ARCHITECTURAL AND HISTORIC DISTRICT REVIEW BOARD VILLAGE OF WARWICK **JANUARY 2, 2023 AGENDA**

LOCATION: VILLAGE HALL 77 MAIN STREET, WARWICK, NY 4:30 P.M.

Call to Order Pledge of Allegiance Roll Call

пС	
1.	Introduction by Chair Michael Bertolini.
2.	Acceptance of Minutes: December 5, 2023
	The vote on the foregoing motion was as follows:
	Michael Bertolini Jane Glazman Matthew LoPinto
	Matthew Finn Chris DeHaan
cus	<u>sion</u>

<u>Dis</u>

- 1. 63 Wheeler Avenue Seeking approval of Materials and Color
 - A. Roof
 - B. Siding
 - C. Windows
- 2. **75 Forester Avenue** Seeking approval of New Permanent Sign; Style, Color and Lighting
 - A. Style of Sign
 - B. Colors of Sign
 - C. Lighting Choice

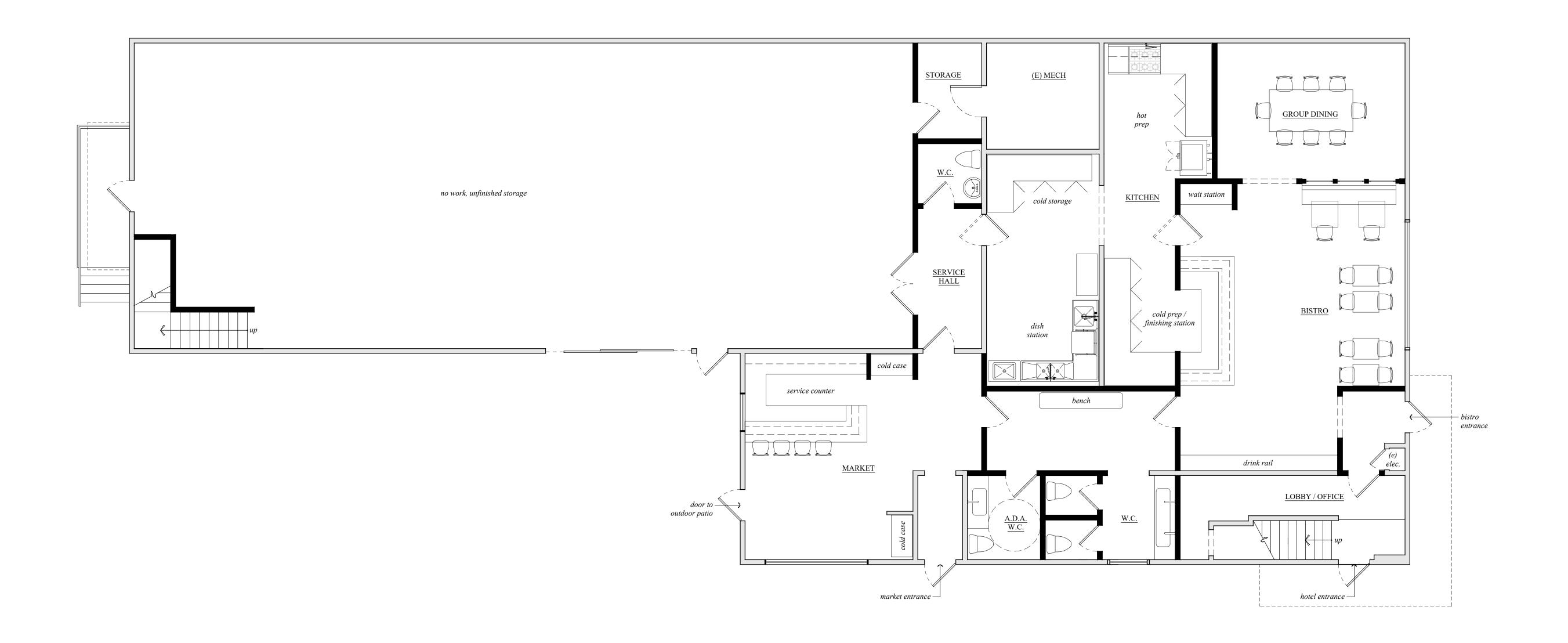
Discussion: 75 Forester Ave; Architectural Details

Adjournment









First Floor Plan

Scale: 3/16" = 1'-0"

Sevisions

On Da

On Da Flour & Feed FIFTY-FIVE NORTH STREET SUITE 101 MIDDLETOWN NEW YORK 10940 DEGRAN

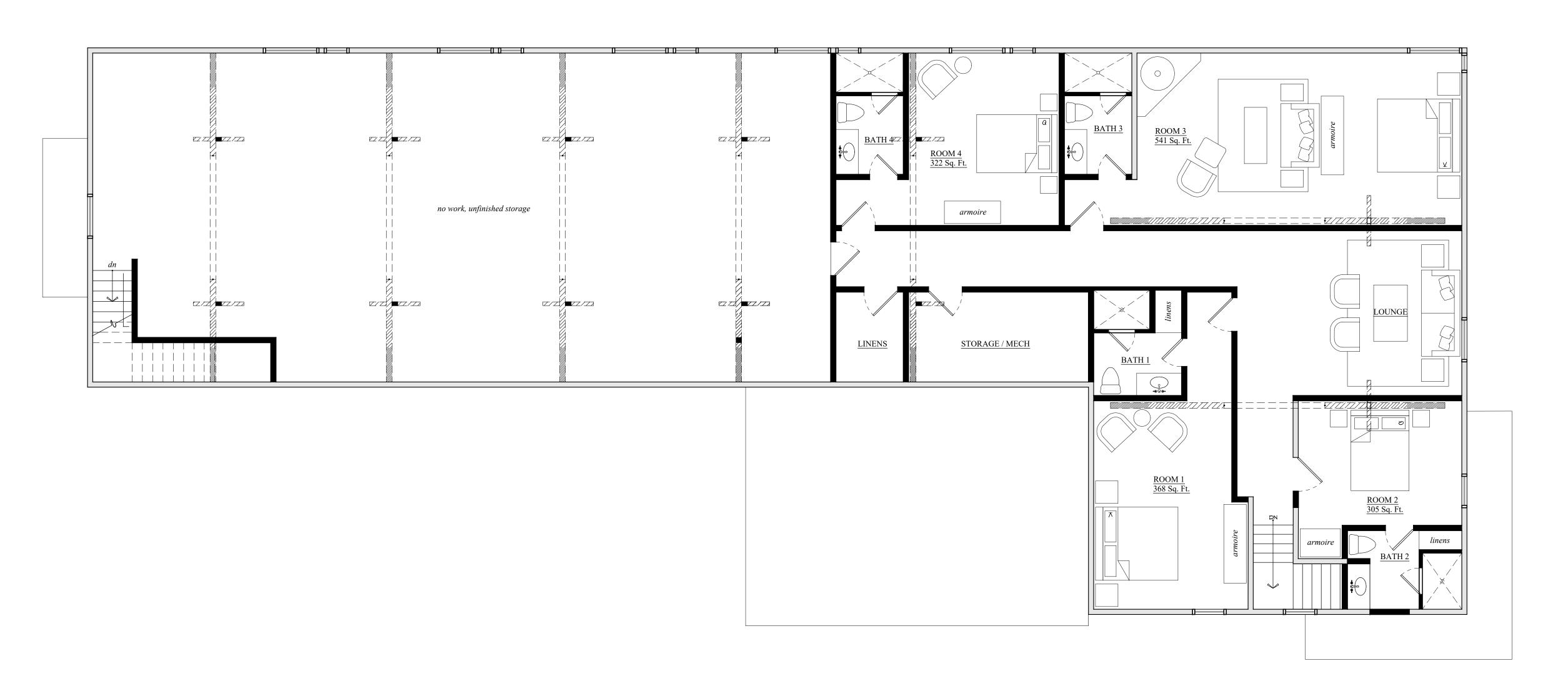
DEHAAN

A R C H I T E C T S

FIFTY-FIVE
NORTH STREET
SUITE 101
MIDDLETOWN
NEW YORK
10940

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Checked By:



1 Second Floor Plan
A1.02 Scale: 3/16" = 1'-0"

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A2.01)

Proposed Front Elevation

Scale: 3/16" = 1'-0"

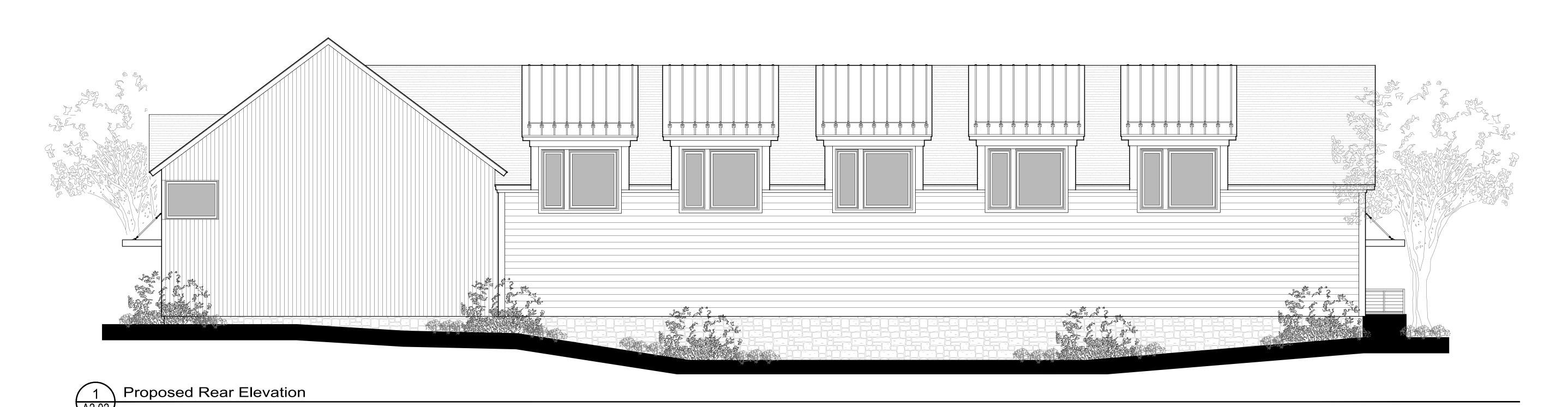


A2.01

Proposed Left Side Elevation

Scale: 3/16" = 1'-0"

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2 F A2.02 s

Proposed Right Side Elevation

Scale: 3/16" = 1'-0"

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77 Main Street Post Office Box 369 Warwick, NY 10990 www.villageofwarwick.org



(845) 986-2031 FAX (845) 986-6884 mayor@villageofwarwick.org clerk@villageofwarwick.org

New Permanent Sign Application

New Permanent Sign Application						
Application Fee \$50.00	Paid Check # 1487					
Project Information	Date: 12-7-2023					
Applicant Name: CLEAR VON TO	Luc - Linda Gagliardi-M. Member.					
Name of Business: CLEAR KEY IT	Lic.					
Project Location: 15 Forestet A	s/B/L # 211-12-1					
Mailing Address: 1407 Kings Hoy 249, Sugar Poof, Ny 10981						
Phone Number: 845-325-1500 Alt. Phone Number: 845-222-4522-600						
Email Address: abuilders & optonline. net Gogliandi						
I, the applicant, am the property owner of the proj	I, the applicant, am the property owner of the project location					
☐ No *If the applicant is not the property owner, if	then the applicant must present a notarized Property Owner					
Acknowledgement Form along with this application. (§ 145-81.C.6) See attached form.						
Be sure to carefully read through the application and complete all sections and provide all requested information. Any missing or incorrect information will result in delays with the application process.						
Please read the Village of Warwick Zoning Code, Article VIII Signs §145-81 through §145-99, for information such as design criteria, illumination, prohibited signs, etc.						
The Zoning Code is accessible on the Village's website www.villageofwarwick.org						
1. For signs to be located on buildings, linear fro						
2. Zoning district: *To find your district go to: https://villageofwarwick.com/	feet/inches org/wp-content/uploads/2018/01/zoning-map-2017-v2-090317.pdf					
3. Sign Design: a scaled drawing of the sign show	wing the following:					
*For sign guidelines, please visit the Zoning Code listed above.						
a. Type of sign, shape, size, and ma	terials.					

- c. The visual message, text, copy or content of the sign.
- d. The method of illumination, if any, including type of lamp, wattage, and the position of lighting or other extraneous devices. A photometric plan and manufacturers cut sheets showing lighting levels and potential glare from illumination may be required in accordance with § 145-91.C. and § 145-104.B.10 of the Zoning Law.

b. Graphic design, including lettering, pictorial matter, and sign colors with color swatches.

e. Landscaping, if any, including types of vegetation, location of plantings, and planting and maintenance schedule.

- 4. Sign Location: a plan, drawn to scale, shall be submitted showing the following:
 - a. If a freestanding sign, a full description of the placement of the proposed sign, specifically its location on the premises, its orientation, and its position in relation to adjacent buildings, structures, roads, driveways, property lines, other signs, lighting fixtures, walls, and fences.
 - b. If an awning, window, wall, or projecting sign, the placement of the proposed sign, which shall include: location on the awning, window, wall or building; the size of the awning, window, or linear footage of the building; projection from the building, if relevant; and the proposed position of the sign in relation to adjacent signs and lighting fixtures.
- 5. If the applicant is not the owner of the property on which the sign is to be located written permission from the property owner is required. Please refer to the Property Owner Acknowledgement Form.
- Attach or email a typed description describing the project in detail to planning@villageofwarwick.org

Permanent new signs require the approval of the Planning Board. The Planning Board, within ten (10) days of its receipt of an application for a sign permit at a regularly scheduled Planning Board meeting, shall refer the application to the Architectural and Historic District Review Board (AHDRB) for comment. The AHDRB shall review the application and provide comment to the Planning Board within thirty (30) days of its receipt of the sign application. Failure of the AHDRB to provide comment to the Planning Board within thirty (30) days shall be considered as no comment on a sign application. The Planning Board shall consider the comments of the AHDRB and the application and shall approve, approve with modifications, or deny the application and notify the Code Enforcement Officer of its decision on this matter. If the sign application is approved, the Code Enforcement Officer shall issue a sign permit within fifteen (15) days of the Planning Board's decision. §145-81.B.2

A permit issued for an approved sign shall be valid for installation and/or erection of the sign for six (6) months from the date of the permit but may be renewed within thirty (30) days prior to the expiration, for good cause shown, for an additional six (6) months, upon payment of one-half (1/2) of the original fee. §145-81.B.4

Any person desiring to procure a permit for a new sign shall file with the Planning Board a written application on a form prescribed by the Village, including payment of the applicable fee as outlined in Chapter 63 "Fees" of the Village of Warwick Code. §145-81.C

(For projects located within the Historic District) The certificate of no exterior effect or certificate of appropriateness required under §7-7 and §7-8 of this chapter as a condition precedent to any alteration relating to any improvement in property located within the (Historic) district. Any building or fixture located within the district or subject to the provisions of this chapter, including light fixtures, outdoor signs, and other outdoor advertising fixtures. §7-3.B

The Planning Board meets the 2nd Tuesday of the month. The AHDRB meets on the 1st Tuesday of the month.

Please carefully review your application to ensure all required information is included with submission. Any missing information will cause delays in the procedure. Sign permits are valid for (6) months from the issue date.

Applicant Signature

Date 17

Internal Use Only					
Application complete as per code Property Owner Acknowledgement Form, if ap	plicable				
Planning Board referred to the AHDRB via a motion on					
Application reviewed by the AHDRB for appropriateness on					
Meets aesthetics criteria					
☐ Concerns (attached discussion from AHDRB) The project is zoned within the Historic District: ☐ Yes *If yes and approved, the AHDRB will issue a Certificate of No Effect or of					
Appropriateness to be given back to the Planning Board where the application for a sign permit is to be approved, modified, or denied via motion during a regular scheduled meeting.					
No *If no, the application will receive a review and recommendation by the AHDRB which is handed back to the Planning Board for a final decision during a regular scheduled meeting. A Certificate of No Effect or of Appropriateness is not needed.					
Recommendation/Certificate presented to the Planning Board on					
Approved by Planning Board					
Approved with modifications					
Denied, reason					
Sign Permit issued by the Code Enforcement Officer, on on	date				

SIGN PROJECT INFORMATION

Warwick Oaks, 75 Forester Ave, Warwick, NY 10990

ZONE: Residential

SIGN TYPE: Monument SHAPE: Rectangular SIZE/MATERIAL:

----- SIGN: 43" (tall) x 70" (wide) x 7" (thick) >21 sq ft - Precision Board High Density Urethane (HDU) (See

attached product sheet)

----- POST: 4"x6": 20" (grade to sign bottom) 36" (below grade) 26" (inside sign) - exterior painted premimum

pressure treated lumber

----- BELOW GRADE: 10" x 36" sonotube filled with High Strength Concrete Mix

LIGHTING METHOD: 2 - 12 watt LED shaded flood downlight (see attached lighting page)

77 Main Street
Post Office Box 369
Warwick, NY 10990
www.villageofwarwick.org



(845) 986-2031 FAX (845) 986-6884 mayor@villageofwarwick.org clerk@villageofwarwick.org

VILLAGE OF WARWICK

INCORPORATED 1867

Property Owner Acknowledgement Form (for use with sign applications)

Project Information				
Applicant Name: Carl Carl	, LL C-Linda Gagliadi N. Ment			
Name of Business:	, LLC			
Address of Proposed Sign: 15 tocester	Henre			
Property Owners Information				
Name: Crash Cay II	0.0			
Mailing Address: 1407 King Hay 24	1, Sugartout, NY 10981			
Phone Number: 845-325-1500 Alt. Phone Number 845-222-4522-Co				
Email Address: abuildos expt	online net aglian.			
I,	(address of property) (CGUTT LC to add a new sign or to name of applicant) Date			
State ofS	Subscribed and sworn before me this			
County of Orange	day of November, 2023 (signature of notary)			
STAMP	KRISTIN A. BIALOSKY A Notary Public of New Jersey ID# 50208896 My Commission Expires April 10, 2028			

This form must be completed, notarized, and presented with a New Sign Application or with an Alteration/Relocation Sign Application only if the sign applicant is not the property owner. (§ 145-81.C.6)

Missing paperwork will cause a delay in the review process.











43" tall

HUE-satin HEX #154716 Green

Gold HUE-satin HEX #dac171

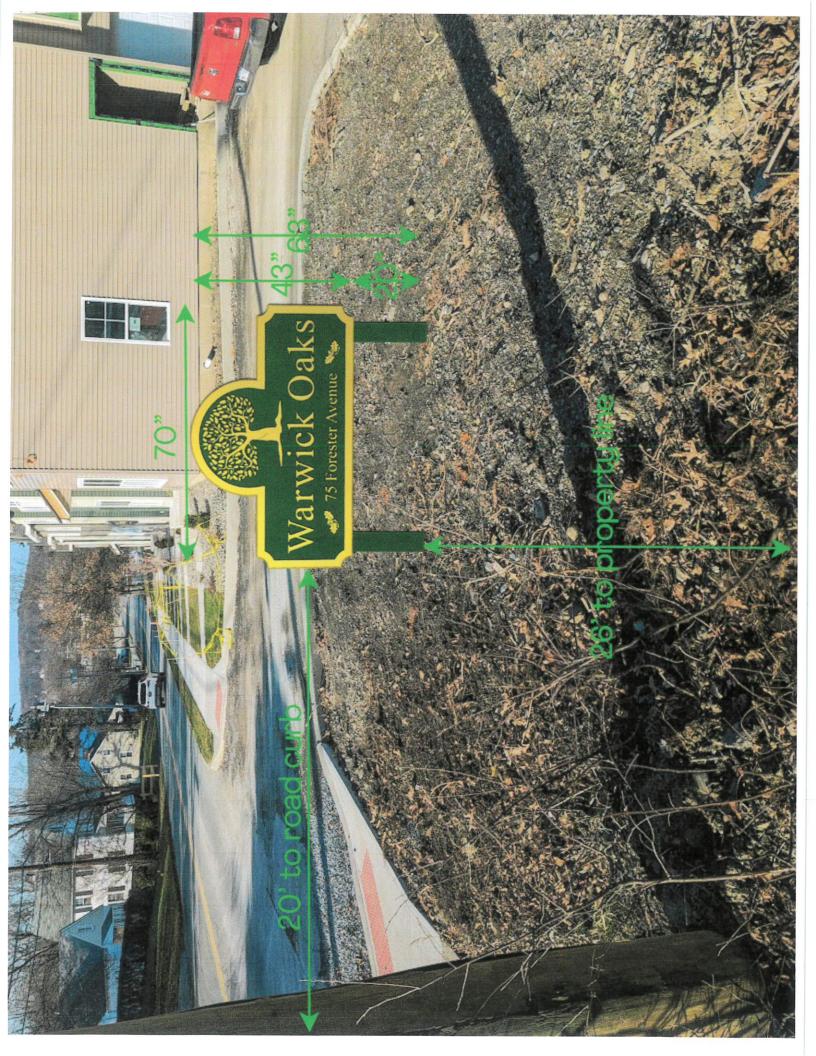
double sided 2" thick

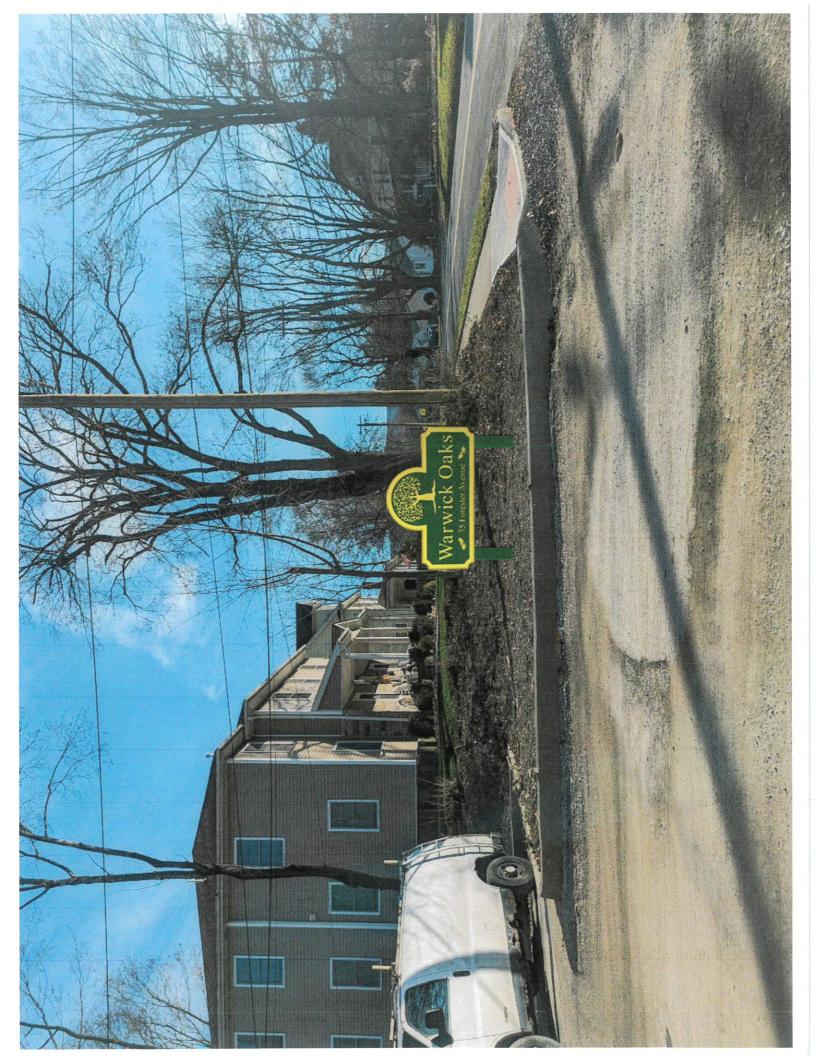
75 Forester Avenue

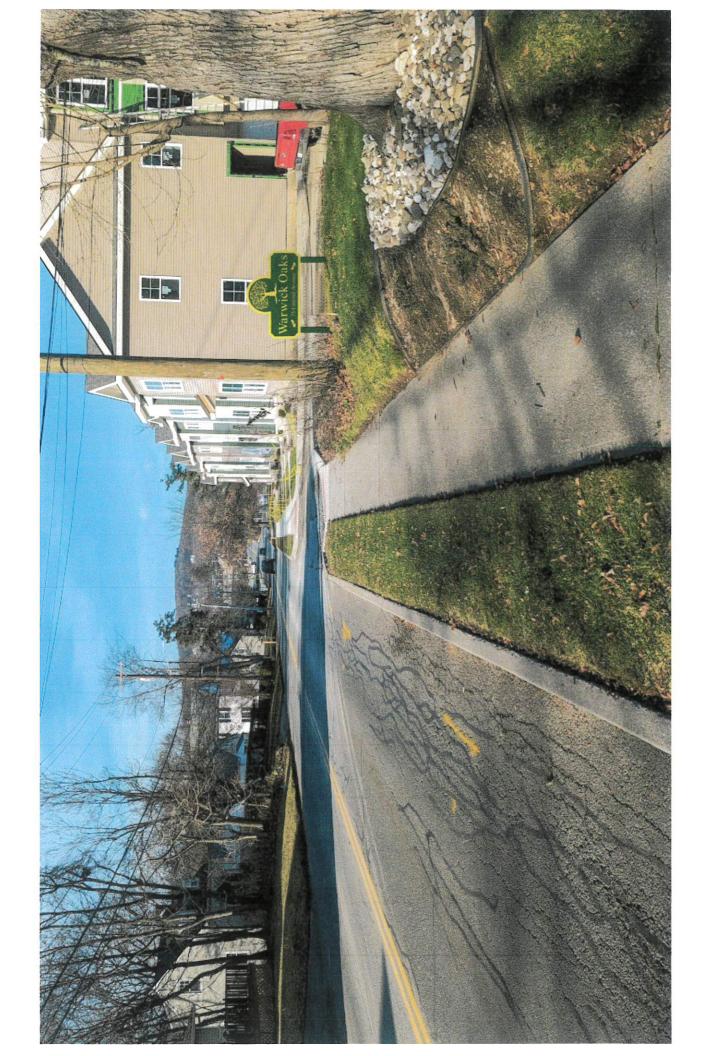


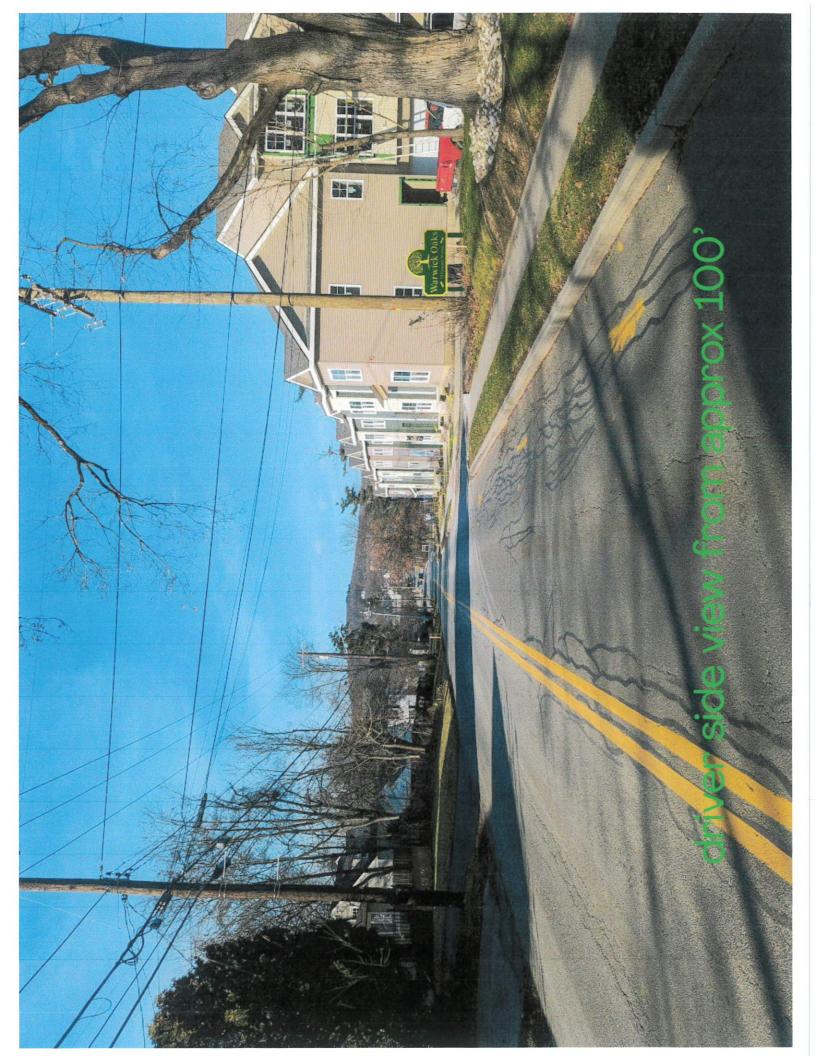
70" wide













Manufacturers of Precision Board

P.O. Box 4875 Orange, CA 92863-4875 (714) 771.4969 (800) 845.0745 Fax: (714) 771.6422

Email: hdu@precisionboard.com

www.precisionboard.com

Precision Board Plus™ PBLT- 15

DESCRIPTION & APPLICATION:

PBLT-15 is a rigid, High Density Urethane, (HDU), Tooling/Modeling board designed for Prototype Machining, Water Jet Cutting, Pattern Making, Thermoforming, Prepreg Composite Layup Tooling, Vacuum Form Tooling, Tool Path Proofing, Lost Wax Casting Masters, Master Model Making, Artistic Carving Blocks, Indoor and Outdoor Signage. PBLT Plus is made in the USA.

Precision Board Plus PBLT is formulated with eco-friendly, "Green" urethane components. The new Plus material has a Certified "Carbon Foot Print" of 3 to 1 and a Certified "Rapidly Renewable Green Resource Content" of 23.9%. This means each 3"x 4'x8' sheet of PBLT-20 saves 38.5 pounds of plastic material which assists meeting LEED requirements for obtaining USGBC and ICC 700 building credits.

Precision Board Plus does not contain: CFCs or VOCs. See MSDS for details.

Precision Board Plus PBLT comes in standard sizes of 20"x60", 24"x60", 30"x80", 45"x60" 4'x8', 4'x10', 5'x8' and 5'x10'. Thickness ranges from 1/2" to 24". Custom bonded blocks available in any size. PBLT Densities are 4, 6, 8, 10, 12, 15, 18, 20, 30, 34, 40, 48, 60, 70, & 75 pcf. Other densities available.

Precision Board Plus is **non-abrasive**, can be machined with HSS bits or cut with any standard cutting tool. PBLT's tight cell structure allows adjusting spindle speed & table feed to produce either chips or dust as desired. Check Coastal's on-line Onsrud Router Search guide for most efficient cutter bit for desired speeds & feeds. PBLT Plus <u>does not outgas</u> or affect prepreg resin cure.

See FAQ for important oven/autoclave ramping procedures and other pertinent information. **

PBLT can be bonded to itself or most other substrates using Coastal Enterprises' one part urethane adhesives: PB Bond-240 and PB Fast Set or EP-76, a two part, epoxy adhesive.

PHYSICAL PROPERTIES:

Density	ASTM D-1623	15 lbs/Cubic Foot
Compressive Strength	ASTM D-1621	510 psi
Compressive Modulus	ASTM D-1621	20,360 psi
Tensile Strength	ASTM D-1623	395 psi
Tensile Modulus	ASTM D-1623	32,060 psi
Shear Strength	ASTM C-273	326 psi
Shear Modulus	ASTM C-273	3,870 psi
Flexural Strength Method 1A	ASTM D-790	487 psi
Flexural Modulus Method 1 A	ASTM D-790	16,218 psi
Hardness Shore D	ASTM D-2240	22
Elongation		6.8%
Dimensional Stability	ASTM D-2126	1.2% Max.
Water Absorption	ASTM D-2842	0.02% by Vol. after 96 hrs.
Closed Cell Content	ASTM D-2856	97%
"K" Value Insulation Factor	ASTM C-177	0.453
Impact Resistance	0°F 4.6 oz. 1" Dia. 9'6" drop	No cracking observed
Freeze Thaw	ASTM D-2126, 25 Cycles	No disbonding or distortion occurred
Mold and Mildew Resistance	ASTM D-3273	Does not support growth
Dielectric Constant	ASTM D-1678	1.3
Maximum Service Temperature	Dry	200° F
Coefficient of Thermal Expansion (CT	25 X 10 ⁻⁶ °F	
Glass Transition	DMA/TMA	258°F
Specific Heat @ 77°F	ASTM E-1269	0.235
Flammability Tests:	FAR 25.853 Vertical Burn	Pass
	MIL P 26514 Burn Test	Pass
	ASTM D-1692-74 Burn Test	Pass
	ASTM D635-06 Burn Test	Pass

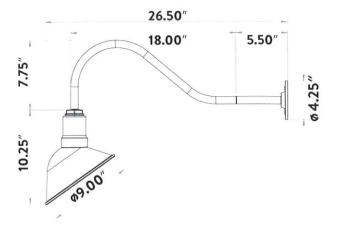
^{**} Follow heat temperature ramping of 1°F up per minute & 2°F down per minute. See FAQ for additional data.

Any Questions please contact Coastal Enterprises Company (800) 845-0745 www.PrecisionBoard.com

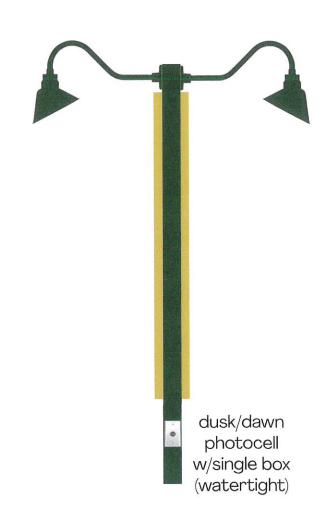
WARRANTY: All recommendations for product use have been derived from experience and test data believed to be reliable. We warrant and guarantee the uniformity of our products within manufacturing tolerance. However, since the use of our products is beyond our direct control, they are furnished upon the condition that each party shall make his/her own tests to determine their suitability for his/her particular purpose. Except as stated herein, Coastal Enterprises Company makes no warranty or guarantee, expressed or implied, and disclaims all responsibility for results obtained, nor assumes any liability for any damages, whether arising out of negligence or breach of guarantee and is hereby expressly limited to replacement of product only. For additional information on product handling, please refer to Precision Board Plus MSDS.

Form 171 8/19/13





Wattage 12 watts
Voltage 120 Volts
Color Temperature 5000 Kelvin
Luminous Flux 800 Lumen
Color Rendering Index 50
Light Source Type LED
Light Source Wattage 12 Watts
Control Method App







American Made Barn Lights

Fully-Customizable Lighting

18-Gauge American Steel



Powder Coated for Rust Protection & Durability