number of Type I / Type II kitchen hoods Where fuel gas work is included,	Equipment Types: Registers / Diffusers Appliances Hoods	Phone
note the estimated cost of fuel gas work.	Equipment Detail & Quantities	
(d) Identify the licensed	(d) Electrical Work & Contractor Information	New Installation Alteration *Rough-In
electrical contractor, estimated cost of electrical work, and a registered third-party electrical inspection agency.	Name	Cost of Electrical Work \$
(e) Identify the registered master	License Number	Phone
plumber, estimated cost of plumbing work, number of	Third-Party Inspection Agency Name	
fixtures, and check location of work as:	(e) Plumbing Work & Contractor Information	New Installation Alteration *Rough-In
Water Distribution	Name	Cost of Plumbing Work \$
(f) Identify the licensed fire suppression contractor,	License Number	Phone
estimated cost of fire suppression work, and number	License Number Check one:	Interior Work Exterior Building Drainage
of devices:	Number of Fixtures	Exterior Water Distribution; line size (in.)
(separate new/ relocated quantities) Standpipes Fire Pumps	(f) Fire Suppression Work & Contractor Informati	On New Installation Alteration *Rough-In
Stand-alone Backflow Prevention Devices	Name	Cost of Fire Supp. Work \$
Kitchen Extinguishing SystemsHydrants	License Number	Phone
*ROUGH-IN NOTICE: If you are seeking a rough-in permit, an	Sprinkler Heads: Standpipes:	Fire Pumps:
application for plan review must be submitted already.	Commercial Kitchen Systems: Backflow Devices	: Hydrants:
(g) Provide the total improvement cost for residential (including multifamily) alterations and additions.	(g) Total Improvement Cost: \$	

Declaration & Signature

All provisions of the Building Code and other City ordinances will be complied with, whether specified herein or not. Plans approved by the Department form a part of this application. I hereby certify that the statements contained herein are true and correct to the best of my knowledge and belief. I further certify that I am authorized by the owner to make the foregoing application, and that, before I accept my permit for which this application is made, the owner shall be made aware

(The total improvement cost must also include the cost of all electrical, plumbing, mechanical, fire suppression systems work, and interior finishes)

	,	,	
of all conditions of the permit. I und <mark>erstand that if I knowingl</mark> y make any false stateme	ents herein, I am subject to such pena	alties as may b	e prescribed by law or
ordinance, inclusive of the penalties contained in 18 Pa. C.S. § 4904.			
Applicant Signature: Logan Dry	Date: 01	2025	2025

Page 2 of 2 P_001_F (Rev 3.2022)

eRecorded in Philadelphia PA Doc Id: 54295993 05/03/2024 11:24 AM Page 1 of 5 Rec Fee: \$274.75

Receipt#: 24-34405

Records Department Doc Code: D

State RTT: \$3,180.00 Local RTT: \$10,424.04

Fee Simple Deed
Prepared By:
Sage Premier Settlements
2002 Sproul Road, Suite 206
Broomall, PA 19008
484-423-6520
Return To:
Sage Premier Settlements
2002 Sproul Road, Suite 206
Broomall, PA 19008
484-423-6520

Parcel Number: 122070005 File No: 388520SPRS

(Space above this line for Recorder of Deed Use Only)

This Deed Indenture

Made this 2nd day of May, 2024 Effective this 2nd day of May, 2024

Between

Cardella Clayton, (hereinafter called the Grantor)

And

KJB Solutions, LLC (hereinafter called the Grantee),

Witnesseth That the said Grantor for and in consideration of the sum of Three Hundred Eighteen Thousand and 00/100 Dollars (\$318,000.00) lawful money of the United States of America, unto Grantor well and truly paid by the said Grantee and at or before the sealing and delivery hereof, the receipt whereof is hereby acknowledged, has granted, bargained and sold, released and confirmed, and by these presents does grant, bargain and sell, release and confirm unto the said Grantee, KJB Solutions, LLC,

ALL THAT CERTAIN lot or piece of ground with the stone messuage or tenement thereon erected, Situate in Germantown, in the 77th (formerly part of the 22nd) Ward of the City of Philadelphia and Commonwealth of Pennsylvania, described according to a survey thereof made as follows, to wit:

BEGINNING at a point on the Northwest side of Locust Avenue (formerly called Armat Street) at the distance of 273 feet Southwestwardly from the Southwest side of Magnolia Avenue (formerly called Wilson Street).

CONTAINING in front or breadth on said Locust Avenue 90 feet 7-1/4 inches and extending of that width between parallel lines in length or depth Northwestwardly on the Northeast line thereof 433 feet, 7 inches, and on the Southwest line thereof 433 feet 4-1/2 inches to Woodlawn Street or Avenue (formerly called Woodbine Avenue).

BOUNDED on the Northeast by ground now or late of Lilburn H. Steel, on the Northwest by said Woodlawn Avenue, on the Southwest by grounds now or late of Rebecca Warner, et al, and on the Southeast by said Locust Avenue.

BEING BRT No. 122070005

BEING the same premises which Daughters of Charity Ministries, Inc. a Missouri Nonprofit Corporation, by Deed dated November 20, 2015 and recorded December 1, 2015 in Philadelphia County as Instrument No. 52994982, granted and conveyed unto Andre N. Koger-Clayton, in fee.

AND ALSO BEING the same premises which Andre N. Koger-Clayton, by Deed dated June 15, 2017 and recorded June 21, 2017, in and for the Office of the Recorder of Deeds in the County of Philadelphia, Pennsylvania in Deed Book, Page 19006, granted and conveyed unto Cardella Clayton, in fee.

The improvements thereon being known as 449 East Locust Avenue

Parcel ID#: 122070005

Subject to all existing rights of way, conditions, easements, restrictions, rights, agreements, notes and other matters of record to the extent valid and enforceable and still applicable to the above-described premises.

Together with all and singular improvements, ways, streets, alleys, driveways, passages, waters, water-courses, rights, liberties, privileges, hereditaments and appurtenances, whatsoever unto the hereby granted premises belonging, or in any wise appertaining, and the reversions and remainders, rents, issues, and profits thereof; and all the estate, right, title, interest, property, claim and demand whatsoever of the said Grantor and Grantor's heirs, successors and/or assigns, as well at law as in equity, of, in, and to the same.

To have and to hold the said premises above described with the hereditaments and premises hereby granted, or mentioned, and intended so to be, with the appurtenances, unto the said Grantee as KJB Solutions, LLC, forever,

And the said Grantor does hereby covenant to and with the said Grantee, that he, the said Grantor, his Personal Representatives, heirs and/or assigns, shall and will warrant and forever defend the hereinabove described premises, with the hereditaments and appurtenances, unto the said Grantee, its Personal Representatives, heirs and/or assigns, against the said Grantor and against every other person lawfully claiming or who shall hereafter claim the same or any part thereof, by, from or under it, them or any of them.

WITNESS:	4
	Cardella Clayton
STATE OF	ennsylvania :ss

ON this, the 2nd day of May, 2024, before me, a Notary Public, the undersigned Officer, personally appeared Cardella Clayton, known to me (satisfactorily proven) to be the person whose name is subscribed to the within instrument, and acknowledged that she executed the same for the purposes therein contained.

In Witness Whereof, the said Grantor has caused these presents to be duly executed dated the day and year first

IN WITNESS WHEREOF, I hereunto set my hand and official seal.

Commonwealth of Pennsylvania - Notary Seal CHRISTINE K. RHEA, Notary Public Delaware County

My Commission Expires February 4, 2025 Commission Number 1136825

above written.

Notary Public

AFTER RECORDING, PLEASE RETURN TO: Sage Premier Settlements 2002 Sproul Road, Suite 206 Broomall, PA 19008 484-423-6520

FILE NO: 388520SPRS

Grantor: Cardella Clayton

TO

Grantee: KJB Solutions, LLC

FOLIO/PARCEL: 122070005

PREMISES: 449 East Locust Avenue Philadelphia, PA 19144 Philadelphia County

I HEREBY CERTIFY THAT THE ADDRESS OF THE GRANTEE IS:

219 S. Carol Blvd. Upper Darby, PA_19082

Certified by:

			BOOK NO).	PAGE NO.
DUTI A DEI DI	HIA REAL ESTAT	E			
TRANSFER TA	X CERTIFICATION				
			DATE RECORDE	D	
			CITY TAX PAID		1-11
Complete each section and file in	duplicate with Recorder of	of Deeds when (1)	the full consider	eration/value	ere space is
in the deed, (2) when the deed is needed, attach additional sheet(s)	with consideration, or by	girt, or (3) a tax	exemption is co	anneu. Ii iii	ore space is
A CORRESPONDENT - All inqu	iries may be directed	to the following	person:		
Name:	inics may be uncerea		Telephone Num		er torax
KJB Solutions, LLC			Area Code: (6		
Street Address	City	State		Zip Code	
219 S Carol Blvd	Upper Darby	PA		19082	
B. TRANSFER DATA			PTANCE OF DOC SEE(S) (610) 764-		
GRANTOR(S)LESSOR(S) (267) 624-25	26	KJB Solutions		-0230	
Cardella Clayton STREET ADDRESS		STREET ADDRESS			
110 Marie Court		219 S Carol B			Name to the State of the State
Newark DE	19702	Upper Darby	/	PA	19082
Treveric					
STREET ADDRESS		CITY, TOWNSHIP			
449 East Locust Avenue		PHILADELPHI			
COUNTY	SCHOOL DISTRICT		TAX PARCE 1220700		
Philadelphia	PHILADELPHIA		1220700	03	
D. VALUATION DATA 1. ACTUAL CASH CONSIDERATION	2. OTHER CONSIDE	RATION	3. TOTAL O	CONSIDERATI	ON
\$318,000.00	+ 0.00	.KATION	=\$318,		
4. COUNTY ASSESSED VALUE	5. COMMON LEVEL	RATIO FACTOR	6. FAIR MA	ARKET VALUE	
\$203,800.00	X 1		\$203,	800.00	
E. EXEMPTION DATA					
1a. AMOUNT OF EXEMPTION	1B. PERCENTAGE C	F INTEREST CONVEY	/ED		
0%	100%				
2. Check Appropriate Box Belo	w for Exemption Clain	ned			
Will or intestate succession					
Transfer to Industrial Develop	ment Agency				
Transfer to industrial bevelop	ment rigency				
Transfer to agent or straw pa	rty. (Attach copy of age	ncy/straw party ag	greement)		
	n v gran v =			Tour noid no	ior dood t
Transfer between principle an	d agent.(Attach a copy o	f agency/straw tru	ust agreement).	rax paid pr	for deed \$
Transfer to the Commonwealt	h the United States and	1 Instrumentalities	hy gift dedica	tion, conder	nnation or in lieu o
condemnation. (Attach copy of re	esolution)	1 Instrumentance	by gire, accide	cion, condon	
Transfer from mortgagor to a	older of a mortgage in o	lefault. Mortgage	Book Number	, Page Ni	ımber .
Corrective deed (Attach copy	of the prior deed).				
Other (Blasse symlain sysmat	ion claimed if other than	listed above)			
Other (Please explain exempt Under penalties of law or ordinan	ce. I declare that I have	examined this Sta	tement, includi	ng accompa	nying information,
and to the best of my knowledge	and belief, it is true, cor	rect and complete			
SIGNATURE PF CORRESPONDENT OR	RESPONSIBLE PARTY			DATE	
1 Km				May 2, 20	24
L /UX	**** * * ***				



Zoning Permit

Permit Number ZP-2025-000428

LOCATION OF WORK

449 LOCUST AVE, Philadelphia, PA 19144-1323

PERMIT FEE

DATE ISSUED

\$632.00

2/1/2025

ZBA CALENDAR

ZBA DECISION DATE

ZONING DISTRICTS

RSD3

PERMIT HOLDER

KJB SOLUTIONS LLC

219 S CAROL BLVD KJB SOLUTIONS LLC UPPER DARBY PA

19082

OWNER CONTACT 1

c/o Kenny Brown

219 S CAROL BLVD UPPER DARBY PA 19082

OWNER CONTACT 2

TYPE OF WORK

Lot Line Relocation

APPROVED DEVELOPMENT

For a lot adjustment (subdivision) to create two (2) lots [Parcels "A" and "B"] from one (1) existing lot [449 Locust Ave]. Sizes and locations as shown on plans.

APPROVED USE(S)

THIS PERMIT IS SUBJECT TO THE FOLLOWING PROVISO(S) AS ESTABLISHED BY THE ZONING BOARD OF ADJUSTMENT (ZBA)



CONDITIONS AND LIMITATIONS:

- Permits, including Zoning Permits not involving development, shall expire if the authorized work or Use is not commenced within, or if work is suspended or abandoned for period of, six (6) months from the date of issuance with the following exceptions:
 - . 30-days or 10-days for Permits related to Unsafe or Imminently Dangerous properties respectively.
 - . 3-years from issuance or date of decision by ZBA for Zoning Permits involving development.
 - 60-days for Plumbing, Electrical or Fire Suppression Rough-In Approvals
 - Any Permit issued for construction or demolition is valid for no more than five (5) years.
- All provisions of the Philadelphia Code must be complied with, whether specified herein or not. This permit does NOT constitute approval
 of any Violation of such Code.
- The issuance of this CO/permit does not affirm that the subject property is federally compliant with the Americans with Disabilities Act Owner remains responsible for ensuring property complies with all local, state and federal requirements.



Zoning Permit

Permit Number ZP-2025-000428

ADDITIONAL LOCATION(S)

See front side for primary parcel associated with this permit

PARCEL

449 LOCUST AVE, Philadelphia, PA 19144-1323

ADDITIONAL USE DETAILS

See front side for specific use(s) associated with this permit

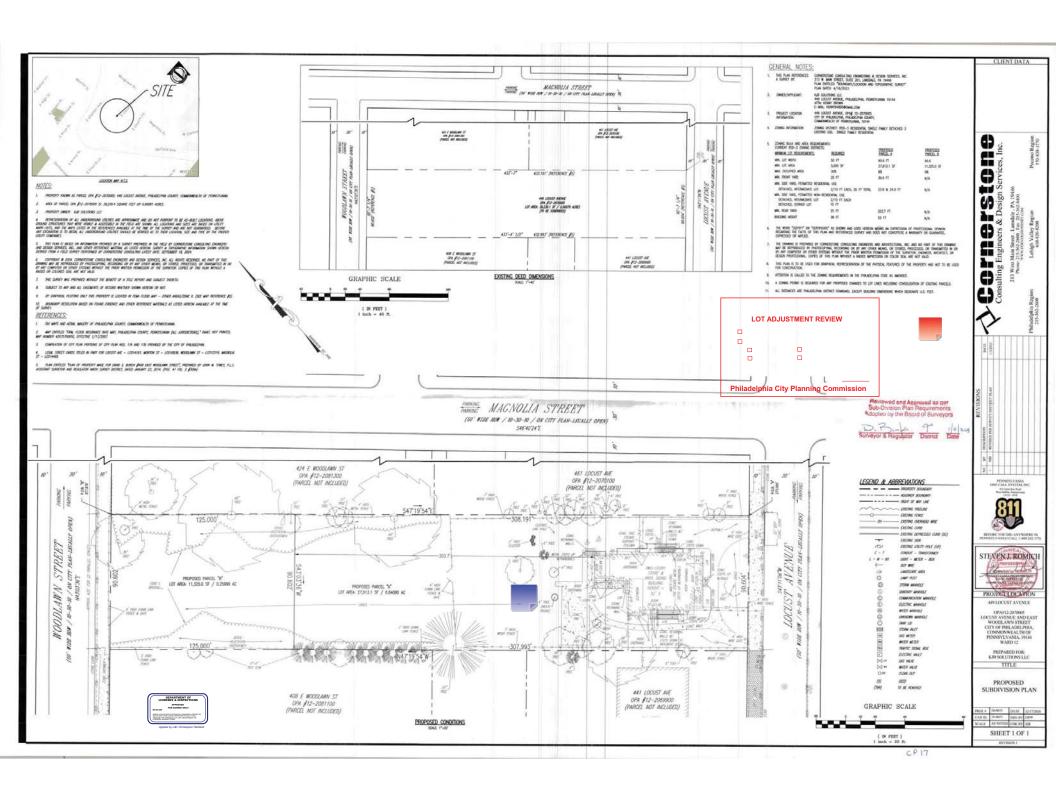
This permit is subject to the following specific conditions.

CONDITIONS

This Zoning Permit (ZP) shall expire if construction or operation pursuant to the permit or approval has not begun within three years after the date the permit or approval was granted.

Changes of use shall be valid for a period of six months unless an application for a Certificate of Occupancy is submitted for that use within such period.

See § 14-303 of the Philadelphia Zoning Code for more information.



JAV ISNOOT L++ _816891_023d _816891_023d - 33HL ..8 8000 (0) "2/1" 4-25.61" (2) 433.002" (V) #33" 4" 1/2" (D) KINK 556.67 INJWJSV8 TOMIN TO TO THE NAME OF THE NA ONERHWIC ROOL FOOL TELEC. METER PRESENTED TO ARCHITECTURAL COMMITTEE 2/25/2025 89:122:35 EE:221:68 SSVAS วาา รงงนกางร arx ₹,79 J/N San₽1 ONERHANG HEICHL = BNITDING NINXT SIDING S43"11"06"W 5000Z0Z-Z1# Vd0 ISNQO7 6++ & JNOIS 209 208 206 XYOIS-OMI ONERHWIC 96'877' , A606 33XI 29 THOUSE THE CONCE - SNINING-BETAINING (0) _1-,554 (S) .002.254 £ 433.200, (S) 138E 10. SITE PLAN-EXISTING 70 POB MOOD LENCE_ MAG. 3NV ISNOOT 1++ TNAGNH 89'-68" _816891 003d _NP/UCHT r 3381 "8 (0) 12/1, +-,52+ (S) 700,52+ M, +5,61,1+N 227 LELEC. METER 89.155:73 F ,ZG = 1H9I3H S43"11'06"W **SNITTIN8** ONICIS TUNIA 1207 2087 1206 205 209 & JNOIS XXOIS-OMI _3381 _09 (S) .002.224 £ #33.200, (S) 9822# 1HOIT/M di TREE] 138E 10. SITE PLAN-PROPOSED 70 POB 3/32" = 1'-0





REVISIONS:

PROPOSED MULTI-FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

CHECKED BY: LD
CHECKED BY: HK
DATE: 10/14/2024
SCALE: AS NOTED



JAV ISNOO7 IVV _816891 003d _N_NCHL ΧŞ - 3381 "8 DOOR (0) Z/1, +-22,002 (S) 433,-4, 1/2" (D) SAJLS NINOU SAJLS NINOU SAJLS NINOU KINY: 556.67 ONEHHINO HOOL EJ 227 222 EIEC MELER 89.155:73 55845 CTS SNOLLONS FIX 25, ∓ HEICHL = BNITDINC NINUT SIDINC SLONE SF 1/N SONA1 OVERHANG S43"11'06"W 自自自自 9000207-21# 440 JAV ISNQOT 6++ 208 2061 YAOTZ-OWT YOOQ REVISED FOR HISTORICAL COMMISSION OOTOWN I SOUGHTS SOUCE LINE SOUCE LINE - SNININE - SONC: (0) "\-''\left 25.4 (S) .002°524 J. #9,61.24S 3381 201 SITE PLAN-EXISTING 70, MOOD FENCE 7' HIGH 3/32' = 1'-0' MAG JAV ISNOO7 L++ TWARANT 89'-68" X Q THOU/N 4U (0) ,2/1,4-433,005, (S) 433,-4, 1/5, (D) LIN 226.67 3381 221 TELEC. METER 89.155.73 ₹,79 = IHSIJH S43"11"06"W วงเดาเกล ONIOIS WINIA 1207 1208 2061 205 8 JNOIS YAOTZ-OWT 96:827:43 Lt:528:95 (S) .007.224 J. +9,61.2+S 228.24]33HI 338U _01 98/L# OB M\TICHL SITE PLAN-PROPOSED POB 449 -70 MAC 3/32! = 11-0





REVISIONS: 2.26.25 REV

PROPOSED MULTI-FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

CHECKED BY: HK
DATE: 10/14/20
SCALE: AS NOT



BUILDING UNIT M	ATRIX	
STUDIOS -	0	
1 BEDROOM -	1	
2 BEDROOM	10	
3 BEDROOM -	1	
TOTAL	12	

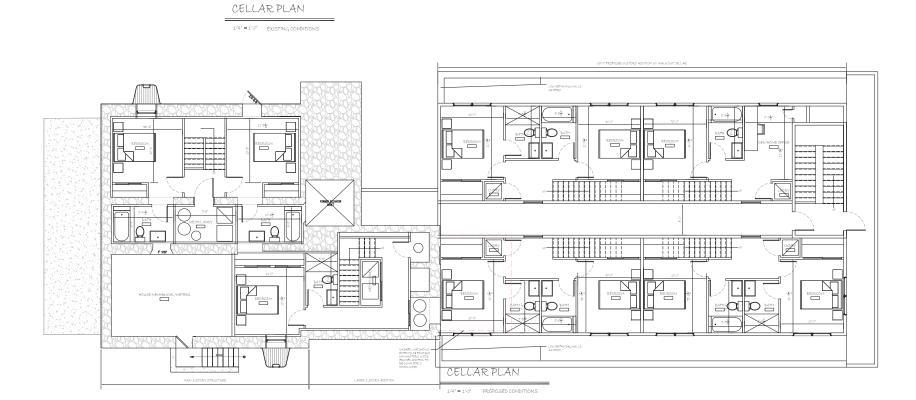


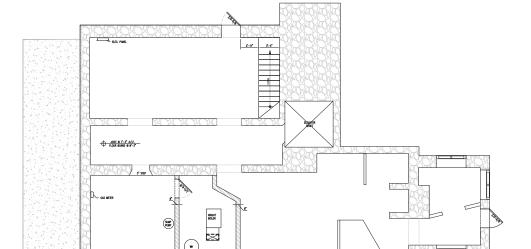


PROPOSED MULTI—FAMILY BUILDING
449 LOGUST AVE
PHILADELPHIA, PENNSYLVANIA
SCHEMIC FLOOR PLANS

REVISIONS:

SK-1





1 BEDROOM - 1 2 BEDROOM 10	BUILDING UNIT M	ATRIX	
2 BEDROOM 10	STUDIOS -	0	
	1 BEDROOM -	1	
3 BEDROOM - 1	2 BEDROOM	10	
	3 BEDROOM -	1	
TOTAL 12	TOTAL	12	





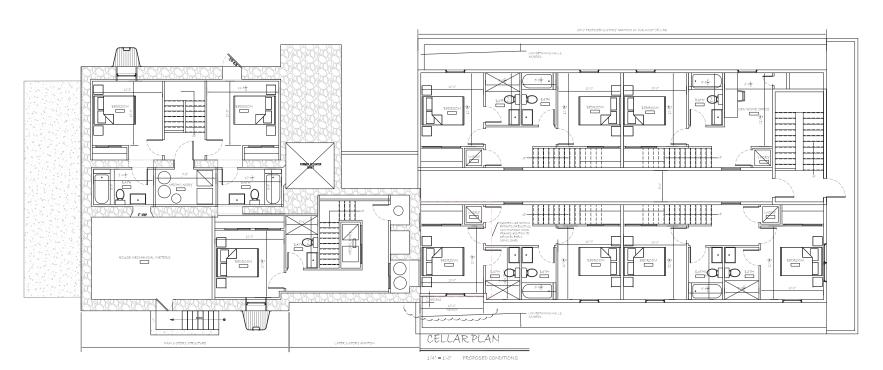
PROPOSED MULTI—FAMILY BUILDING
449 LOGUST AVE
PHILADELPHIA, PENNSYLVANIA
SCHEMIC FLOOR PLANS

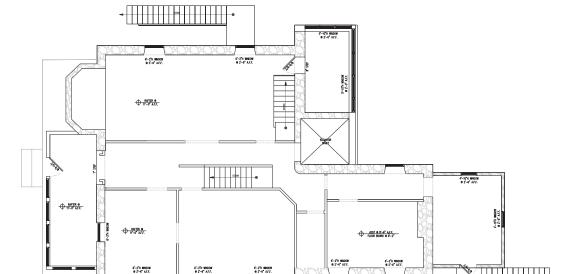
REVISIONS: 2.26.25 REV

SK-1

CELLAR PLAN

1/4" = 1'-0" EXISTING CONDITIONS





FIRST FLR PLAN 1/4" = 1'-0" EXISTING CONDITIONS

AIRIX	BUILDING UNIT M
0	STUDIOS -
1	1 BEDROOM -
10	2 BEDROOM
1	3 BEDROOM -
12	TOTAL





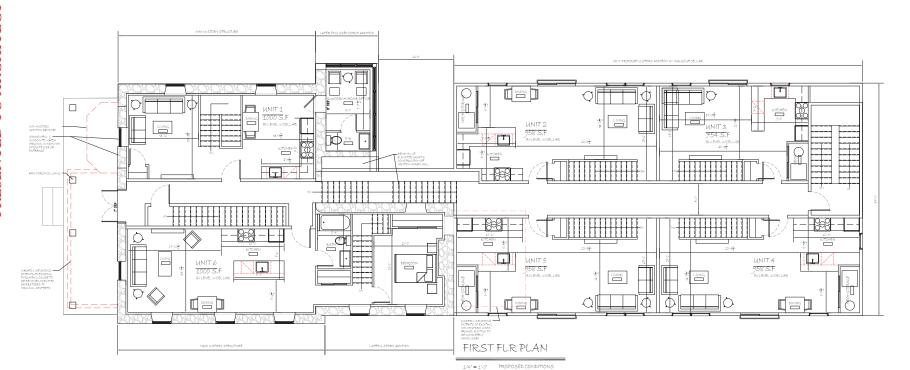
PROPOSED MULTI-FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

SCHEMATIC FLOOR PLANS

REVISIONS:

DRAWN BY: LD
CHECKED BY: HK
DATE: 10/14/2024
SCALE: AS NOTED

SK-2



000

6'-2'H 10000 0 2'-6' AFF.

6-2H MNDON 0 2-6 AFF.

6'-2"H WACON 0 2'-6" AFF.

0 Z-0" AFF

JOST 9 8'-4" AFF.

FIRST FLR PLAN 1/4" = 1'-0" EXISTING CONDITIONS

6'-2"H WINDOW 0 2'-6" AFF.

6-2H MNDOM 0 2-6 AFF.

TIT-0 AFF.

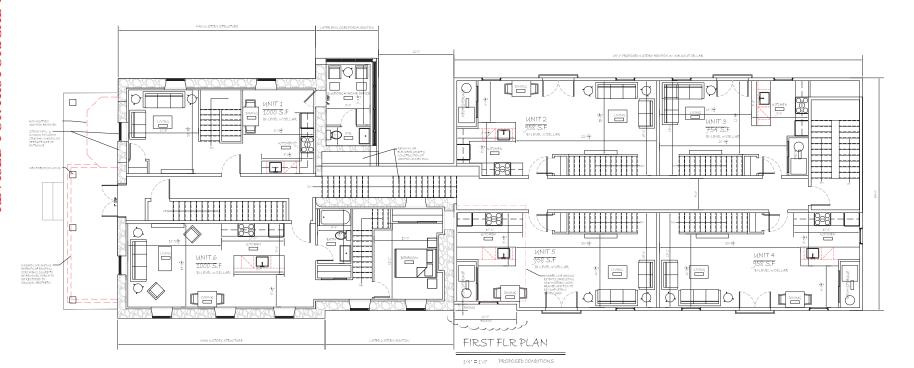
PAFTER 0

6-2H MMOON 0 2-6" AFF.

O RAFTER O







4-10'H MNDOM 0 2'-6" AFF.





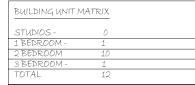


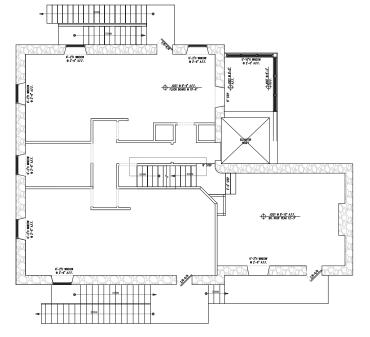
PROPOSED MULTI-FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

REVISIONS: 2.26.25 REV

DRAWN BY: LD CHECKED BY: HK DATE: 10/14/202 SCALE: AS NOTES







SECOND FLR PLAN

1/4" = 1'-0" EXISTING CONDITIONS









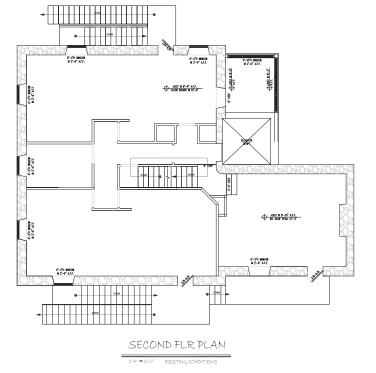
REVISIONS:

DRAWN BY: LD CHECKED BY: HK DATE: 10/14/2024 SCALE: AS NOTED



BUILDING UNIT M	ATRIX	
STUDIOS -	0	
1 BEDROOM -	1	
2 BEDROOM	10	
3 BEDROOM -	1	
TOTAL	12	











PROPOSED MULTI—FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

REVISIONS: 2.26.25 REV

DRAWN BY: LD CHECKED BY: HK DATE: 10/14/202 SCALE: AS NOTED



Z-4h 18000 0 1'-2' AJE.

2-4% MICON 01-2" ASS

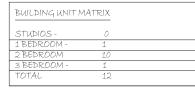
0344

F-OI WINDOW

2-4'H WHOOM 0 1'-2' AFF.

THIRD FLR PLAN 1/4" = 1'-0" EXISTING CONDITIONS

	BUILDING UNIT MA	TRIX
	STUDIOS -	0
	1 BEDROOM -	1
1.02 miles	2 BEDROOM	10
	3 BEDROOM -	1
	TOTAL	12



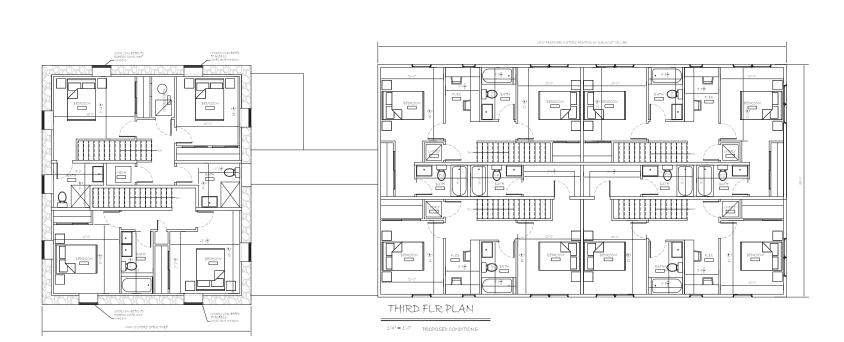




PROPOSED MULTI-FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

REVISIONS:

SK-4



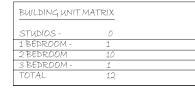
Z-CH WINCOM

33Y 2-10

2'-4'H 100000 0 1'-2' AFF.

THIRD FLR PLAN 1/4" = 1'-0" EXISTING CONDITIONS

		BUILDING UNIT	MATRIX
CON CON		STUDIOS -	0
		1 BEDROOM -	1
2-47 mm 97-27 k		2 BEDROOM	10
		3 BEDROOM -	1
U		TOTAL	12
ii			







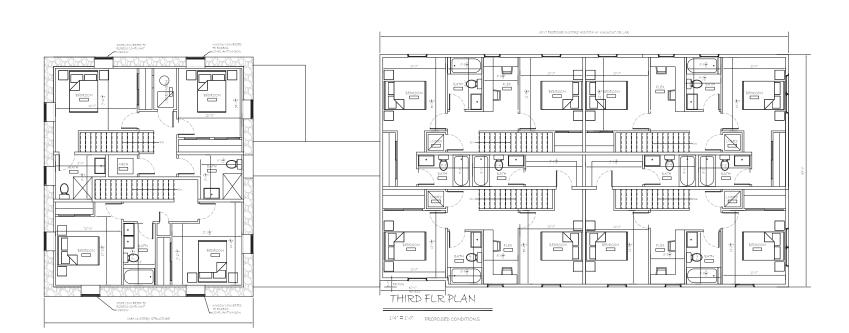


PROPOSED MULTI—FAMILY BUILDING
449 LOGUST AVE
PHILADELPHIA, PENNSYLVANIA
SCHEMIC FLOOR PLANS

REVISIONS: 2.26.25 REV

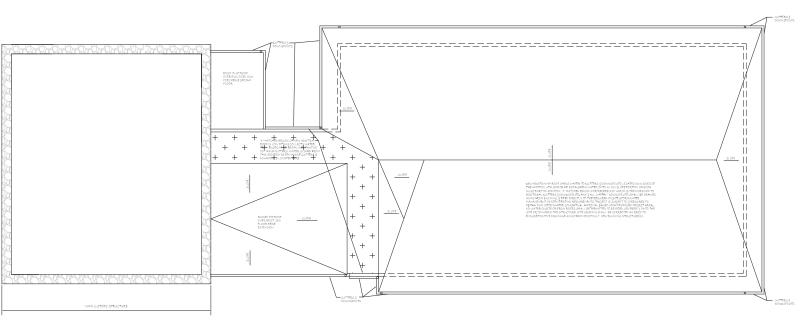
DRAWN BY: LD CHECKED BY: HK DATE: 10/14/202 SCALE: AS NOTES

SK-4



BUILDING UNIT M.	ATRIX	
STUDIOS -	0	
1 BEDROOM -	1	
2 BEDROOM	10	
3 BEDROOM -	1	
TOTAL	12	





THIRD FLR ADDITION ROOF PLAN

1/4" = 1'-0" PROPOSED CONDITIONS





PROPOSED MULTI—FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

REVISIONS:

DRAWN BY: LD CHECKED BY: HK DATE: 10/14/2024 SCALE: AS NOTED

SK-4.1

BUILDING UNIT M	IATRIX	
STUDIOS -	0	
1 BEDROOM -	1	
2 BEDROOM	10	
3 BEDROOM -	1	
TOTAL	12	



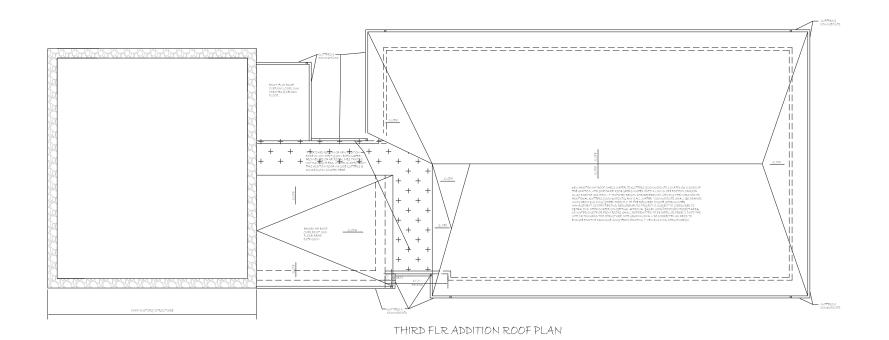


PROPOSED MULTI—FAMILY BUILDING
449 LOGUST AVE
PHILADELPHIA, PENNSYLVANIA
SCHEMIC FLOOR PLANS

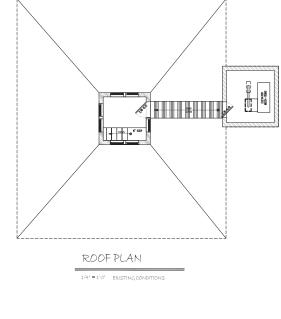
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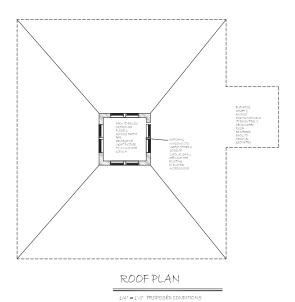
DRAWN BY: LD CHECKED BY: HK DATE: 10/14/2024 SCALE: AS NOTED

SK-4.1



1/4" = 1'-0" PROPOSED CONDITIONS





BUILDING UNIT MATRIX STUDIOS -1 BÉDROOM -3 BEDROOM . TOTAL

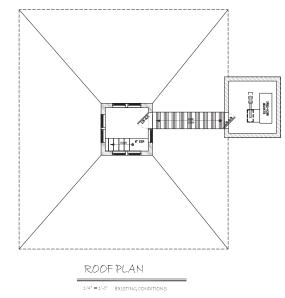


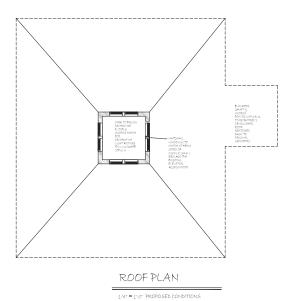


PROPOSED MULTI—FAMILY BUILDING
449 LOGUST AVE
PHILADELPHIA, PENNSYLVANIA
SCHEMIC FLOOR PLANS

REVISIONS:







BUILDING UNIT MATRIX

STUDIOS - 0
1 BEDROOM - 1
2 BEDROOM - 1
TOTAL 12





PROPOSED MULTI—FAMILY BUILDING
449 LOGUST AVE
PHILABELPHIA, PENNSYLVANIA
SCHEMATIC FLORE FLANS

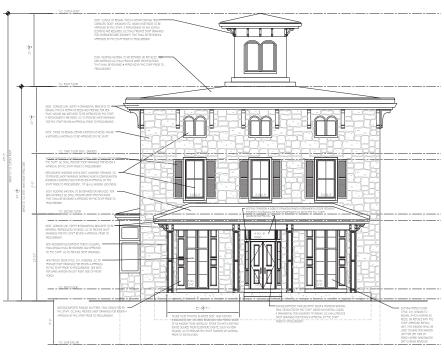
REVISIONS: 2.26.25 REV

DRAWN BY: LD CHECKED BY: HK DATE: 10/14/2024 SCAUE: AS NOTED

JOB NO: LOCUST AVE FILE: LOCUST AVE







FRONT ELEVATION 1/4" = 1'-0" PROPOSED CONDITIONS





"ORIGINAL CORRECT" FRONT ENTRY AND RIGHT SIDE WINDOW REMAINS & SHALL BE RETAINED







NON-HISTORIC WINDOWLESS BAY ADDITION TO BE REMOVED RESTORE TO "CORRECT ORIGINAL" WINDOW CONFIGURATION



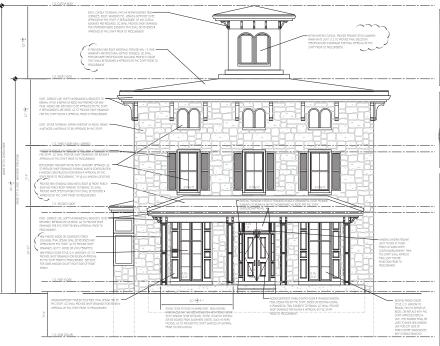


PROPOSED MULTI—FAMILY BUILDING
449 LOCUST AVE
PHILADELPHIA, PENNSYLVANIA
SCHEMATIC ELEMIONS

REVISIONS:

SK-6





/4" = 1'-0" EXISTING CONDITIONS







"ORIGINAL CORRECT" FRONT ENTRY AND RIGHT SIDE WINDOW REMAINS $\mbox{\ensuremath{\$}}$ SHALL BE RETAINED



1/4" = 1'-0" PROPOSED CONDITIONS







NON-HISTORIC WINDOWLESS BAY ADDITION TO BE REMOVED RESTORE TO "CORRECT ORIGINAL" WINDOW CONFIGURATION





PROPOSED MULTI—FAMILY BUILDING
449 LOOUST AVE
PHILABELPHIA, PENNSYLVANIA
SOFEMIT ELEMING

REVISIONS: 2.26.25 REV

> DRAWN BY: LD CHECKED BY: HK

SCALE: AS NOTED OB No: LOCKST AVE

FILE: LOCUST AVE





PROPOSED MULTI-FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

REVISIONS:

DRAWN BY: LD CHECKED BY: HK DATE: 10/14/2024



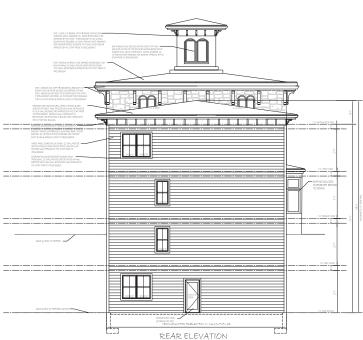




PROPOSED MULTI-FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

REVISIONS: 2.26.25 REV







ELEVATOR TO BE COMPLETELY REMOVED.

- ENCLOSED SUNPORCHES TO REMAIN

REAR ENCLOSED, MODIFIED PORCH TO BE REMOVED AS PART OF ADDITION. RE-USE OF STONE FOR INFILL ON MAIN EXISTING BUILDING WHERE REQUIRED.



REAR ENCLOSED, -MODIFIED PORCH TO BE REMOVED AS PART OF ADDITION. RE-USE OF STONE FOR INFILL ON MAIN EXISTING BUILDING WHERE REQUIRED.

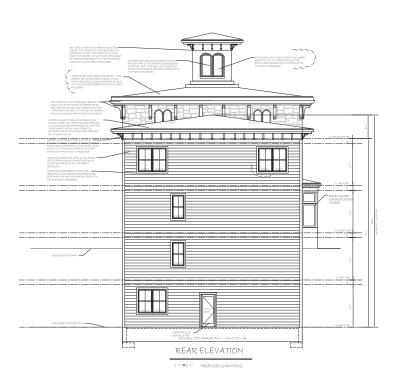






PROPOSED MULTI—FAMILY BUILDING
449 LOCUST AVE
PHILABELPHIA, PENNSYLVANIA
SORBMITE ELEMINS

REVISIONS:





ELEVATOR TO BE COMPLETELY REMOVED.

- ENCLOSED SUNPORCHES TO REMAIN

REAR ENCLOSED, MODIFIED PORCH TO BE REMOVED AS PART OF ADDITION. RE-USE OF STONE FOR INFILL ON MAIN EXISTING BUILDING WHERE REQUIRED.



ELEVATOR TO BE -COMPLETELY REMOVED.

REMOVED AS PART OF ADDITION. RE-USE OF STONE FOR INFILL ON MAIN EXISTING BUILDING WHERE REQUIRED.







PROPOSED MULTI—FAMILY BUILDING
449 LOGUST AVE
PHILABELPHIA, PENNSYLVANIA
SCHRAMTE ELEMIONS

REVISIONS: 2.26.25 REV

NON-HISTORIC WINDOW TO BE REMOVED

FIRE ESCAPE DOOR TO BE RETURNED TO HISTORIC WINDOW (PER ORIGINAL LOCATION). —

EXIST. SUNPORCHES TO REMAIN





-NO WINDOW SHAPED STONE RECESSES EXIST ON THE LEFT SIDE FACADE OF THE BUILDING, WHEREAS THEY DO ON THE RIGHT SIDE FACADE



LEFT SIDE ELEVATION









PROPOSED MULTI-FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

REVISIONS:

DWG.

CHECKED BY: HK
DATE: 10/14/202
SCALE: AS NOTED



NON-HISTORIC WINDOW TO BE REMOVED

FIRE ESCAPE DOOR TO BE RETURNED TO HISTORIC WINDOW (PER ORIGINAL LOCATION). —

EXIST. SUNPORCHES TO REMAIN





—NO WINDOW SHAPED STONE RECESSES EXIST ON THE LEFT SIDE FACADE OF THE BUILDING, WHEREAS THEY DO ON THE RIGHT SIDE FACADE



LEFT SIDE ELEVATION

1/4" = 150" | #VISTING CONDUCT







PROPOSED MULTI—FAMILY BUILDING 449 LOCUST AVE PHILADELPHIA, PENNSYLVANIA

REVISIONS: 2.26.25 REV

DRAWN BY: LD CHECKED BY: HK DATE: 10/14/20 SCALE: AS NOTE

JOB NO: LOCUST AVE FILE: LOCUST AVE







RENDERINGS_rev



REVISED FOR HISTROICAL COMMISSION

RENDERINGS





LOCUST AVE



RENDERINGS





RENDERINGS_rev





PRESENTED TO ARCHITECTURAL COMMITTEE 2/25/2025







REVISED FOR HISTORICAL COMMISSION





PRESENTED TO ARCHITECTURAL COMMITTEE 2/25/2025





REVISED OR HISTORICAL COMMISSION

LOCUST AVE



RENDERINGS







Nomination to the Philadelphia Register of Historic Places 449 Locust Avenue, Philadelphia, PA

In nearly every respect, the Edwin T. Chase House matches the plans and elevation of Riddell's Cottage No. 11 in his *Architectural Designs* (Figs. 5 and 6). As a sketch plan from a 1963 zoning permit application shows, the footprint of the house matches Riddell's plans and comes to within mere inches of the dimensions specified by him (Fig. 7). Additionally, the current placement of the windows on the front and side elevations (those visible from Locust Avenue), is the same as in Riddell's plans. Although Riddell's rendered elevation suggests a stucco facade, the written specifications for Cottage No. 11 do not mention stucco, only that the exterior walls were to be "composed of quarried building stone," which matches the extant exterior walls (see Appendix). This discrepancy is probably explained by the fact that reproducing the variegated color and texture of natural stone in a chromolithograph would have added greatly to its expense. In addition to these similarities, the existing cornice brackets along the eaves closely match the profile of those depicted in Riddell's elevation.



Figure 5: Lithograph elevation of Cottage No. 11 from John Riddell's *Architectural Designs for Model Country Residences*, published in 1861. This design was used for the Edwin T. Chase House.

The attribution of 449 Locust Avenue to Riddell remains compelling beyond its physical appearance. Riddell writes in the explanatory text for Cottage No. 11 that the house "is now nearly finished in Germantown, for a gentleman living in the city of Philadelphia" (see <u>Appendix</u>). While Riddell does not name Chase in the text, the name "Edmund G. Chase" appears in the client list at the end of his book. A misnomer, Edmund G. Chase was almost certainly intended to be Edwin T. Chase, who acquired 449 Locust Avenue (then called Armat Street) in January 1857. Notably, no one by the name of Edmund G. Chase appears in any Philadelphia directory or in U.S. census records from the city during the mid-nineteenth century period. Chase and his family remained at 449 Locust Avenue for several decades as historic maps, city directories, and later deeds demonstrate (Fig. 8).

¹ Horatio S. Stephens to Edwin T. Chase, Deed Book R.D.W.:102, p. 451, January 1, 1857.

Nomination to the Philadelphia Register of Historic Places 449 Locust Avenue, Philadelphia, PA

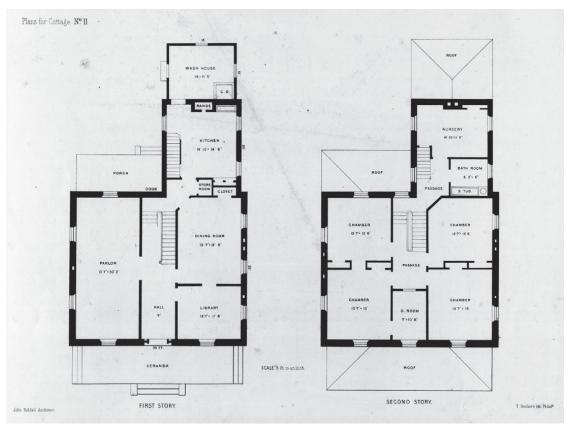


Figure 6: Floor plans of Cottage No. 11 from John Riddell's *Architectural Designs for Model Country Residences*, published in 1861. This design was used for the Edwin T. Chase House.

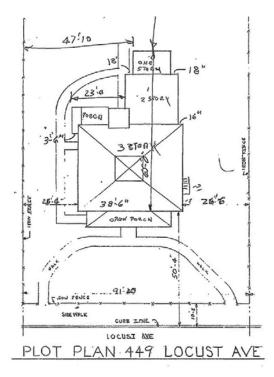


Figure 7: Sketch plan of the property from a 1963 zoning permit application.



