

Development Application

Town of Stowe Planning & Zoning Department PO Box 730

Stowe, VT 05672

Telephone: (802) 253-6141

Date Received:

(To be assigned)

Project #

This form serves as an application for all requested zoning and subdivision reviews.

Property Owner Information Property Owner FETER LIVADITIS, MAPLE CORNER INVESTMENTS, LLC Mailing Street Address P.O. Box 178, CALAIS, VT 05648 City, State and Zip Email peter. j. livaditis@gmail.com Telephone Number Applicant Information (Relationship to Owner) □ Owner (If so, skip to property information) □ Lessee ★Architect/Designer □ Agent for Owner □ Under purchase contract All information and correspondence is sent to applicant/contact. **Applicant Name** Company (if any) 135 LUCE HILL ROAD Mailing Street Address STOWE, NT 05672 City, State and Zip Phone Number 802-730 -31/8 Email Kelleg @ volanskystudio.com **Property Information & Location** Physical Address 48 SOUTH MAIN ST., STOWE, Tax Map ID 7A-029.00 **Existing Use** Proposed Use Please briefly describe the proposed project, intended use, and/or development request below: DEMO EXISTING BUILDING, LONSTAUCT NEW MIXED USE BUILDING WITH COVERED GMDE LEVEL PARKING For All Approvals: The below signed hereby agrees that the proposed work shall be done in accordance with the application, plan, specifications, and other associated documentation and that the work shall conform to all applicable town ordinances and regulations. Signing as an "Agent for Owner" indicates that the person signing has the permission of the owner to act on the owner's behalf. Additional permits may be needed from the State of Vermont and/or the Town of Stowe for development. Indicate if: Signature: □ Property Owner OR Agent for Owner Date: Additional application information is required on reverse side: > Note: Local Zoning approval does not cover any required state approvals. Wastewater System and Potable Water Supply permits may be required for construction or modifications that change the wastewater flow. Other State permits may be required for certain uses. The applicant is advised to contact a DEC Permit Specialist to discuss the State permit requirements at 802-505-5367.

Construction Information

A site plan showing the proposed development is required if construction

The applican	nt is responsible for determining property lines a	uction is and ceth	invoive	a.
Please answer the ques	tions below for all projects:	anu seud	uchs.	
Will there be other chang Will there be a new conne	nee graded or disturbed? ate an additional ½ acre of impervious surface? es resulting in increased sewer or water flows? ection to the Stowe sewage system? ection to the Stowe water system? ding rented out?		Yes Yes	
Maximum Bldg. Height: 3 proposed finished grade at the fron height between eaves and ridge for	* Building Height is defined as the vertical distance measured fro t or rear of the building to the highest point of the roof for flat and ma other types of roofs. On sloping sites the height will be measured on the tions below for all projects involving residential	insard roofs	age elevations, and to the	No X on of the average
Existing Rooms:	# Dathyonna U.D. 1			

Existing Rooms:	# Bathrooms: Z	# Bedrooms: 3	# Kitche	ns: Z
New Rooms:	# Bathrooms: 2/2	# Bedrooms: 1	# Kitche	ns:
Please complete the fee	e calculation below for all	applications:		
Zoning Permit Fees - Singl	e & Two-Family Dwellings (Per	rmitted Uses)	Fee/Sq.Ft.	Fee Required
Enclosed building spaces pe	r sq. ft (heated & unheated)		do 20	
Unenclosed building spaces	per sq. ft (i.e., decks, open porche	es, etc.)	\$0.30	(
Structures other than buildi	ngs (i.e., ponds, tennis courts, fen	ces, etc.) - per structure	\$0.10	
	Single & Two-Family Dwellings/		\$60.00	
	3 8-7		\$60.00	7 - ·
Zoning Permit Fees - Cond	litional Uses (Commercial & M.	10 B 10 W 1	Fee:	\$
	litional Uses (Commercial & Mu	ilti-Family Uses)	Fee/Sq.Ft.	Fee Required
Enclosed building spaces per		10,462	\$0.40	4,184,50
	per sq. ft (i.e., decks, open porche	s, etc.) 7 75/	\$0.25	4,184,50 689,°°
	ngs (i.e., ponds, tennis courts, fend	ces, etc.) - per structure	\$100	
Administrative amendment	by Zoning Administrator		\$75.00	
			Fee:	\$ 4873.96
Development Review & Pu	blic Hearing Fees		Fee/Sq. Ft.	Fee Required
Appeal of Action of Zoning A			\$250.00	•
Variance or Dimensional Wa	iver			
Conditional Use Review			\$250.00	
Ridgeline & Hillside Overlay	District (RHOD) Review		\$250.00	
Design Review (Single-Family	y & Two-Family Dwelling)		\$250.00	
Design Review (All other use	s except Single-Family & Two-Far	nily Dwelling)	\$60.00	
Subdivision Review (includes		0)	\$250.00	1
Preliminary Layout Application				
	nit or lot if equal to and/or more	than 5 lots (units)	\$250.00	
Final Plat Application (base fe		enan b rots/ units)	\$275.00	
	onal fee per unit or lot if prelimina	1	\$250.00	
required)	mariee per unit of fot if prelimina	ary layout was not	h4 F C	
Minimal Alteration reviewed	by Zoning Administrator		\$150.00	
	s/amendments requiring DRB ap	proval	\$100.00	
	, 0 -F	•	\$250.00 Fee:	\$
Signs		T		Ą
			\$70.00	¢
Recording Fees /Stowe Land	Records (set by state law)		Fee:	\$

Additional Recording Fee for decision notice	\$15.00/page	\$
Additional Recording Fee for permit		\$ 1500
Additional Recording Fee for Mylar	\$15.00/page	¢ 1).
Total Application Fee Inc	\$25.00/sheet	क या अग्रेस वे
- O - Application recinit	ruding Recording	₹7,000,
		•
Payments should be made to the Town of Stowe. Payment can be made by ca	ash, check, or with	a credit card
(Mastercard, Visa or Discover) or online. Go to www.townofstowevt.org/to	wnclerk/ and click	the link for
online payments. Please note there is a 3% convenience fee for cr	redit card paymen	ts.

Incomplete applications will be returned. A complete application must include a site plan, elevation drawings, and floorplans. See application checklists for additional guidance.

OFF	ICE USE ONLY	
Date Received	Permit Fee	\$
Zoning District	Recording Fee	\$
Overlay District	TOTAL FEE	\$
Approved Date Effective Date Expiration Date	Check #	Cash
Denied Date Reason	Referred Hearing Date	
Comments/Conditions		
Zoning Administrator	 Date	
For assistance, please contact the Plann		253-6141 or by emai

The Town of Stowe welcomes all persons, regardless of race, color, religion, national origin, sex, gender identity or expression, family status, age, or ability, and wants everyone to feel safe and welcome in our community. As a town, we formally condemn discrimination in all its forms, commit to fair and equal treatment of everyone in our community, and will strive to ensure all of our actions, policies, and operating procedures reflect this commitment. The Town of Stowe has and will continue to be a place where individuals can live freely and express their opinion.



January 24, 2025

48 South Main Street – Development Narrative

Existing building:

The building owner, Maple Corner Investments, LLC is requesting permission to demolish the existing building per zoning regulation sections 10.7A and 10.7B.

The existing building is listed as non-contributing under the National Register of Historic Places. We have attached a copy of this for the record.

We have attached a memorandum from John Higgins with Artisan Engineering outlining the condition of the existing building and recommending demolition of the existing building and foundation.

A recent fire alarm in upper apartment required Stowe FD personnel to access the space and they retreated in fear of floor collapse.

We have attached photo documentation of the existing conditions.

Proposed building:

The plan for the new building is mixed use with parking in the existing location that maintains the current curb cut at South Main Street.

The current program for the new building is retail/mercantile at the main level, mercantile with single apartment at second level, and a single apartment at upper level. The building is planned to have a full basement with storage and mechanical spaces.

Requested waivers:

We are requesting a building height waiver to 35 feet for the third floor per zoning regulation section 10.9(1). To meet zoning requirements for this waiver, the upper level is set back on the South Main St. side, the building will provide covered parking, the building will be mixed-use, and the building will provide year-round housing. We are requesting a sideyard setback waiver on the West side to provide a structure for vehicle parking. We are requesting a frontyard setback waiver on the South Main Street side to provide a covered canopy for the main entry at the main level in accordance with build-to line per zoning regulation section 10.10(1). We are requesting to balance the existing nonconforming footprint at the North side of the building and extending a shallow covered porch to the property line with the existing septic easement acting as building setback protecting from future development in this zone.

NPS Form 10-900-a (8-86)

OMB No. 10024-0018

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number 7

Page 13

Stowe Village Historic District (Additional Documentation)

Stowe, Lamoille County, Vermont

22. Vermont Heritage Gifts and Crafts c.1880, c.1980 - 48 South Main Street (Non-Contributing)

Number 89 in the original district nomination.

This building is considered non-contributing due to alterations.

This one and one half story building has two doors on the east facing front façade flanked by plate glass windows. The house is clad in vinyl siding has single paned windows, an asphalt shingle roof and full length shed roof dormer on the east elevation.

According to the original nomination, old photos reveal a Cape style house on this site. This building no longer retains its massing, style or fenestration and is therefore considered non-contributing in the historic district.

23. Brookside Offices c. 1975-35 South Main Street (Non-Contributing)

Number 9 in the original district nomination.

This building is considered non-contributing due to alterations.

According the original National Register Nomination, two barns located near this site were joined together to form this clapboard structure. The converted barns have been dramatically altered and given the appearance of a Modern Colonial Revival house. Triple, multi-paned windows flank a central entrance with fanlight and sidelights. The wood shingle roof has two gable roof dormers with 6-paned windows and projecting vents. There is a one and a half story, 1 bay, shed roof addition at the rear of the building. The house was built on a piece of property formerly owned by George Jenney c. 1880. There was a large Victorian house, which burned in 1962, located on the front half of this parcel of land.

24. House c. 1811 - 37 South Main Street (Contributing)

Number 10 in the original district nomination.

Located on the hill behind the Old Town Hall and barely visible from the road, this small, one story, Cape Cod style, clapboard house with asphalt shingle roof and central chimney may be the oldest house in the village. The house located at this site was reputedly built c.1811, although there is no concrete evidence indicating this. The foundation has been covered with a sealant making it difficult to identify. This frame house has exposed beams in the living quarters and a new basement. The house has been altered over the years; it has wide clapboards, a new gable roofed entrance vestibule, and paired 6/1 windows on the eaves elevation. It also has a rear ell addition.

The massing of this house is in keeping with buildings constructed in the early 1800s however; there is no written history or documentation confirming this date.





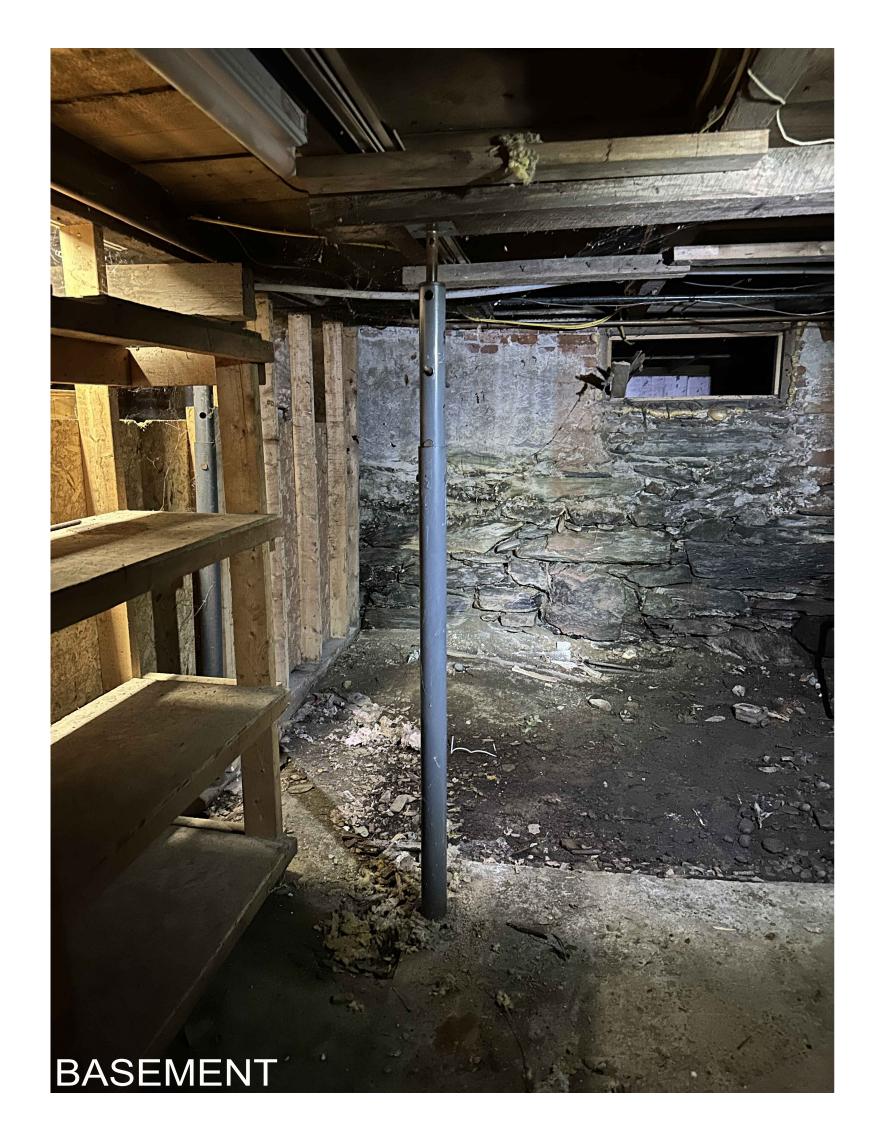


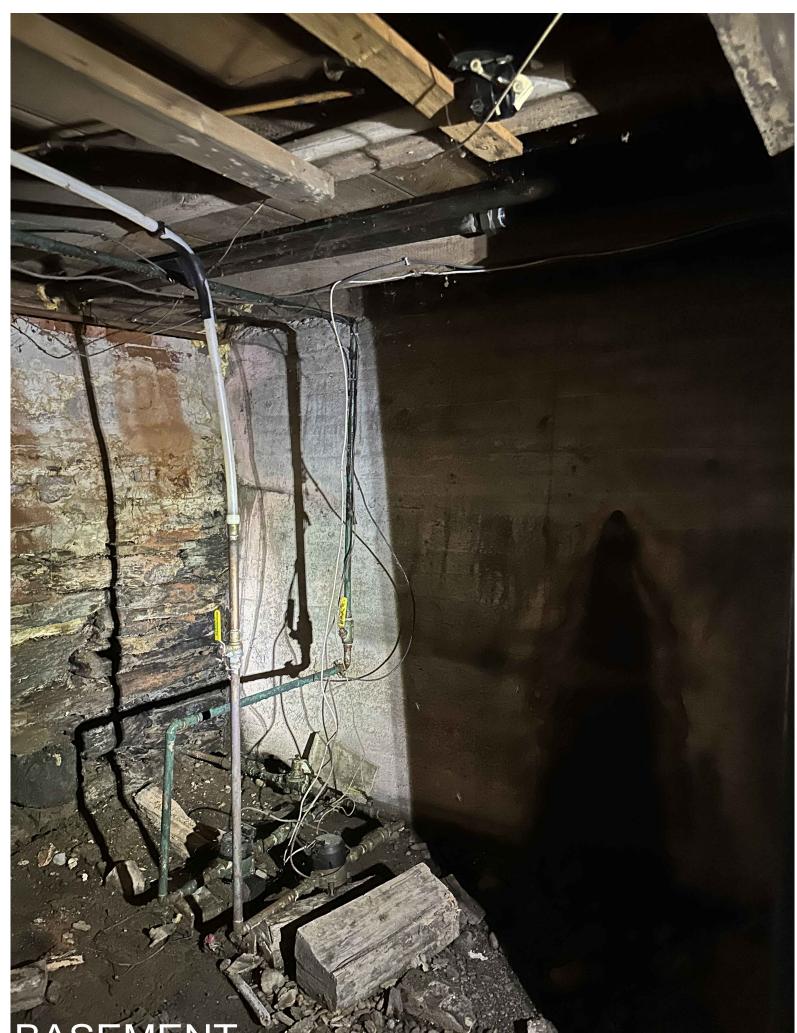


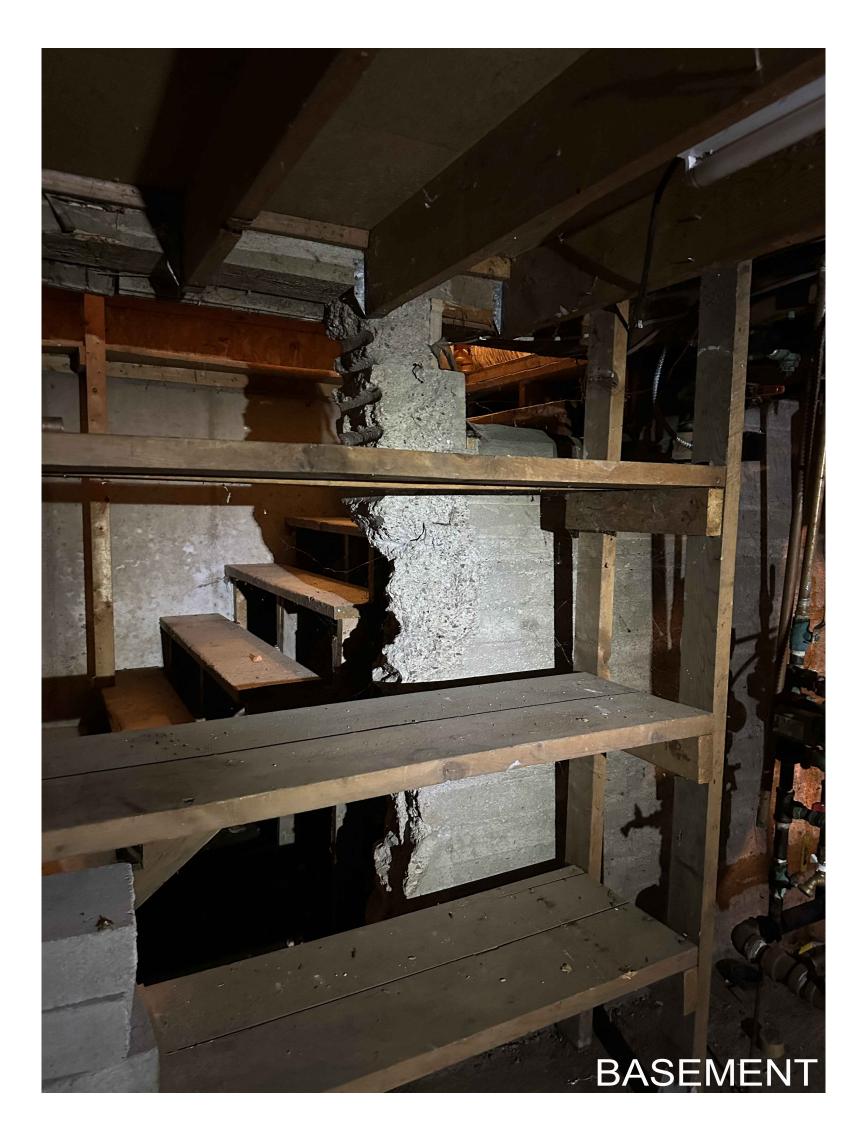
EXISTING CONDITIONS - BUILDING EXTERIOR

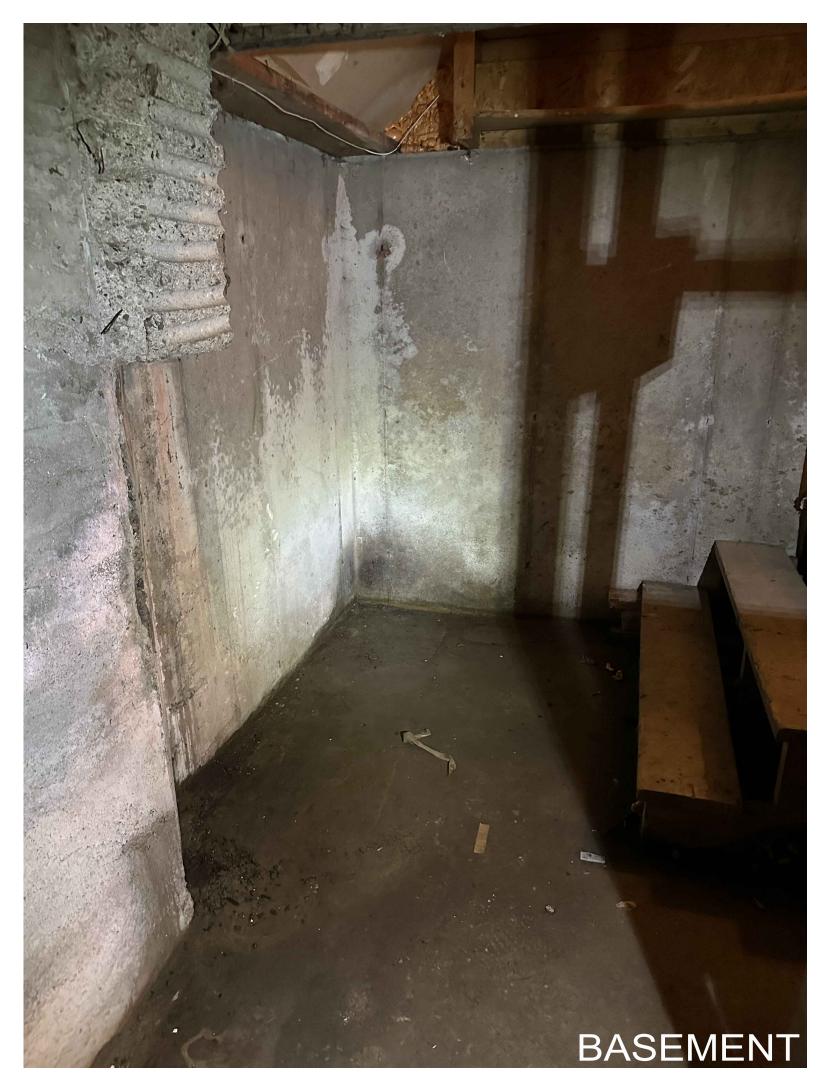


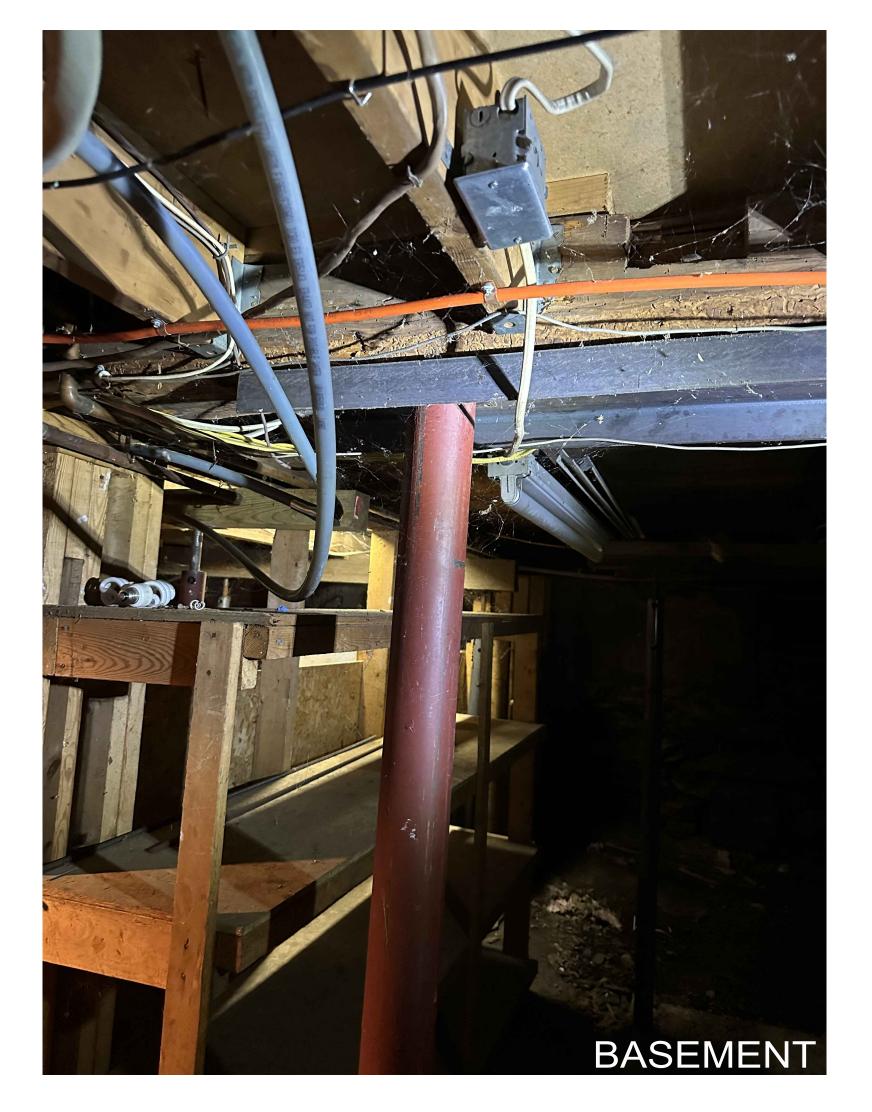














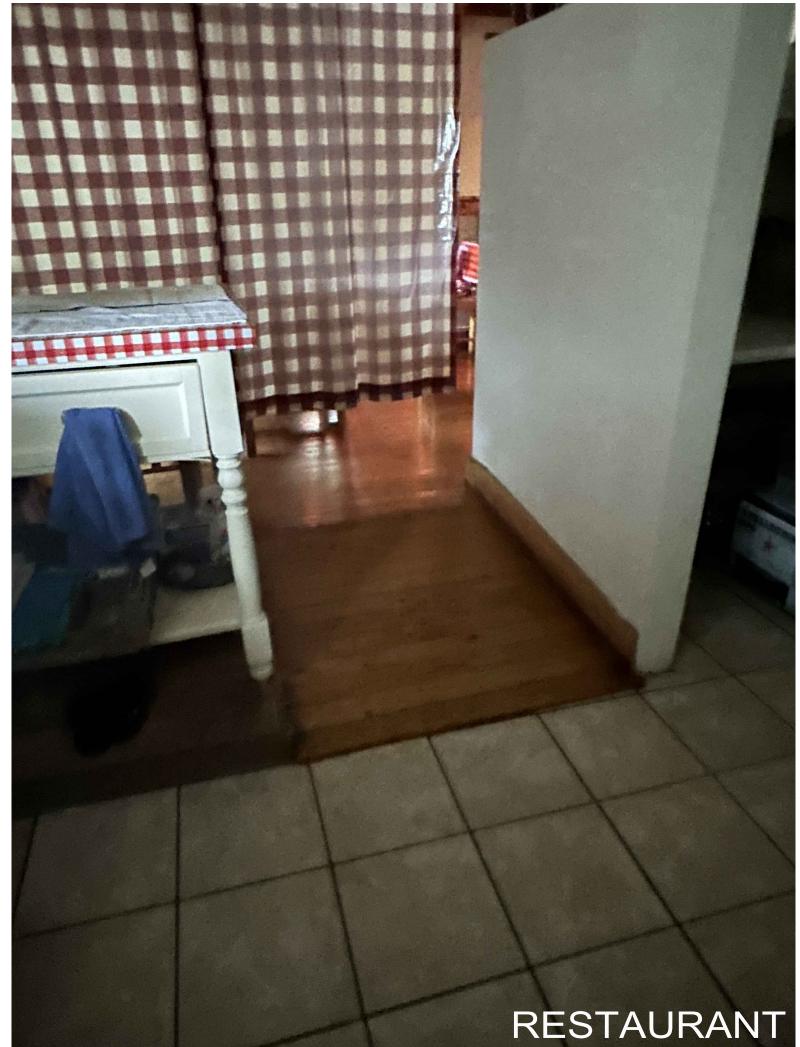


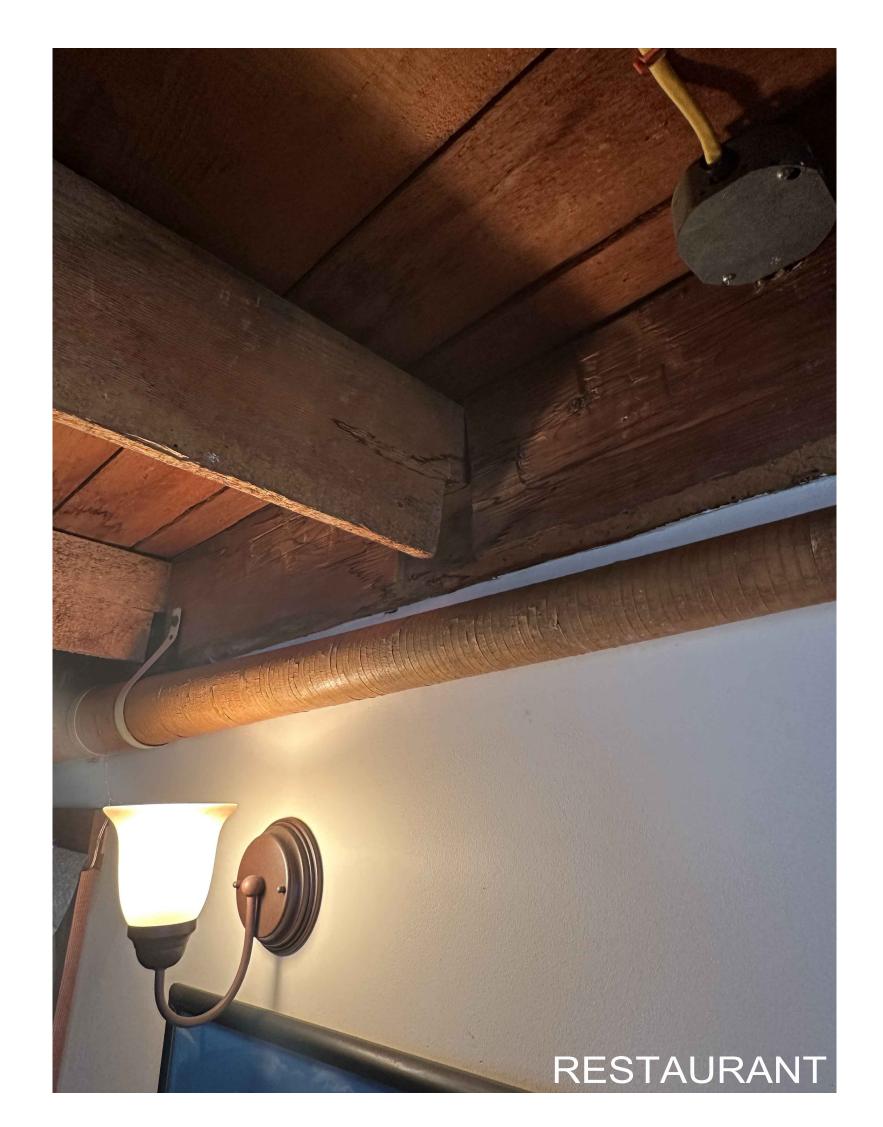




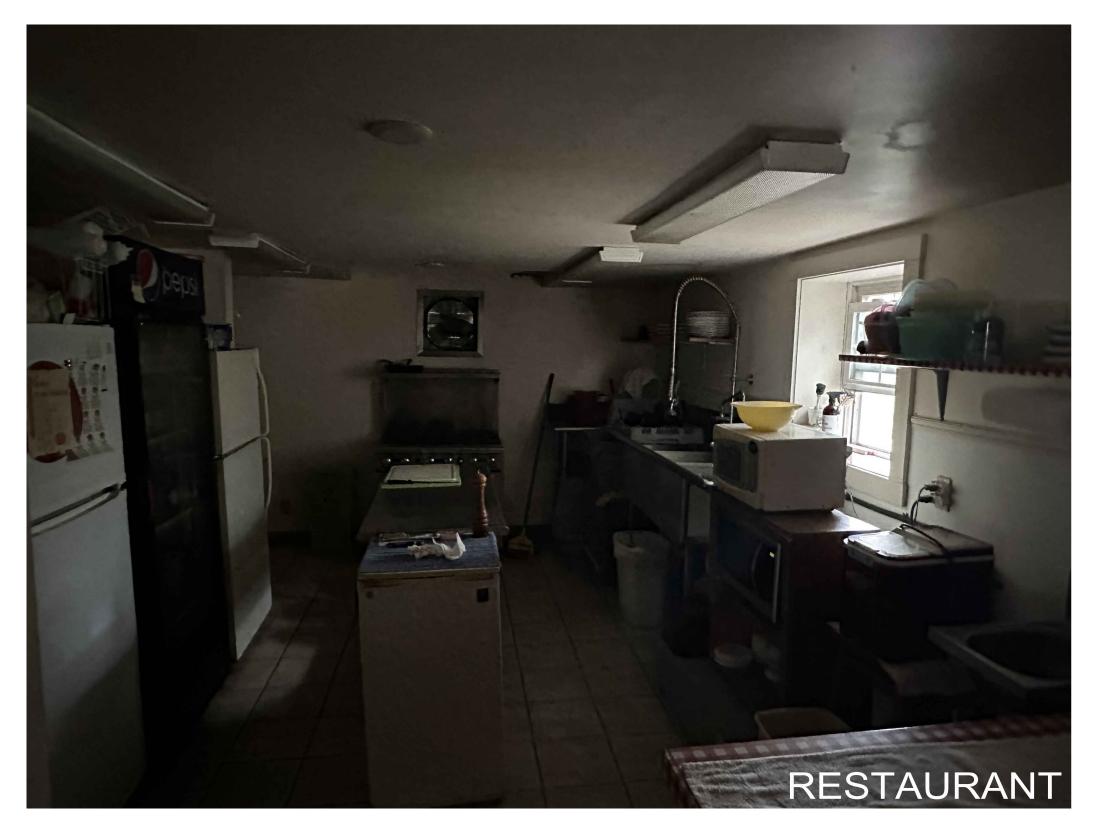






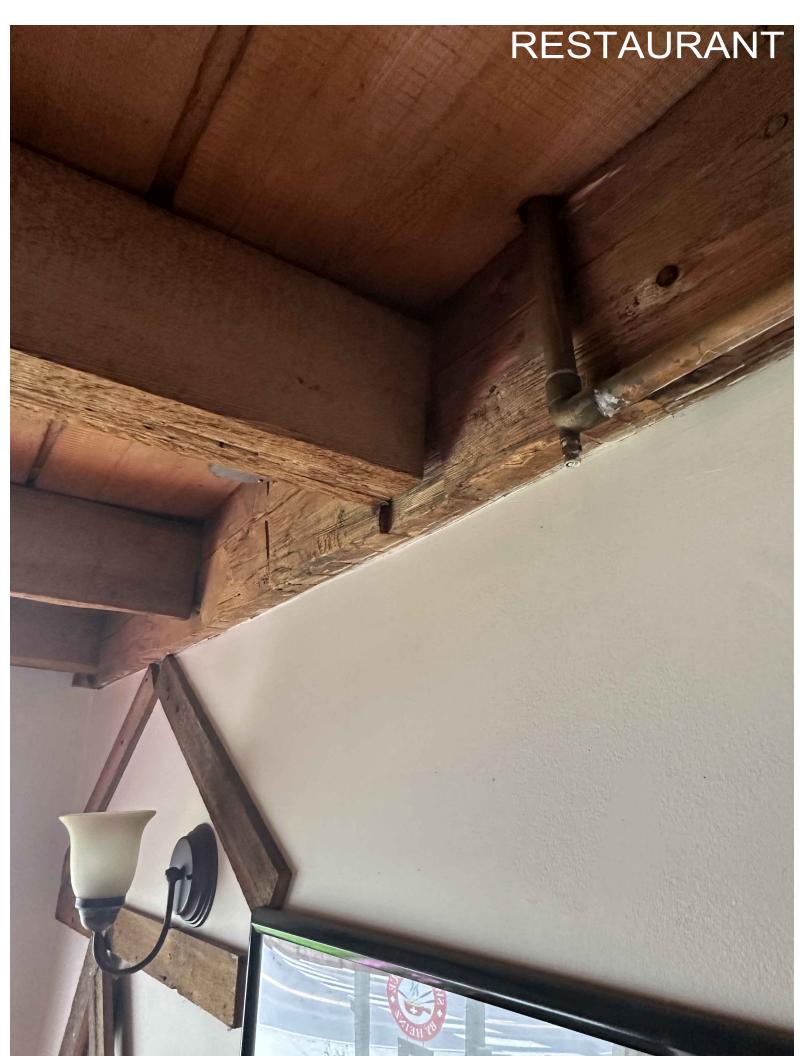


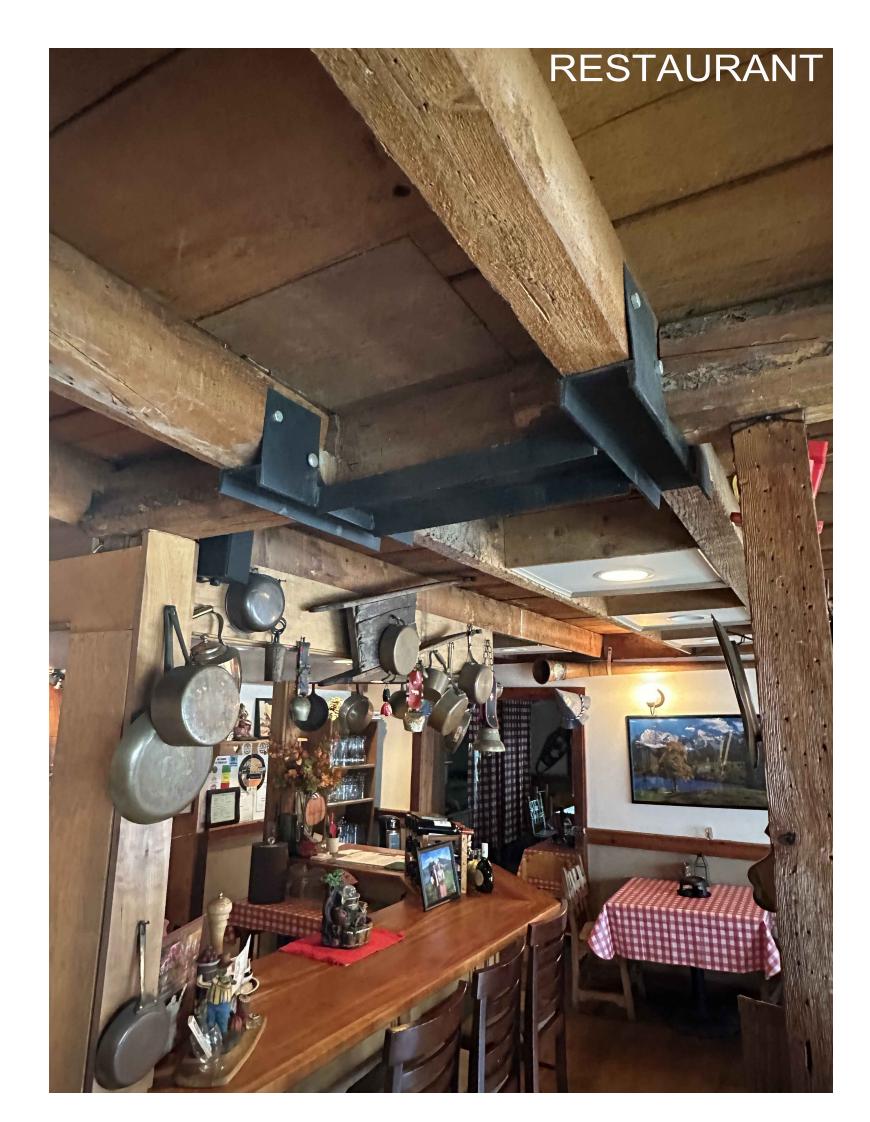






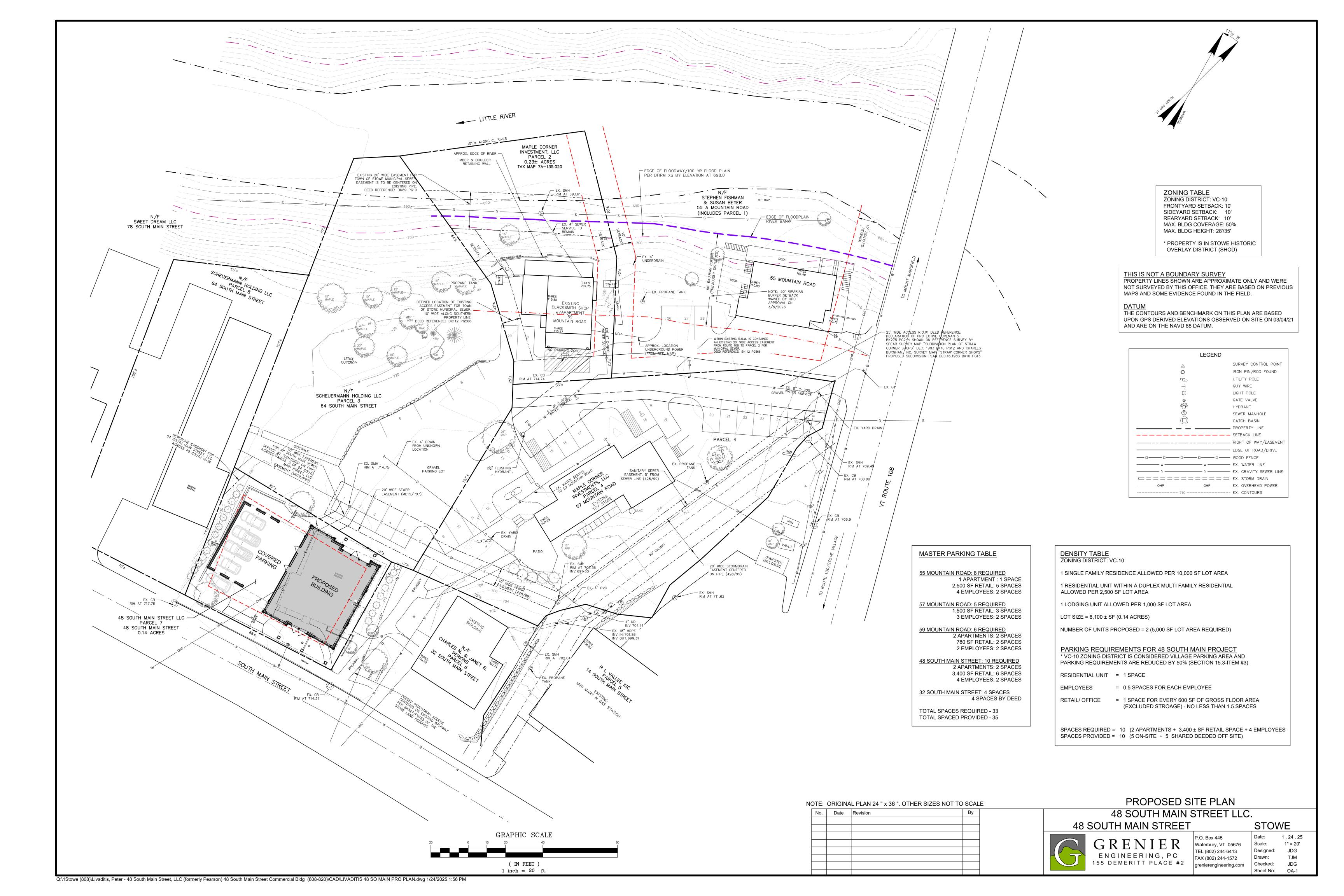




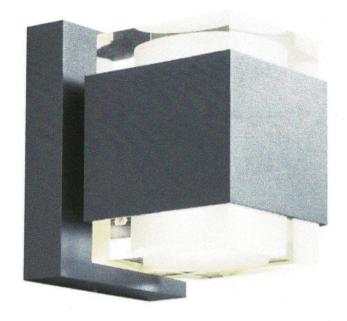








48 S. MAIN EXTERIOR FIXTURE "A"





Add to Favourites

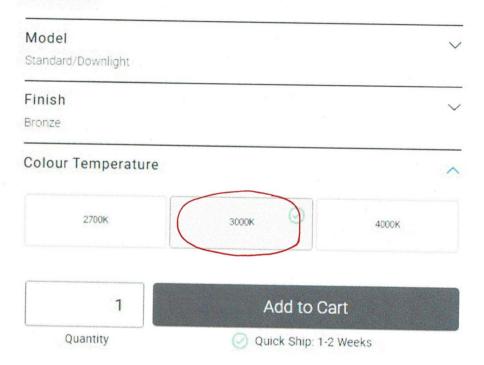
♦ Spec Sheet

Line Drawing

Voto 8 Outdoor Wall

Brand: Visual Comfort Modern Collection Designer: Sean Lavin

ONLINE PRICE: \$689.00



Description

In dramatic contrast to the die-cast metal body, two symmetrical reveals cut from a solid piece of optically pure acrylic adorn the top and bottom of the Voto wall sconce by Sean Lavin for VC Modern. Beautiful LED light pours from the top and bottom of the thick-cut acrylic to provide ample illumination. Voto outdoor wall sconces are also available with downlight only to meet the needs of all outdoor applications and Dark Sky considerations. Available in modern finishes. Voto wall scones feature standess steel hardware and impact-resistant, UV stabilized clear acrylic lensing for added durability and stability. read less

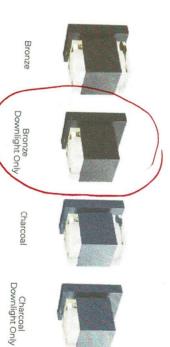
PRODUCT FEATURES

- From the brand formerly known as Tech Lighting
- Powerful, long lasting (L70, 70,000 hours) dimmable LED tested against the highest quality standards to ensure it delivers consistent LED performance and color over time.
- Die-cast aluminum structure, powder coat finish, and stainless steel hardware for robust durability in harsh elements. appropriate for commercial use.
- Universal 120-277 volt driver with integral transient surge protection at 2.5KV per American National Standard (ANSI) and IEEE standards.
- Wet listed, IP65 (International Protection rating indicating resistance to dust and water. suitable and safe for commercial use).
- Available in modern finishes





Charcoal



ORDERING INFORMATION

			7000WVOT
		8 80 CRI	CRI
27 2700K	40 4000K	30 3000K	7
		8	P LENGTH (A)
	H CHARCOAL	Z BRONZE	FINISH
	UD UBI IGHT & DOWNI IGHT	DO DOWNLIGHT ONLY	FUNCTION
	CHA CHA IZO-7/1/	I COLINIII / NINI I	VOLTAGE
SP SURGE PROTECTION	NONE		OBTIONS



7000WVOT JOB NAME NOTES

Exterior Fixture 1/8"







Location:

Fixture Type:

Catalog Number:



Kind

FM-W76108

PRODUCT DESCRIPTION

Innovative LED technologyoffers a creative ability to change color temperature of the light with ACLED technology for a clean look. A clean dimensional element for exterior environments. The curvaceous shade encompasses a white diffuser wrapped with a shatter resistant clear acrylic case.

FEATURES

0734"

- ACLED driverless technology
- Wet location rated for outdoor use
 Dimensional shade with a clear acrylic exterior finished with a white interior
- Built in color temperature adjustability. Switch from 2700K/3000K/3500K
- SS finish features stainless steel hardware; BK finish features aluminum hardware
- Option to pre-select color temperature or adjust in the field
- (model#LDS065M010AFE-LO1) \cdot 0-10V dimming option available (special order), unit dimensions: 3.4" x 1.2" x 0.5"

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SPECIFICATIONS	
Rated Life	54000 Hours
Standards	ETL, cETL,Wet Location Listed,IP65,Title 24 JA8: 2019 Compliant,ADA
Input	120 VAC,50/60Hz
Dimming	ELV: 100-10%,TRIAC: 100-10%
Mounting	Can be mounted on ceiling or wall in all orientations
Color Temp	3000K,2700K,3500K
CRI	90
Construction	Stainless steel 316 spun body with acrylic shade, Aluminum spun
	body with acrylic shade

73/4"	61/4"	
FM-W76108		

O TWYWYN I O	Model & Size
O 3000K O 3000K O 3500K O 3500K O 3500K	Color Temp
O BK Black O SS Stainless Steel O BK Black O SS Stainless Steel O BK Black O SS Stainless Steel	Finish
10.8W 10.8W 10.8W 10.8W 10.8W 10.8W	LED Watts
600 600 600 600	LED Lumens
577 577 577 577 577 577	Delivered Lume

Example: FM-W76108-35-SS

For custom requests please contact customs@modernforms.com

PROPOSED WINDOWS - DOUGLE-HUNG , TRANSOMS + PICTURE UNITS





ULTIMATE DOUBLE HUNG G2

The Ultimate Double Hung G2 window is an embodiment of our dedication to the craft of creating windows and doors, influenced by the rich, historical significance of this window style and inspired by innovative design, each feature is thoughtfully added and every detail is carefully considered. This is all in service of shaping a window that deserves to be in the unique names our customers desire.





UNIQUE WASH MODE ALLOWS CLEANING OF BOTH SIDES OF CLASS FROM INDOORS

ULTIMATE DOUBLE HUNG G2

Engineered for performance and designed to inspire, each aspect of the Ultimate Double Hung G2 window was made with purpose. Our engineers consider every detail from the most innovative features to the most minute subtleties, all because the windows in your home help illuminate the most important parts of your life.

INTERIOR FEATURES AND PERFORMANCE

RICH WOOD INTERIOR

Offers beauty and warmth with six wood species and ten interior firish options.

NARROW CHECKRAIL

Provides a sleek aesthetic at 1.15% inches to maximize daylight opening while maintaining historical accuracy.

TILT WASH MODE

Allows easy access to exterior glass for cleaning and maintenance.



EXCLUSIVE AUTOLOCK

Activates when the sashes are closed, locking the window

ENERGY EFFICIENCY

Multiple glass options for meeting ENERGY STAR* standards in energy efficiency for various regions and climates.

SASH BALANCE SYSTEMS

Enables smooth operation at the largest sizes

EXTERIOR FEATURES AND PERFORMANCE

DURABLE CLADDING

Extruded aluminum exterior cladding with an AAMA verified 2605 finish and backed by a 20 year warranty against chalking and fading.

EXPANSIVE SIZES

Larger than 5 feet wide by 10 feet high

TRADITIONAL SILL BEVEL

The 14 degree bevel provides optimal water managemens while maintaining a classic look.



SUPERIOR WEATHER PERFORMANCE

CPG50 on most sizes.
Optional commercial
(CW) performance and
IZ3 certified coastal
performance on most sizes.

DESIGN VERSATILITY

An array of simulated divided lite patterns, interior and extenor color options, ten hardware finishes, and archtop models

ALUMINUM INTER LOCK

Eliminates drafts and improves the window's overall structural integrity

Marvin Signature® Ultimate

Types

The look of multiple, individual panes of glass in a door panel is popular in a wide range of architectural styles-from historic replications to modern farmhouses. For those who seek historical accuracy, authentic divided lites utilize individual glass panes. Simulated divided lites, available in a number of different styles, mimic the look of individual panes of glass in a window sash without sacrificing the energy efficiency of a single pane of glass.

Authentic Divided Lite (ADL) - Separate pieces of glass are glazed between muntin bars - the way windows have been made since the beginning but with Marvin's updated design to increase energy efficiency.

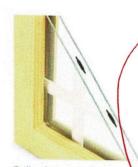
Grilles-between-the-Glass (GBGs) - Grilles are permanently installed between the glass panes for a low-maintenance, smooth exterior and easy cleaning. Choose from six exterior colors and three interior colors.

Simulated Divided Lite (SDL) - An energy-efficient way to create the look of authentic divided lites, SDL bars are permanently adhered to both sides of the glass and are available with or without a spacer bar installed between the glass to create even more depth that resembles an ADL.

Simulated Divided Lite with Spacer Bar (SDLS) - Paired with SDL bars on the interior and exterior of the glass, a spacer bar is installed between the glass, creating an even closer resemblance to the ADL look.



Authentic Divided Lite (ADL)



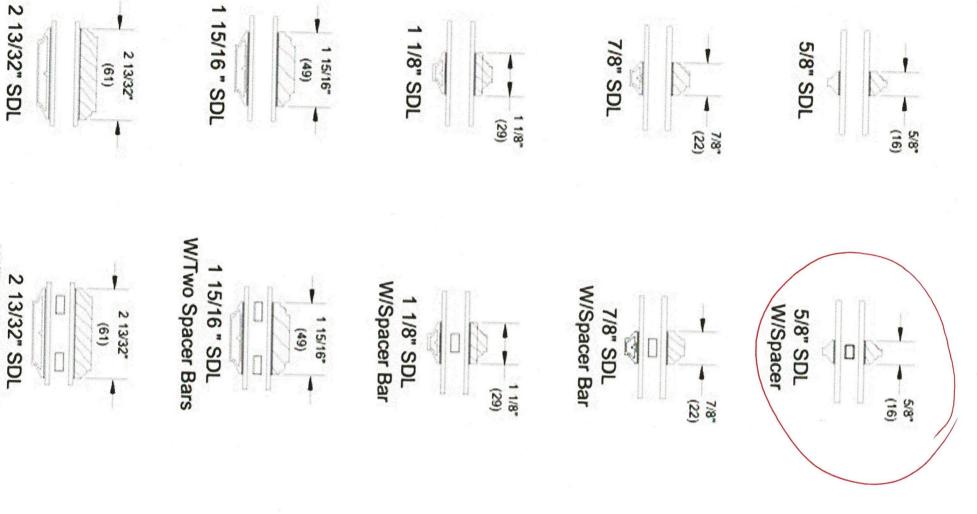
Grilles between the Glass (GBGs)





Simulated Divided Lite with Spacer Bar (SDLS)

Lite Options



W/Two Spacer Bars

48 S. MAW PROPOSED EXTERIOR SWING DOOR UNITS





ULTIMATE SWINGING FRENCH DOOR G2

The Ultimate Swinging French door G2, available in both inswing and outswing, delivers a traditional aesthetic with a 4 3/4 inch stille and top rail and a 4 3/4 inch or 8 1/8 inch bottom rail. Select sizes up to 10 feet high and 14 feet wide to maximize views and access to the outdoors. Choose up to 4 panels with an Ogee interior glazing profile.

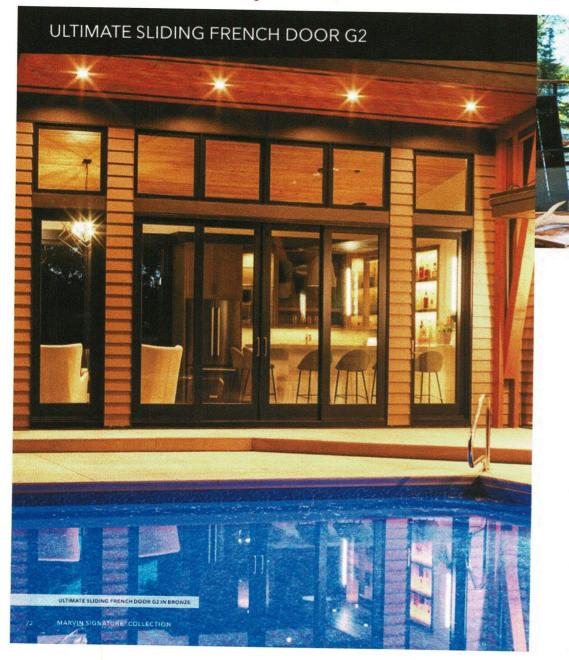






Acedonik with 123

PROPOSED EXTERIOR SLIDING DOORS











HARP HANDLE IN MATTE BLACK



MEMORANDUM

120 Graham Way, Suite 124 Shelburne, VT 05482 **tel** 802 497 3531 www.ArtisanEng.com

24244

Date: August 15, 2024

To: Kelley Osgood

Voansky Architecture and Interiors Studio

135 Luce Hill Rd Stowe, VT 05672

From: John P. Higgins, PE

Subject: 48 South Main Street

Existing Conditions Statement

No. 7238

SIONAL ENGINEERATION

Artisan Project #

At your request, we performed a site visit to the subject property on June 4, 2024.

While on site, we reviewed the existing conditions as could be readily seen, no selective demolition was performed.

The existing structure is a two-story faux timber frame building, used as a restaurant on the first floor and residential units on the 2^{nd} floor. The basement level contains utilities and storage.

Basement/Foundation:

- The basement floor is partially dirt and various slabs on grade.
- The foundation walls are a combination of stacked and mortared stone and poured concrete.
- There are locations of bulging stonework, and various repairs over the years.
- There are places where entire foundations walls have been cut out to create access to additions leaving the foundation unstable/unsafe and the floor above mostly unsupported.

First Floor Framing:

- The first-floor framing under the restaurant is a variety of undersized and shored timber beams and joists.
- Temporary jack posts have been installed to shore up the undersized framing with a variety of steel and wood material used in a hap hazard manner.
- Visual inspection leads us to believe this does not come close to meeting the live loads required for restaurant use.
- Moisture levels in the basement are high and there are visible signs of decay, and we would assume that the majority of the framing would need to be removed or supported to achieve appropriate live load capacity.
- The back half of the building appears to be an addition and is assumed to be slab on grade.

August 15, 2024 48 South Main Street



Existing Conditions Statement Project # 24244

Second Floor Framing:

- The second-floor framing is framed over the restaurant with rough sawn timbers and has been reworked and spliced with a variety of renovations and steel saddles that do not make structural or visual sense.
- The other areas are concealed but show significant deflections indicating their inability to support the residential loads above.

Roof Framing:

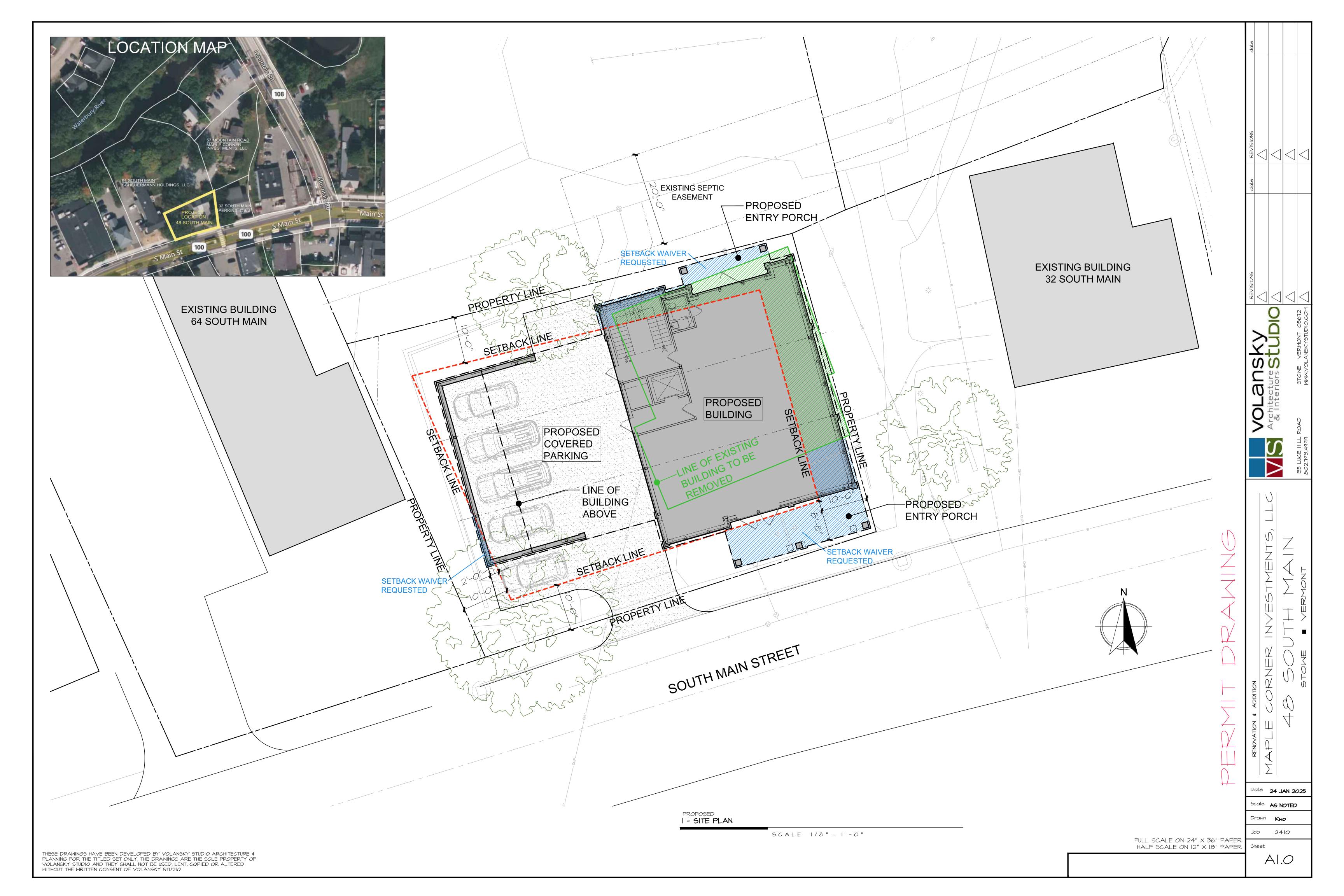
- The roof framing was generally unable to be observed.
- Significant deflections and bowing of the roof framing joists were observed.
- Differential settling of the dormers (tipping) indicate undersized or broken members with incomplete load paths for the framing.

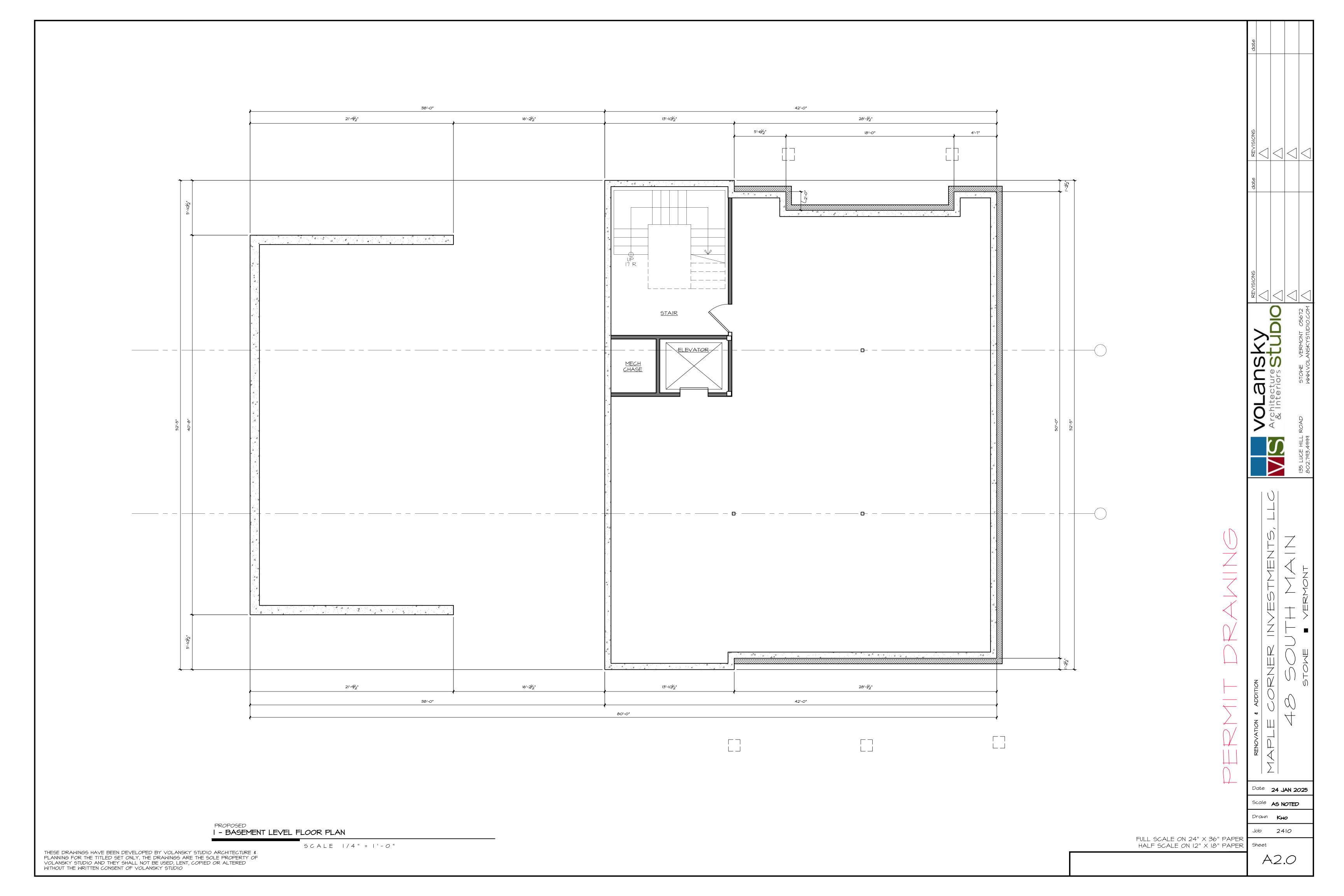
In our opinion, the complete structure will require a gut rehab to expose the framing to determine actual capacities. Which in turn, in our opinion, will ultimately lead to a full framing overhaul including sistering members, new foundation elements, bearing walls, and columns and beams to carry the appropriate loads.

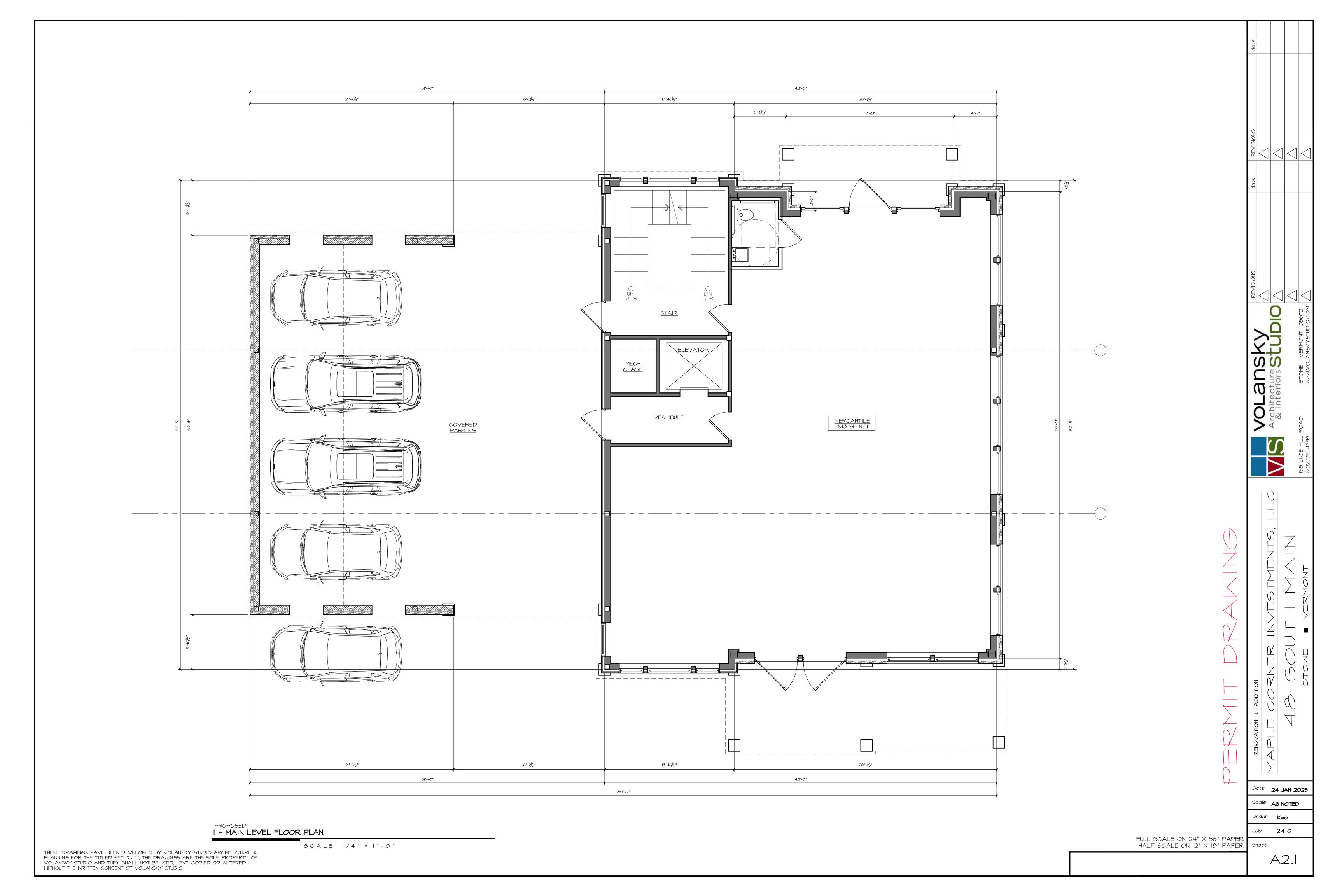
We recommend demolition of the structure and foundations in total, due to the fact that addressing the full spectrum of safety issues will be extremely invasive and, in many cases, impossible given the state of the existing structure.

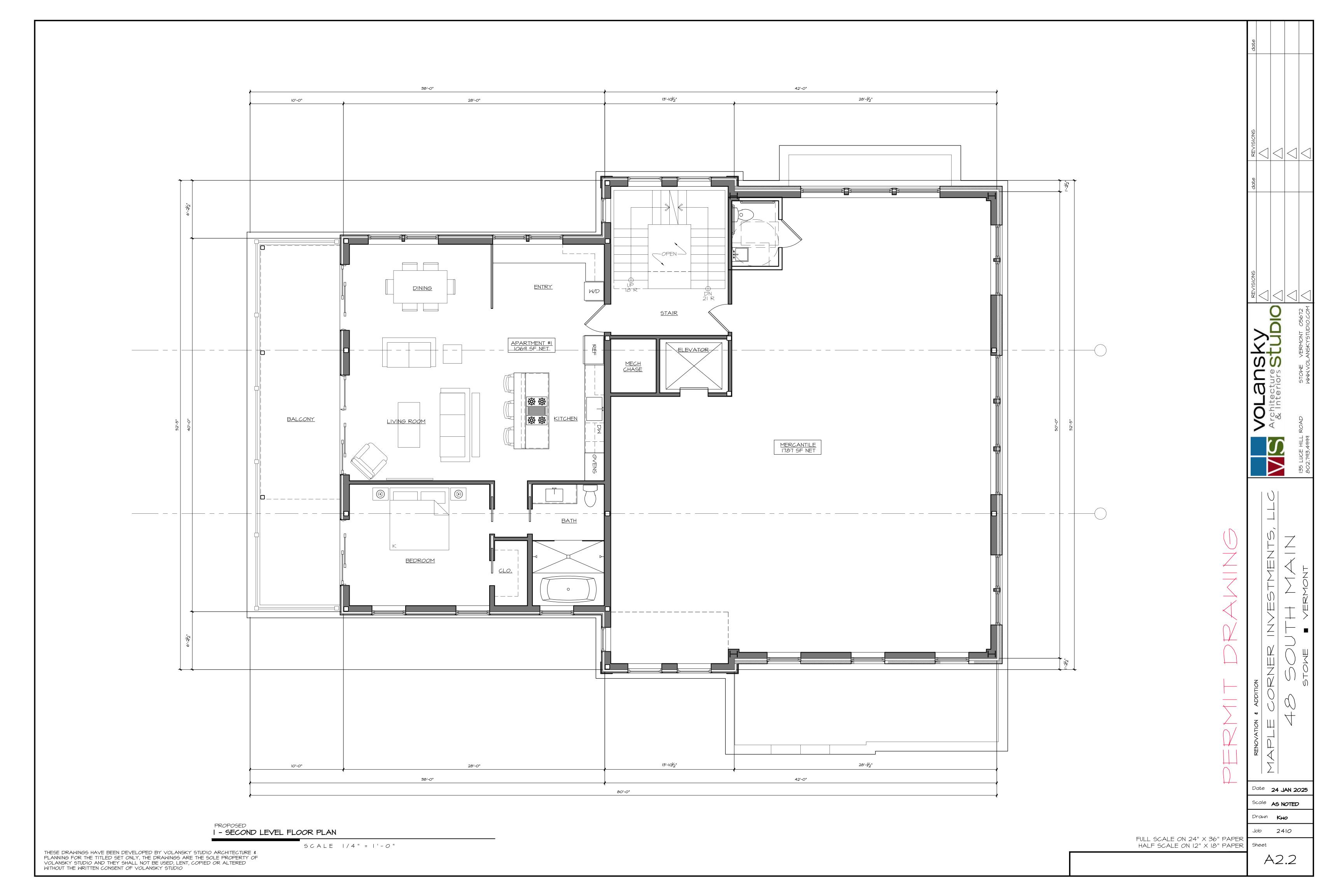
If you have questions or require further clarifications, please contact our office.

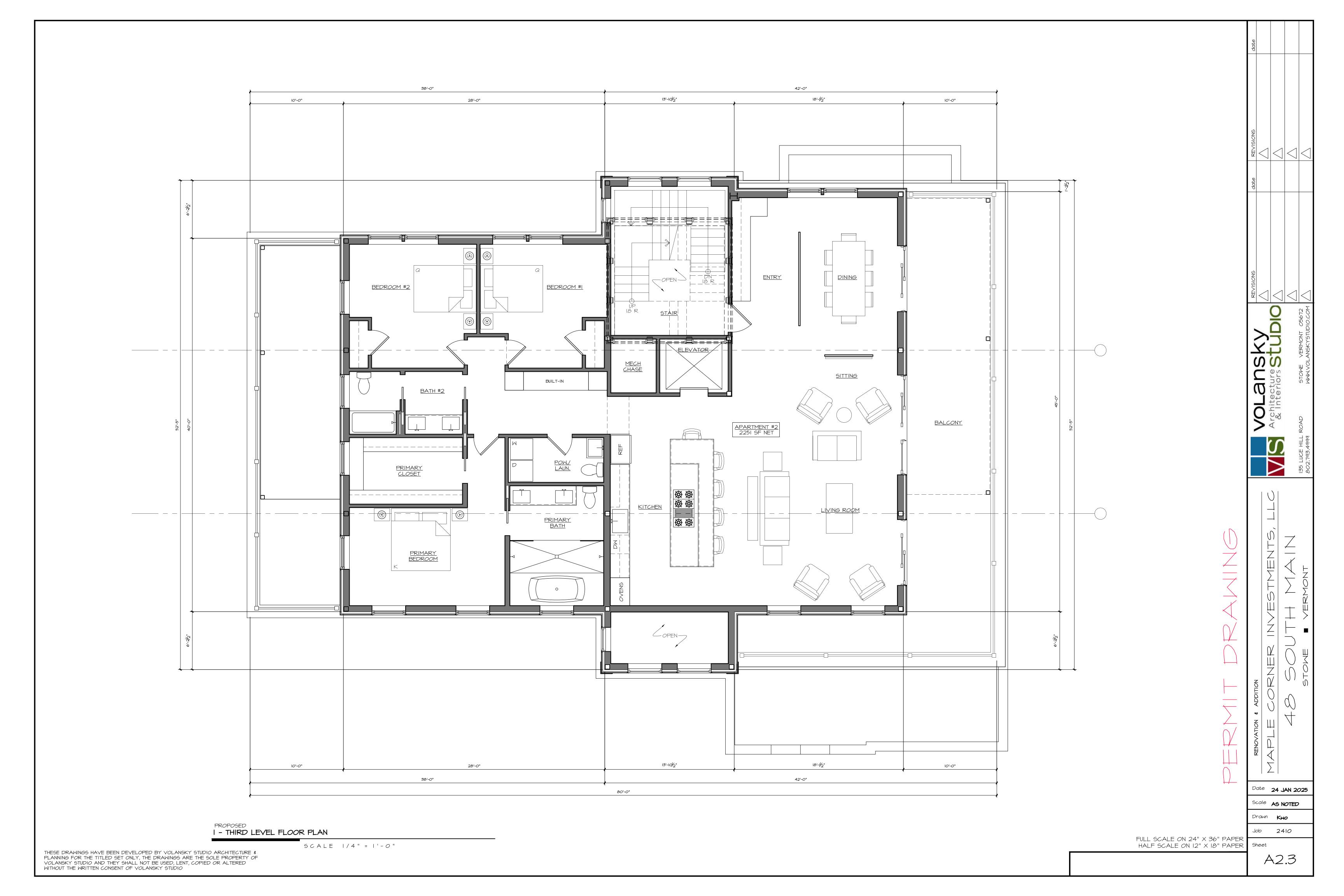


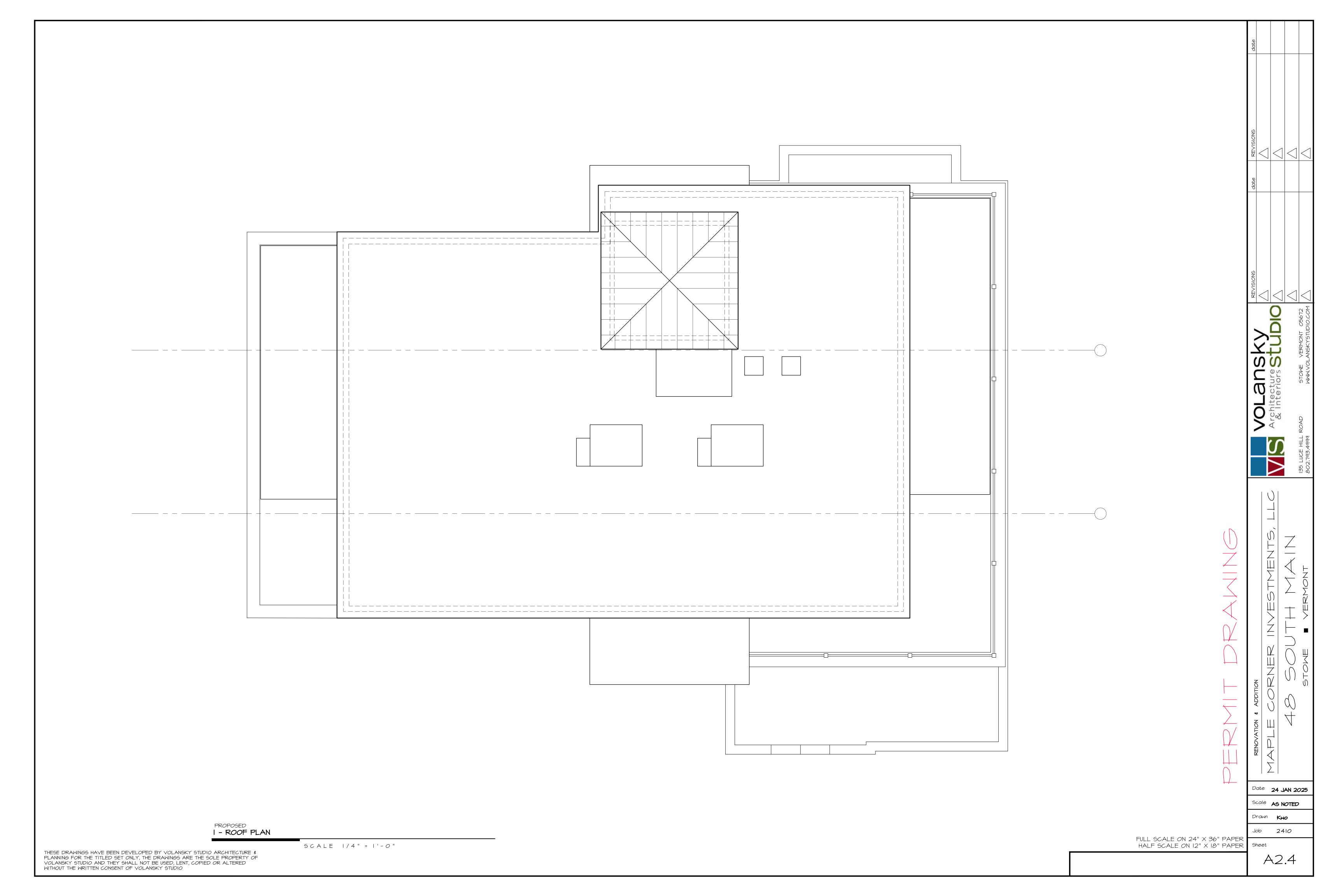










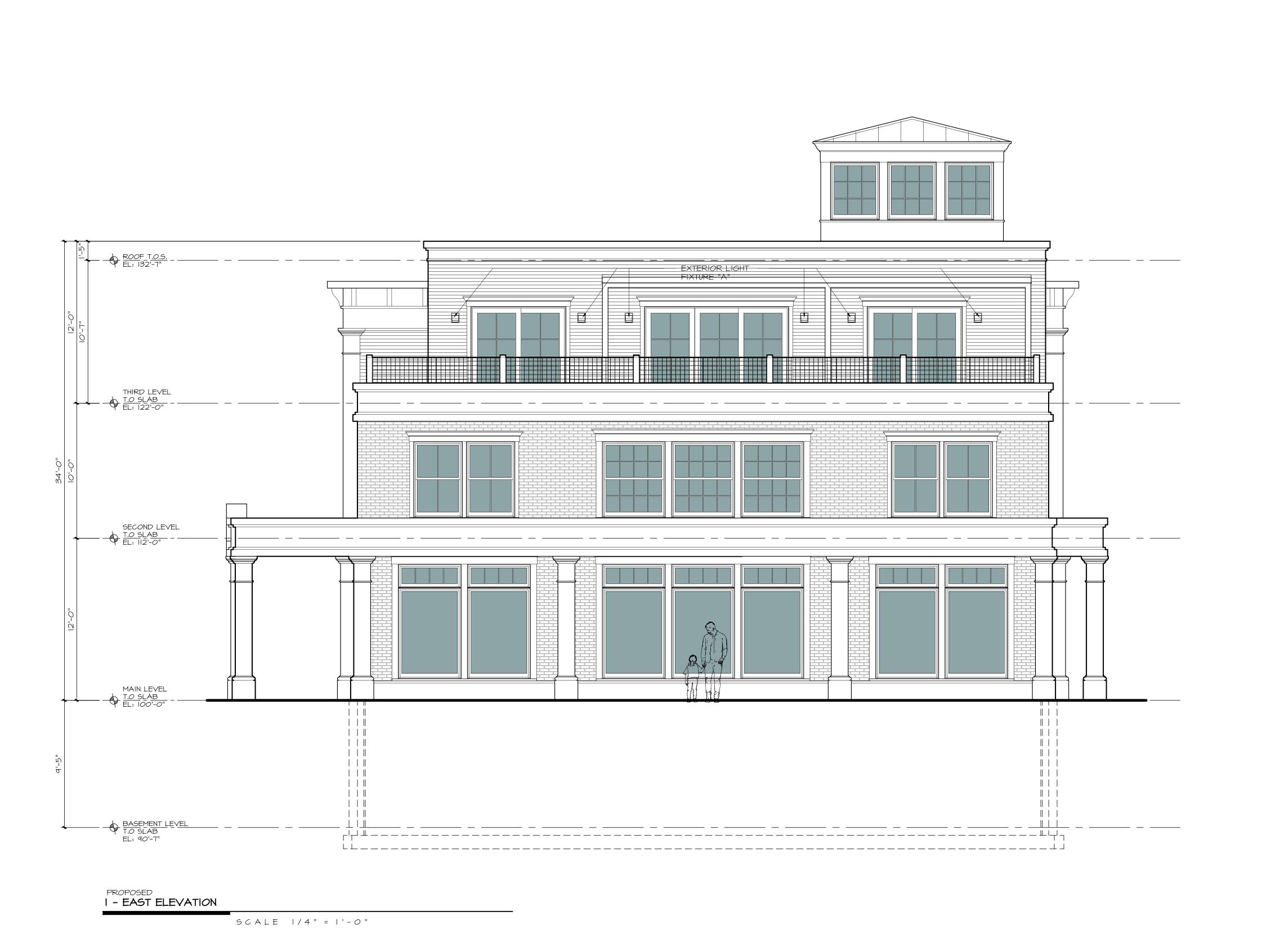




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Drawn **Kwo**

Job 2410 FULL SCALE ON 24" X 36" PAPER HALF SCALE ON 12" X 18" PAPER



PERMIT DRAMING

Date 24 JAN 2025

Scale AS NOTED

Drawn Kwo

Job 2410

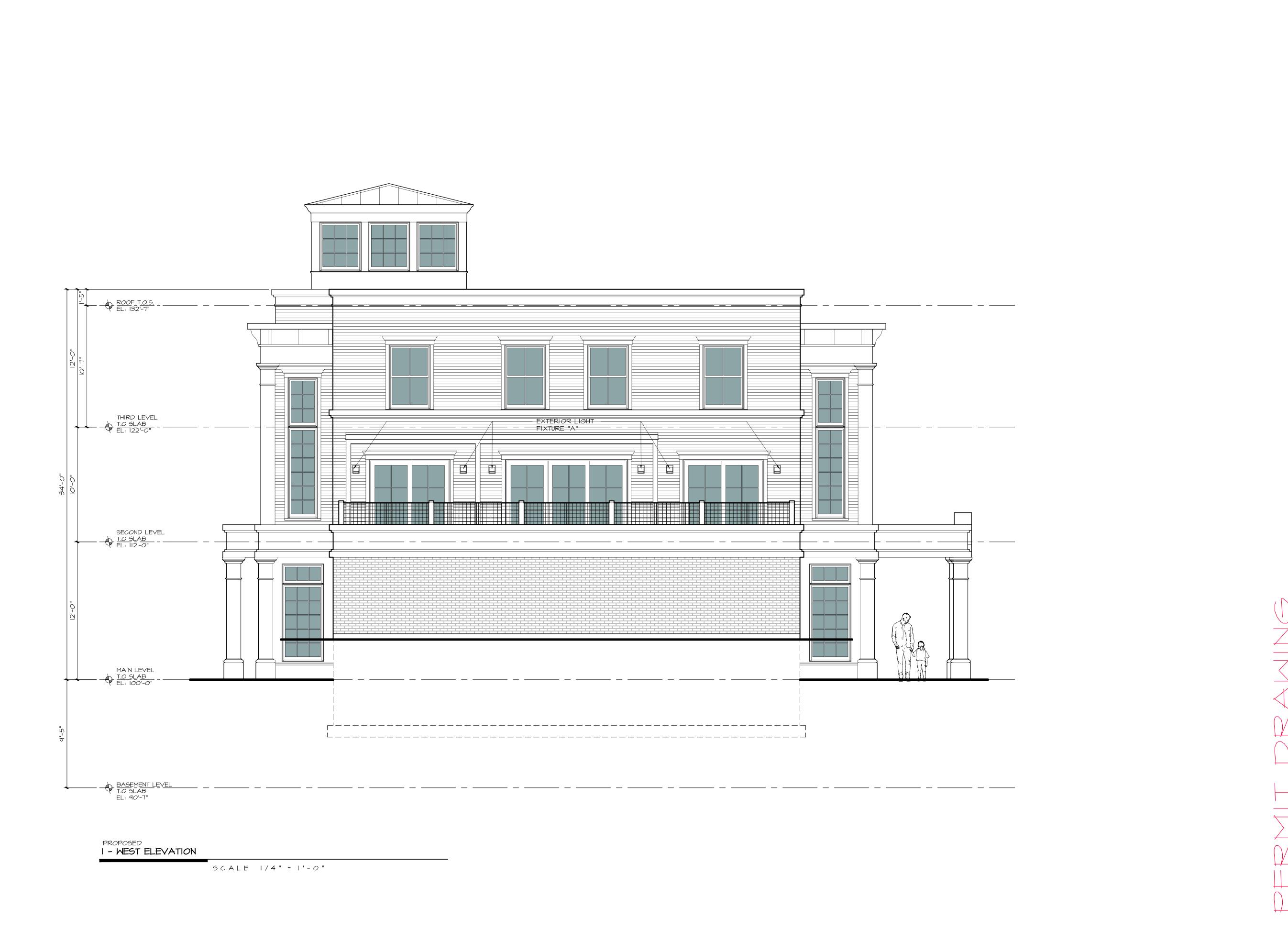
FULL SCALE ON 24" X 36" PAPER HALF SCALE ON 12" X 18" PAPER Shee

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FULL SCALE ON 24" X 36" PAPER HALF SCALE ON 12" X 18" PAPER



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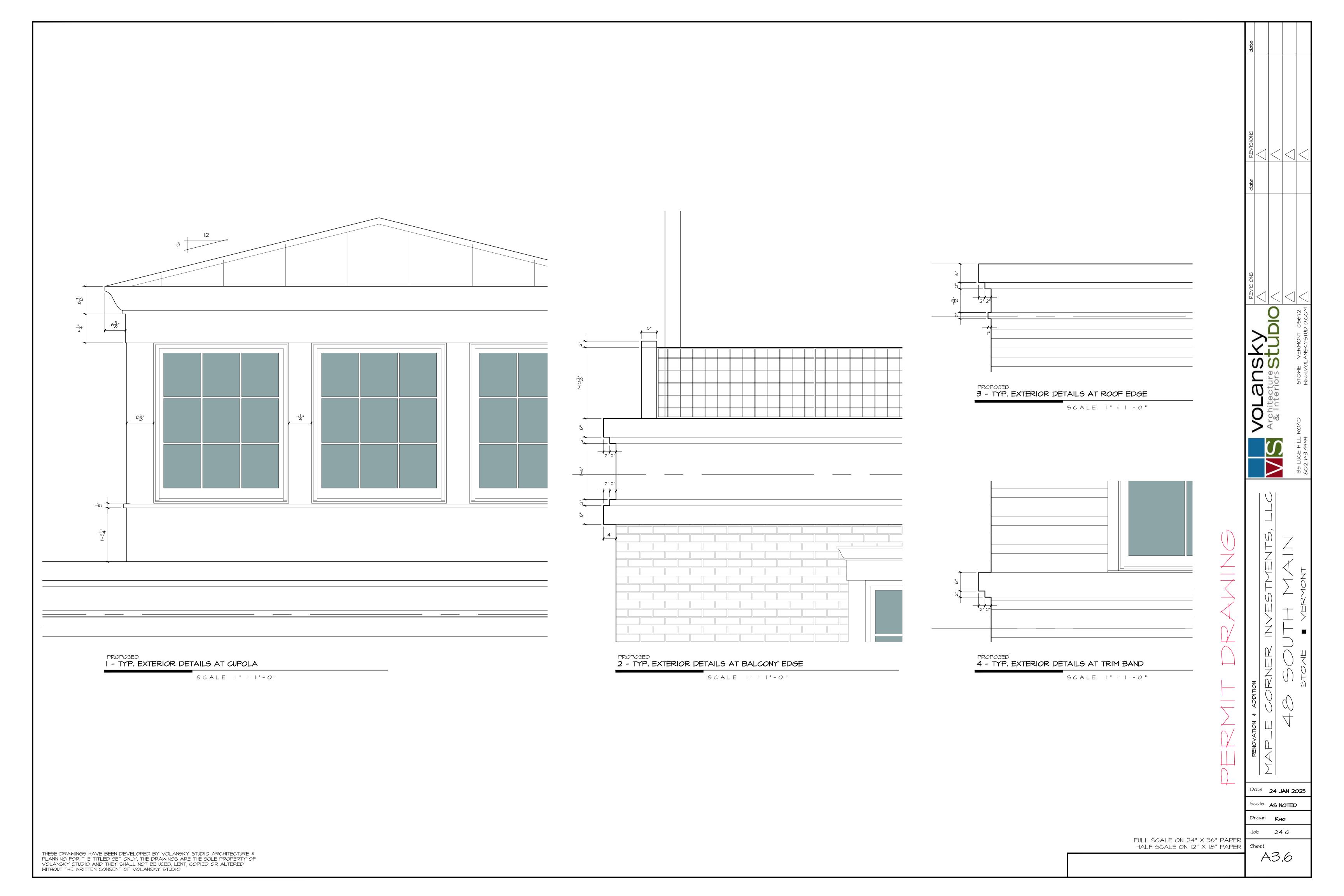
Date **24 JAN 2025** Scale AS NOTED

Drawn **Kwo**

Job 2410 FULL SCALE ON 24" X 36" PAPER HALF SCALE ON 12" X 18" PAPER









EXTERIOR RENDERING FROM SOUTHEAST

FULL SCALE ON 24" X 36" PAPER HALF SCALE ON 12" X 18" PAPER

Drawn **Kwo** Job 2410

Date **24 JAN 2025**

Scale AS NOTED

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ERMIT DRAMING

RENOVATION & ADDITION

AAPLE CORNER INVESTMENT

Date 24 JAN 2025

Scale AS NOTED

Drawn Kwo

Job 2410

A3.9

Sheet

FULL SCALE ON 24" X 36" PAPER HALF SCALE ON 12" X 18" PAPER

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PROPOSED
EXTERIOR RENDERING FROM NORTHEAST



PROPOSED
EXTERIOR RENDERING FROM SOUTHWEST

FULL SCALE ON 24" X 36" PAPER HALF SCALE ON 12" X 18" PAPER

RENOVATION & ADDITION

MAPLE CORNER INVESTME

Date **24 JAN 2025**

Scale AS NOTED

Drawn **Кwo**Job 2410

Sheet
A3.10

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