MICHAEL LEWIS ARCHITECTS PC

145 Palisade Street Suite 307 Dobbs Ferry, New York 10522 V: 914.231.7700 Fx: 914.231.7701 INFO@MLARCHITECT.COM

LETTER OF TRANSMITTAL

To: The Architectural Review Board

Village of Irvington, NY

Date: September 7, 2021

Project: Modifications to 12 Maple Street

The following materials are enclosed / attached:

Quant.	Description	Date	Item No.	Notes
3	Building Permit Application	9/7/21		1 original, signed and notarized
3	Sets Architectural Drawings	9/7/21		4 sheets per set, 3 sets are signed and sealed
3	Surveys	10/26/19		
3	Exterior Material Cut Sheets			5 sheets
1	Check for fees	9/7/21		To "Village of Irvington" for \$4,385.00
1	USB Drive with PDF's of items above	3		

By Hand

The materials listed above are submitted for the Architectural Review Board meeting scheduled for September 27, 2021

Cc: Teresa & Robert Forster, Owners

APPLICATION FOR BUILDING PERMIT

The Village of Irvington | 85 Main St | Irvington NY 10533

Application Number:	884	Date:	09/07/2021
Job Location:	12 MAPLE ST	Parcel ID:	2.80-35-7
Property Owner:	Teresa & Robert Forster	Property Class:	1 FAMILY RES
Occupancy:	One/ Two Family	Zoning:	
Common Name:			

Applicant	Contractor
Michael Lewis	
Michael Lewis Architects	Sunrise Building
145 Palisade Street, Suite 307Dobbs Ferry NY 10522	510 North State Road Briarcliff Manor NY 10510
914 231 7700	914-762-8453

Description of Work

Type of Work:	Addition	Applicant is:	Architect
Work Requested by:	The Owner	In association with:	
Cost of Work (Est.):	225000.00	Property Class:	1 FAMILY RES

Description of Work

Demolition of an existing shed, wood deck, and concrete walkways in the rear yard, and a 1-story sunroom at the rear of the house. Construction of proposed 2-story addition to include a sunroom, powder room, and pantry on the main level, and a primary bedroom, bathroom, and closets on the 2nd level.

Please Note: Completing the application does not constitute a permit to commence construction. To obtain your permit follow the instructions on the instruction page provided on page 3.

Job Location: 12 MAPLE ST Parcel Id: 2.80-35-7

AFFIDAVIT OF APPLICANT

	nel Lewis being duly sworn, depose and says: That s/he does business as: Michael Palisade Street, Suite 307 Dobbs Ferry NY 10522 and that s/he is:	Lewis Architects with offices
	The owner of the property described herein. The of the New York Corporation	with offices at:
	duly authorized by resolution of th	e Board of Directors, and that
	said corporation is duly authorized by the owner to make this application.	i e
	A general partner of with offices Partnership is duly authorized by the Owner to make this application.	and that said
	Partnership is duly authorized by the Owner to make this application. The Lessee of the premises, duly authorized by the owner to make this application. The Architect of Engineer duly authorized by the owner to make this application. The contractor authorized by the owner to make this application.	
kno Un	at the information contained in this application and on the accompanying drawings is owledge and belief. The undersigned hereby agrees to comply with all the requirement form Fire Prevention and Building Code, the Village of Irvington Building Code, Zoning pertaining to same, in the construction applied for, whether or not shown on plans or	nts of the New York State ng Ordinance and all other
_	stary Public / Commission of Deeds Unalified in Westchester County Commission Expires January 11 2022	s Signature
OWNE	R'S AUTHORIZATION	
	a & Robert Forster as the owner of the subject premises and have authorized the continuous the subject application.	ontractor named above to
		2
Ow	ner phone number Owner email address	81
	I hereby acknowledge that it is my respont to ensure that if the permit (if issued) receives a Final Certificate of Approval from the further that if a Final Certificate of Approval is not obtained upon completion of the original violation may be placed on the property for which this permit is being requested.	e Building Department and
	Sworn to before me this day of of	
	Notary Public / Commission of Deeds Applicant	s Signature

INSTRUCTIONS

REQUIREMENTS FOR OBTAINING A PERMIT:

The following items must be submitted in order to obtain a Building Permit:

- 1. One (1) Building Permit application signed by the owner or a notarized Agent Letter.
- 2. One (1) property survey (signed and sealed), reflecting existing conditions.
- 3. Two (2) sets of construction drawings and specifications, including existing and proposed conditions, state design criteria, structural and architectural details, plans, and cross sections, mechanical, electrical, and plumbing drawings (signed and sealed by a likened professional).
- 4. One USB with all plans (with Licensed Professionals certification/stamp) and specifications in PDF (file size must be less than 25MB).
- 5. Copy of approved site plan from the Irvington Planning Board when applicable (required on all increases of FAR, footprint, coverage, driveways and increases of cubic content under a roof).
- 6. Approval by the Architectural Review Board (ARB) when applicable. An additional five (5) sets of construction drawings and specifications (please see ARB requirements (available on the village web site www.irvingtonny.gov) prior to submission).
- 7. Visit the Village of Irvington website www.irvingtonny.gov for additional check list for solar panels, generators, underground propane tanks, signs and awnings(found in forms and documents in the Building & Planning General Information folder).
- 8. Village Zoning Code is available on the Village website: www.irvingtonny.gov.
- 9. Provide evidence that the application meets the NYS Energy code as described by www.dos.state.ny.us/code/energycode/overview.htm

Contractor Requirements in order to obtain a Building Permit:

- 10. Contractor's Certificate of Liability listing the Village of Irvington as the Certificate Holder with no disclaimer in the description other than certificate holder is named additional insured (any additional comments will not be accepted).
- 11. Contractor's Workers Compensation C-105 form (or equivalent) listing the Village of Irvington as Certificate Holder.
- 12. Copy of Contractor's Westchester County Home Improvement License.
- 13. All information above uploaded into permit application with the contractor's contact information, including mailing address, phone number, and email address.
- 14. Contractor's signature on Affidavit of Contractor (required prior to issuance of the permit).

Please Note:

-State Law requires that the contractor submits a copy of Workman's Compensation as required by the New York State
Disability Insurance naming the Department of Buildings, Village of Irvington as certificate holder and showing coverage for general
contacting and the locations covered by such insurance. If structure is to be demolished a copy of Liability Insurance must also be
submitted.

- Please be advised under State and Municipal Laws, the Workman's Compensation and Disability benefits insurance must be submitted on separate state approved forms. The "Acord Form" is no longer acceptable as proof of Workman's Compensation coverage. Further information or questions may be answered by calling the NYS Bureau of Compliance at (518) 486-6307 or by visiting their website or by contacting your insurance provider.

FEES ASSOCIATED WITH BUILDING PERMIT APPLICATION (All fees must be paid at time of application):

Fee	SCh	ed	11	А

Building Permit (Non-Refundable)

* Application fee \$85
* Permit fee \$17 per thousand dollars (\$1000) of estimated cost of construction, or fraction thereof

\$3,82

- · Inspection Fees (as applicable)
- Insulation: \$50
- · Solid Fuel: \$50
- Foundation and footing drain: \$50
- Energy Code Compliance: \$50
- · Sediment and erosion control: \$50
- Footing: \$50
- Preparation for concrete slabs and walls: \$50
- Footing: \$50
- · Preparation for concrete slabs and walls: \$50
- Framing: \$50
- Building systems, including underground and rough-in: \$50
- Fire resistant construction and penetrations: \$50
- Final Inspection for C.O.: \$50
- State and local laws (per re-inspection): \$50

Total Inspections

\$250

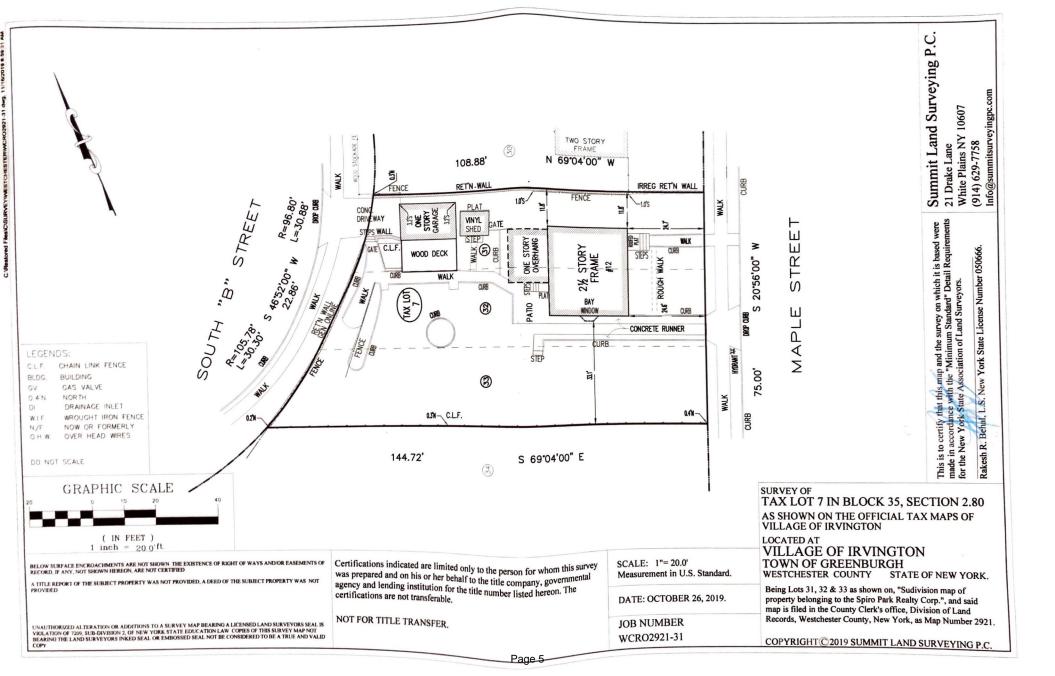
- * Certificate of Occupancy Fees: One dollar (\$1.00) per thousand dollars of estimated cost. Minimum Fee \$25.00
- * Permit Revisions or Amendment: \$50.00 (plus \$17 per thousand (\$1000), of the estimated cost of construction and any additional inspections fees).

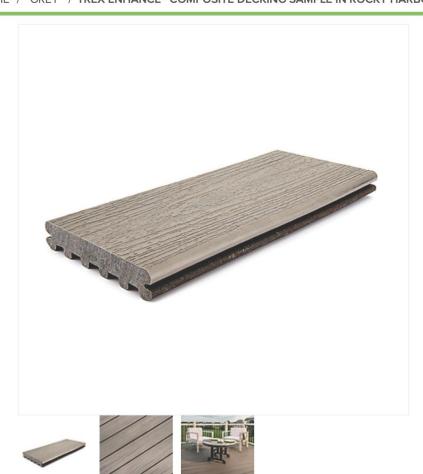
- * Re-inspection fee for work not ready at time of inspection or not in compliance: \$50
- * Applications for Undocumented Work/ Legalizing: Applications to legalize work done prior toapplying for and receiving a building permit shall pay double all applicable fees and inspections, including the cost of construction based on the cost of all proposed work being legalized at the time of application. Minimum fee \$500.00.

(To be collected at time of submission of application)Total

\$4,385

(Note: pursuant to 224-54A all permits are valid for one (1) year from date on permit Any permit that expires will be subject to additional fees.)





TREX ENHANCE® COMPOSITE **DECKING SAMPLE IN ROCKY** HARBOR

12 Inch Composite Deck Board Sample



Add to compare list

SKU: RHE92000



Price: \$5.00

QTY: 1

ADD TO CART

Specifications

COLOR STORY

A contemporary changing neutral, Rocky Harbor adds sandy undertones to a rustic slate grey,

featuring a low-maintenance, wood-like grain pattern.

- The beauty of wood with the ease of composite
- Made of high-performance composite for durability; won't rot, warp or splinter, unlike wood
- Protective outer shell resists fading and staining; no sanding or painting required
- Quality low-maintenance material; cleans easily with soap and water
- Easy-to-build decking; no specialty tools required
- Lightweight scalloped profile for easy handling
- Made of 95% recycled materials, with a low carbon footprint
- Backed by 25-year Limited Residential and Fade & Stain warranties
- Available in grooved-edge boards for our hidden deck fasteners or square-edge for traditional installation
- Made in USA

SPECIFICATIONS

1 INCH x 6 INCHES x 12 INCHES



Roll over image to zoom in

Bestshared Farmhouse Gooseneck Barn Light, Outdoor Wall Sconce, 1-Light Outdoor Black Finish Lantern for Porch with Contrast Color Interior

Visit the Bestshared Store

★★★★ ∨ 402 ratings | 18 answered questions

% 2 Price Changes

Price: \$48.99 \rightarrow prime & FREE Returns

Thank you for being a Prime member. Get a \$100 Gift Card: Pay \$0.00 upon approval for the Amazon Prime Rewards Visa Card.

May be available at a lower price from other sellers, potentially without free Prime shipping.

Power Source AC

Material Metal

Style Contemporary

Special / Feature

Color Black Exterior+ Copper Interior

About this item

- Simple Industrial Design: The simple, traditional design of this light fixture looks great with any style of decor
- Black Finish with Copper Interior: the Black Finish fit any decor while the copper interior reflects light perfectly to form a extremely accent contrast
- Bulb Requirement: Hard wired. Requires 1x E26 base bulb(Max.100W). BULB NOT INCLUDED.
- ETL Listed Certification Easy Installation: Essential installation accessories included.
- 3 Year After-sale: Contact our customer service if you have any questions with our outdoor lights.
- > See more product details

Technical Details

Brand	Bestshared
Manufacturer	bestshared
Item Weight	3.16 pounds
Product Dimensions	11.5 x 13.1 x 13.5 inches
Assembled Height	13.5 inches
Assembled Length	11.5 inches
Assembled Width	13.1 inches
Style	Contemporary
Color	Black Exterior+ Copper Interior
Shape	/
Material	Metal
Finish Types	Oil Rubbed
Number of Lights	1
Included Components	Light kit inlouded
Maximum Compatible Wattage	100 Watts
Voltage	120 Volts
Specific Uses	Indoor/Outdoor
Special Features	/
Shade Material	NO
Light Direction	Downlight
Power Source	AC
Batteries Required?	No
Type of Bulb	Max 100 watt E26 base bulb (not included)
Wattage	100 watts

Timberline® HDZ™ Shingles

The look people know and love, now featuring LayerLock™ Technology







Color/Finish: Weathered Wood



Colors shown may vary due to screen resolution. Please see actual product sample for true color.

AVAILABLE SIZES

THICKNESS: 0.25"	WIDTHS:	15.25"
LENGTH: 48" boards	EXPOSURES:	6.976"

Warranty Information >

WOODWRIGHT® DOUBLE-HUNG FULL-FRAME WINDOWS

FEATURES

Frame

Perma-Shield® exterior cladding protects the frame - beautifully. Best of all, it's low maintenance and never needs painting.

G For exceptional long-lasting performance, sill members are constructed with a wood core and a Fibrex® material exterior.

 Natural wood stops are available in pine, oak, maple and prelinished white. Wood jamb liners add beauty and authenticity to the window interior.

A factory-applied rigid vinyl flange on the head, sill and sides of the outer frame helps secure the unit to the structure.

Multiple weatherstrip systems help. provide a barrier against wind, rain and dust. The combination of spring tension vinyl, rigid vinyl and flexible bulb weatherstrip is efficient and effective.

For units with white exterior color. exterior jamb liner is white. For all other units, the exterior jam b liner is gray.

Sash

Balancers in the sash enable contractors to screw through the jam b during installation without interfering with the window's operation.

Wood Jamb Liner



Matural wood saish interior with classic chamfer detailing. Available in pine, oak, maple or prefinished white.

 Low-maintenance sash exterior provides long-lasting' protection and performance. Sash exteriors on most units include Fibrer material

Sash joints simulate the look of traditional mortise-and-tenon construction inside and out.

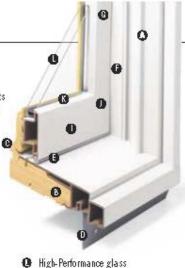
Glass

Silicone bed glazing provides superior weathertightness and durability.

- * Visit andersenwindows.com/warranty for details.
- ** Hardware sold separately.

Dimensions in parentheses are in millimeters.

Printing limitations prevent exact regionation of colors and finishes. See your Andersen supplier for actual color and finish samples.



options include:

- . Low-E4° glass
- Low-E4 HeatLock® glass
- Low-E4 Sun glass
 Low-E4 SmartSun glass
- Low-E4 SmartSun HeatLock glass

Tempered glass and other glass options are available, Contact your Andersen supplier.

A removable translucent film helps shield the glass from damage during delivery and construction and simplifies finishing at the jobsite.

Patterned Glass

Patterned glass options are available. See page 12 for more details.

Hardware



Standard lock and keeper design provides an easy tilt-to-clean feature integrated into the lock

Performance Grade (PG) Upgrade

Performance upgrades are available for select sizes allowing these units to achieve higher performance ratings. Performance Grade (PG) Ratings are more comprehensive than Design Pressure (DP) Ratings for measuring product performance. Use of this option will subtract 56" (16) from clear opening height. Contact your Andersen supplier for availability. For up-to-date performance information of individual products, visit and ersenwin dows.com.

Visit andersenwindows.com/coastal for more information on Stormwatch Protection.

EXTERIOR



INTERIOR



Naturally occurring variations in grain, color and texture of wood make each window one of a kind. All wood interiors are unfinished unless prefinished white is specified.

HARDWARE FINISHES



Distressed bronze and oil rubbed bronze are "living" finishes that will change with time and use.

DOUBLE-HUNG HARDWARE

STANDARD Lock & Keeper



Antique Brass | Black | Bright Brass Brushed Chrome | Distressed Bronze Distressed Nickel | Gold Dust | Oil Rubbed Branze Palished Chrome | Satin Nickel | Stone | White

OPTIONAL DOUBLE-HUNG HARDWARE





TRADITIONAL



Antique Brass | Black | Bright Brass | Brushed Chrome | Distressed Bronze | Distressed Nickel Gold Dust | Oil Rubbed Bronze | Polished Chrome | Satin Nickel | Stone | White

CLASSIC SERIES"





Stone | White

CONTEMPORARY



Antique Brass | Black | Bright Brass Brushed Chrome | Distressed Bronze Distressed Nickel | Gold Dust OI Rubbed Branze | Palished Chrome Satin Nickel | Stone | White

ESTATE"

Hand Lift

Finger Lifts





Antique Brass | Bright Brass Brushed Chrome | Distressed Bronze Distressed Nickel | Oil Rubbed Branze Polished Chrome | Satin Nickel

Bold name denotes finish shown

FRENCHWOOD® HINGED INSWING PATIO DOORS

FEATURES

Frame

• The sill is made with three-piece construction. The subsill is made of Fibrex* material, and the sill step is solid oak. The exterior sill member is made of extruded aluminum with an attractive wear-resistant, heat-baked finish in a neutral color. This combination of materials combines durability and low maintenance with excellent insulating characteristics.

All basic exterior frame members are fiberglass reinforced composite, which maintains an attractive appearance while minimizing maintenance.

The exterior frame members are attached to a water-repellent preservativetreated wood subframe for long-lasting* protection and performance. The subframe is grooved to accept extension jambs.

Panel

The exterior of the wood door panel is protected with a long-lasting* urethane base finish in white, Sandtone, Terratone or fore st green.

Panel interior surfaces are unfinished pine veneer. Unfinished oak and maple veneers are available as options. Lowmaintenance prefinished white interiors are also available.

Hinged in swing operating panels are lefthand active, right-hand active or two-panel active-passive jam b hinged.

A factory-applied, one-piece compression-type rubber weatherstrip continues in one plane around the panel to provide maximum effectiveness against water and air infiltration. The corners of the weatherstrip are welded to eliminate gaps between the panel and the frame/sill shoulder.



Mortise-and-Tenon Joints



Mortise-andtenon joints prevent panel sag and maintain smooth operation.

Adjustable Hinges

Adjustable hinges are standard on inswing patio doors and have ball-bearing pivots for smooth frinting bas

for smooth, frictionless movement. Features easy horizontal and vertical adjustment, plus quick-release

plus quick-release shown in feature for easy panel gold does thresh removal. This release feature is ideal for transporting large units up stairs or to other hard-to-reach areas.

Gold dust finish is standard on wood interior doors. For units with prefinished white interior, white is standard. Also available in finishes that coordinate with hardware.

Glass

Panels are silicone bed glazed and finished with an interior wood stop.

⊕ High-performance glass options include: Low-E4® tempered, Low-E4 HeatLock® tempered, Low-E4 Sun tempered, Low-E4 SmartSun™ tempered and Low-E4 SmartSun HeatLock tempered glass.

Additional glass options are available.
Contact your Andersen supplier.

A removable translucent film helps shield the glass from damage during delivery and construction and simplifies finishing at the jobsite.

Patterned Glass

Patterned glass options are available. See page 12 for more details.

Hardware

Multi-Point Locking System



The multi-point locking system, with a hook bolt above and below the center dead bolt, provides a weathertight seal and enhanced security.

EXTERIOR





INTERIOR

Pine White

Marsle Oak

Prefinished white interiors are only available on units with white exteriors. Naturally occurring variations in grain, color and texture of wood make each door one of a kind. All wood interiors are unfinished unless prefinished white is specified.

HARDWARE FINISHES



Distressed bronze and oil rubbed bronze are "living" finishes that will change with time and use.

HINGED PATIO DOOR HARDWARE OPTIONS Bold name denotes finish shown.





* Visit andersenwindows.com/warranty for details.

** Hardware sold separately.

Dimensions in parentheses are in millimeters.
"FSB" is a registered trademark of Franz Schneider Brakel GmbH & Co.

Mix-and-match interior and exterior style and finish options are available.

Bright brass and satin nickel finishes feature a 10-year limited warranty.

Tribeca and Albany hardware are zinc die cast with powder-coated durable finish. Other hardware is solid forged brass. Printing limitations present exact replication of colors and finishes. See your Andersen supplier for actual color and finish samples.

Modifications to 12 Maple Street 12 Maple Street Irvington, NY 10533

DRAWING INDEX ISSUE DATE REV. DATE NO. SHEET T-000.00 Title Sheet & Notes A-101.00 Demolition & Construction Plans 9/7/21 A-201.00 Framing, Foundation, & Elec. Plans 9/7/21 A-501.00 Exterior Elevations 9/7/21

NYS CODE COMPLIANCE 1. This design is in compliance with requirements of 2020 Residential Code of New York State

and the 2020 Energy Conservation Code of New York State.

PROVIDE TEMP. PROTECTIVE GRAVEL TRACKING PAD

AT REAR DRIVEWAY WHERE CONSTRUCTION

PORTION OF EXISTING VINYL FENCE TO BE

REASSEMBLY AT PROJECT COMPLETION.

CONCRETE WALK TO BE REMOVED AS

WOOD DECK TO BE REMOVED AS INDICATED-

PROP. GUTTER LEADER FOR ROOF AT PROPOSED

ADDITION TO DRAIN TO DAYLIGHT, TYP.

EXTG. CONCRETE PATIO TO REMAIN-

UNDERGROUND TO DAYLIGHT, TYP.

UNDERGROUND TO DAYLIGHT, TYP.

CONSTRUCTION FENCE (SEE DETAIL) & AREA OF DISTURBANCE: 2,885 SF

PROVIDE TEMP. PROTECTIVE GRAVEL TRACKING PAD

WHERE HEAVY CONSTRUCTION EQUIP WILL OPERATE.

CONTRACTOR TO BRING IN SMALL EXCAVATOR ALONG

TREE PROTECTION FENCE SHALL BE INSTALLED

NO EXTG TREES TO BE IMPACTED BY PROPOSED

SEE TREE PROTECTION DETAIL, THIS SHEET -

EXISTING CONC. DRIVEWAY STRIPS AND SAFELY

PROP. CONC. PAD FOR HVAC CONDENSERS-

SILT FENCE, TYP. SEE DETAIL-

APPROX. TREE DRIP LINE, TYP.-

CONC. PLANTER TO REMAIN-

REQUIRED SETBACKS, TYP.-

SOIL STOCKPILE (SEE DETAIL)-

WOOD SHED TO BE REMOVED-

EXTG. DOWNSPOUT PIPED

EXTG. DOWNSPOUT PIPED

AVOID EXISTING TREE (T-3).

CONSTRUCTION, TYP.

STRIPS TO REMAIN, TYP.

EXTG. CONCRETE DRIVEWAY

BEYOND TREE DRIP LINE, TYP.

PROPERTY LINE, TYP.—

MATERIALS WILL BE BROUGHT IN AND REMOVED.

TEMPORARILY REMOVED AND STORED ON SITE FOR

DRIVEWAY

GARAGE

PROPOSED 2-STORY REAR

ADDITION

EXTG. 2-1/2 STORY

DWELLING

12 MAPLE STREET

SECTION: 2.80

BLOCK: 35

LOT: 7

IRVINGTON, NY 10533

ZONING DISTRICT: 1F-5

OWNERS OF RECORD:

FORSTER, ROBERT

16 BERTHA PLACE

MAPLE ST.

TO REMAIN

EXTG / PROP 11'-

TO REMAIN

2. Contractor shall perform all work in accordance with applicable codes as listed in the 2020 EXTG. STONE RETAINING WALL-VINYL FENCE ADJACENT TO STONE RET. WALL -

XTG / PROP 33'-2'

Proposed Plot Plan

REQ'D 10'-0"

EXCAVATION NOTES AND EROSION CONTROL VERIFY LOCATIONS & PROTECT ALL EXIST UTILITIES AND SEWER.

- ONE EXISTING TREES IS PROPOSED TO BE REMOVED. PROTECT EXISTING TREES TO REMAIN - DO NOT RUN HEAVY EQUIPMENT WITHIN TREE DRIP LINE / ROOT AREA DURING EXCAVATION. PERFORM ALL EXCAVATION BY HAND WHERE EXCAVATION WITHIN DRIP LINE IS INDICATED. PROTECT TREE 2. CONTRACTOR TO COORDINATE SHUT OFF ROOT SYSTEM FROM DAMAGE DURING WORK.
- . CUT/FILL MATERIAL SHALL NOT BE IMPORTED TO OR EXPORTED FROM THE
- SOIL STOCKPILES. FULLY EMBED STAKES SO AS TO PROVIDE FULL BRACING AGAINST STORM EVENTS. WHEREVER PRACTICAL, STAGE EXCAVATION WORK FROM PAVED AREA OR TRAFFIC PAD. PROVIDE FOR CLEANING MUD FROM VEHICLE TIRES PRIOR

PROVIDE SILT FENCE PERIMETER AT ALL AREAS OF EXCAVATION AND AT

UTILITIES CONTRACTOR TO VERIFY LOCATION OF

- PUBLIC UTILITIES AND PROVIDE PROTECTION IF /AS REQ'D AND/OR DISCONNECTION OF UTILITIES IF / AS
- 3. NO EXTG UTILITIES TO BE IMPACTED. NO EXTG UTILITIES RUN THROUGH AREA OF NEW WORK. 4. A CODE 53 WILL BE CALLED IN PRIOR TO CONSTRUCTION FOR SURVEY OF EXTG UNDERGROUND UTILITIES.

SITE PLAN NOTES:

PROPOSED

NO CHANGE

NO CHANGE

NO CHANGE

PROPOSED

NO CHANGE

NO CHANGE

NO CHANGE

147 SF UNDER

PROPOSED

NO CHANGE

NO CHANGE

PROPOSED

NO CHANGE

PROPOSED

NOT REQ.

1,061 SF

1,020 SF

335 SF

2,416 SF

PROPOSED TOTAL /

(+ADDITON)

1,060 SF (+86 SF)

0 SF (-77 SF)

217 SF (NO CHANGE)

62 SF (-347 SF)

186 SF (-22 SF)

43 SF (-4 SF)

145 SF (NO CHANGE)

15 SF (+15 SF)

1,728 SF (-394 SF)

0.26

1. SITE PLAN INFORMATION TAKEN FROM SURVEY BY SUMMIT LAND SURVEYING, DATED OCTOBER 26, 2019. 2. TOPO INFORMATION TAKEN FROM WESTCHESTER GIS, 3/20/21

MOUNTABLE CURB-

RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.

1. THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION TO PREVENT

TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY.

VIF

3. UPON COMPLETION OF SOIL STOCKPILING, EACH PILE SHALL BE

SURROUNDED WITH SILT FENCING, THEN STABILIZED WITH VEGETATION OR

2. ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACTED ONTO PUBLIC

3. PERIODIC INSPECTION & NEEDED MAINTENANCE SHALL BE PROVIDED AFTER

TO BE TEMPORARILY

SEEDED WITHIN 14 DAYS

1-4" WASHED STONE-

EXISTING GRADE-

SLOPES 3:1 OR FLATTER

SILT FENCE TO BE

-PLACED ALONG LOWER SIDE OF PILE AS REQ'D

AND STABILIZED

2. MAXIMUM SLOPE OF STOCKPILE SHALL BE 1:3

COVERED. SEE SILT FENCING DETAIL, THIS SHEET.

FILTER CLOTH-

3. THE BUILDING INSPECTOR OR VILLAGE ENGINEER MAY REQUIRE ADDITIONAL EROSION CONTROL MEASURES IF DEEMED APPROPRIATE TO MITIGATE UNFORESEEN SILTATION AND EROSION OF DISTURBED SOILS. 4. AS BUILT DRAWINGS OF THE SITE IMPROVEMENTS SHALL BE SUBMITTED TO THE VILLAGE ENGINEER FOR

5. EXTG. GUTTER LEADERS AT EAST AND SOUTH SIDE OF HOUSE TO REMAIN. PROPOSED GUTTERS AT WEST SIDE OF ADDITION TO DRAIN INTO YARD.

6. TOTAL LIMIT OF DISTURBANCE: 2,400 SF

VIEW PRESERVATION OVERLAY DISTRICT

1.NO NEGATIVE IMPACT ON HUDSON RIVER VIEWS WILL RESULT FROM THE PROPOSED IMPROVEMENTS. PROPOSED STRUCTURE IS LOWER THAN EXISTING HOUSE.

LANDSCAPING NOTES

1.ALL LANDSCAPING WITHIN AND OUTSIDE OF WORK AREA IS EXISTING TO REMAIN. 2. NO TREES ARE PROPOSED TO BE REMOVED

EXISTING PAVING

OR WALKWAY

1. INSTALL SILT FENCE & OTHER PROTECTIVE MEASURES AS REQUIRED AT

REVIEW PRIOR TO OBTAINING CERTIFICATE OF OCCUPANCY.

- EXCAVATE FOR CONCRETE FOOTINGS
- 4. INSTALL C.I.P. CONCRETE FOOTINGS.

Item No.	Size of Tree (DBH)	Genus/Species			
T-1	1'4"	JAPANESE MAPLE			
T-2	9"	DOGWOOD			
T-3	1'1"	NORWAY SPRUCE			
T-4	9"	DOGWOOD			
T-5	1'0"	DOGWOOD			
T-6	9"	JAPANESE MAPLE			
T-7	11"	NORWAY SPRUCE			
T-8	8"	DOGWOOD			
T-9	1'0"	JAPENESE MAPLE			

CONSTRUCTION SEQUENCE

- LIMITS OF CONSTRUCTION.
- DEMOLISH EXTG. SUNROOM, DECK AND SHED AS INDICATED. REMOVE SITE WALKS AND GARDEN WALLS AS INDICATED
- CONSTRUCT PROPOSED WOOD FRAME ADDITION
- COMPLETE ALL FINISHES, DOORS, WINDOWS, FIXTURES, HARDWARE &

Item No.	Size of Tree (DBH)	Genus/Species
T-1	1'4"	JAPANESE MAPLE
T-2	9"	DOGWOOD
T-3	1'1"	NORWAY SPRUCE
T-4	9"	DOGWOOD
T-5	1'0"	DOGWOOD
T-6	9"	JAPANESE MAPLE
T-7	11"	NORWAY SPRUCE
T-8	8"	DOGWOOD
T-9	1'0"	JAPENESE MAPLE
REMARKS	;	

2020 RESIDENTIAL CODE OF NYS ENERGY EFFICIENCY NOTES **WESTCHESTER NY: CLIMATE ZONE 4A** [NY] TABLE N1102.1.2 (R402.1.2)

EXISTING

SHED

WALKS

PATIO

HVAC PAD

GARAGE

77 SF

217 SF

409 SF

208 SF

47 SF

145 SF

0 SF

2,077 SF

110.7% OF ALLOWED 92.2% OF ALLOWED

MAIN HOUSE

STOOP/STEPS

GARDEN & RET. WALLS

INSULATION AND FENESTRATION REQUIREMENTS BY COMPONENT									
FENESTRATION U-FACTOR ^b	SKYLIGHT ^b <i>U</i> -FACTOR	GLAZED FENESTRATION SHGC ^{b, e}	CEILING R-VALUE	WOOD FRAME WALL <i>R</i> -VALUE	MASS WALL R-VALUE	FLOOR R-VALUE	BASEMENT° WALL R-VALUE	SLAB ^d R-VALUE & DEPTH	CRAWL SPACE° WALL R-VALUE
NR	0.75	0.25	30	13	3/4	13	0	0	0
0.40	0.65	0.25	38	13	4/6	13	0	0	0
0.32	0.55	0.25	38	20 or 13 + 5 ^h	8/13	19	5/13 ^f	0	5/13
0.32	0.55	0.40	49	20 or 13 + 5 ^h	8/13	19	10 /13	10,2 ft	10/13
0.30	0.55	NR	49	20 or 13 + 5 ^h	13/17	30 ^g	15/19	10,2 ft	15/19
0.30	0.55	NR	49	$20 + 5^{\rm h}$ or $13 + 10^{\rm h}$	15/20	30 ^g	15/19	10,4 ft	15/19
0.30	0.55	NR	49	$20 + 5^{\rm h}$ or $13 + 10^{\rm h}$	19/21	38 ^g	15/19	10,4 ft	15/19
	U-FACTOR ^b NR 0.40 0.32 0.32 0.30 0.30	FENESTRATION U-FACTOR SKYLIGHT ^b U-FACTOR NR 0.75 0.40 0.65 0.32 0.55 0.32 0.55 0.30 0.55 0.30 0.55	FENESTRATION U-FACTOR SKYLIGHT FENESTRATION SHGC ^{b, e} GLAZED FENESTRATION SHGC ^{b, e} NR 0.75 0.25 0.40 0.65 0.25 0.32 0.55 0.25 0.32 0.55 0.40 0.30 0.55 NR 0.30 0.55 NR	FENESTRATION U-FACTOR SKYLIGHT FENESTRATION SHGC ^{b, e} CEILING R-VALUE NR 0.75 0.25 30 0.40 0.65 0.25 38 0.32 0.55 0.25 38 0.32 0.55 0.40 49 0.30 0.55 NR 49 0.30 0.55 NR 49	FENESTRATION U-FACTOR SKYLIGHTb (U-FACTOR) GLAZED FENESTRATION SHGCb, e CEILING R-VALUE WOOD FRAME WALL R-VALUE NR 0.75 0.25 30 13 0.40 0.65 0.25 38 13 0.32 0.55 0.25 38 20 or 13 + 5h 0.32 0.55 0.40 49 20 or 13 + 5h 0.30 0.55 NR 49 20 or 13 + 5h 0.30 0.55 NR 49 20 + 5h or 13 + 10h	FENESTRATION U-FACTOR SKYLIGHT ^b U-FACTOR GLAZED FENESTRATION SHGC ^{b, e} CEILING R-VALUE WOOD FRAME WALL R-VALUE MASS WALL R-VALUE NR 0.75 0.25 30 13 3/4 0.40 0.65 0.25 38 13 4/6 0.32 0.55 0.25 38 20 or 13 + 5 ^h 8/13 0.32 0.55 0.40 49 20 or 13 + 5 ^h 8/13 0.30 0.55 NR 49 20 or 13 + 5 ^h 13/17 0.30 0.55 NR 49 20 + 5 ^h or 13 + 10 ^h 15/20	FENESTRATION U-FACTOR SKYLIGHT ^b U-FACTOR GLAZED FENESTRATION SHGC ^{b, o} CEILING R-VALUE WOOD FRAME WALL R-VALUE MASS WALL R-VALUE FLOOR R-VALUE NR 0.75 0.25 30 13 3/4 13 0.40 0.65 0.25 38 13 4/6 13 0.32 0.55 0.25 38 20 or 13 + 5 ^h 8/13 19 0.32 0.55 0.40 49 20 or 13 + 5 ^h 8/13 19 0.30 0.55 NR 49 20 or 13 + 5 ^h 13/17 30 ^g 0.30 0.55 NR 49 20 + 5 ^h or 13 + 10 ^h 15/20 30 ^g	FENESTRATION U-FACTOR FOR SKYLIGHT V-FACTOR FOR SHGCb, o R-VALUE FRAME WALL R-VALUE R-	FENESTRATION U-FACTOR SHOCK SH

NR = Not Required.

- a. R-values are minimums. U-factors and SHGC are maximums. Where insulation is installed in a cavity that is less than the label or design thickness of the insulation, the installed R-value of the insulation shall be not less than the R-value specified in the table. b. The fenestration *U*-factor column excludes skylights. The SHGC column applies to all glazed fenestration.
- c. "10/13" means R-10 continuous insulation on the interior or exterior of the home or R-13 cavity insulation on the interior of the basement wall. "15/19" means R-15 continuous insulation on the interior or exterior of the home or R-19 cavity insulation on the interior of the basement wall. Alternatively, compliance with "15/19" shall be R-13 cavity insulation on the interior of the basement wall plus R-5 continuous insulation on the interior or exterior of the home. d. R-5 insulation shall be provided under the full slab area of a heated slab in addition to the required slab edge insulation R-value for slabs. as indicated in the
- table. The slab edge insulation for heated slabs shall not be required to extend below the slab. e. Reserved.

VILLAGE OF IRVINGTON LOT AND ZONING INFORMATION

REQUIRED/ALLOWED EXISTING

REQUIRED/ALLOWED EXISTING

REQUIRED/ALLOWED EXISTING

REQUIRED/ALLOWED EXISTING

SINGLE FAMILY SINGLE FAMILY

REQUIRED/ALLOWED EXISTING HOUSE

2 1/2

N/A

0.3 (2,766 SF)

VILLAGE OF IRVINGTON COVERAGE INFORMATION

9,219 SF

75'0"

124'0"

46'1"

33'2"

2 1/2

32'4"

975 SF

714 SF

335 SF

2,042

0.22

1,875 SF (24%+16%>5K) 2,077 SF (EXTG. N.C.) 1,728 SF(-349 SF)

202 SF OVER

5.000 SF

100'0"

VILLAGE OF IRVINGTON, WESTCHESTER

12 Maple Street

Section: 2.80

Block: 35

LOTAREA

LOT WIDTH

LOT DEPTH

SIDE ONE

SIDE TWO

COVERAGE

BUILDING COVERAGE

OCCUPANCY AND USE

CELLAR FLOOR AREA

1ST FL FLOOR AREA

2ND FL FLOOR AREA

ATTIC FLOOR AREA

TOTAL FLOOR AREA

FLOOR AREA RATIO

ZONING DISTRICT: 1F-5

12 MAPLE STREET

Section: 2.80

COVERAGE

LOT AREA:

Block: 35

Lot: 7

IRVINGTON, NY 10533

ALLOWABLE

COVERAGE 24% up to 5,000 SF

ALLOWED: 16% over 5,000 SF

1,875 SF (20%)

CURRENT USE

FLOOR AREA

FEET (FROM LOWEST GRADE)

BUILDING HEIGHT

Lot: 7

Irvington, NY 10533

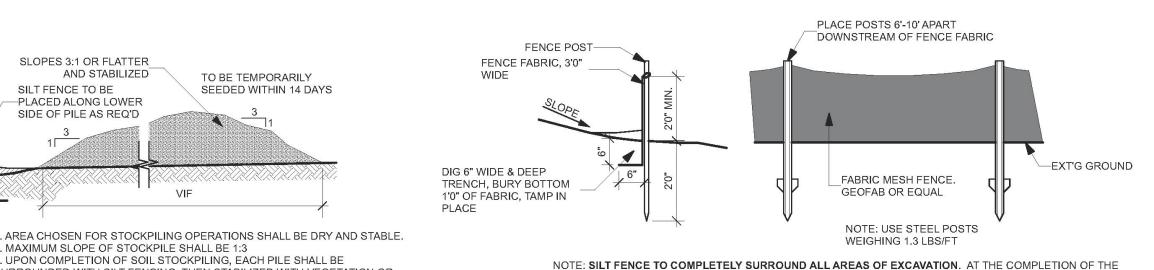
ZONING DISTRICT: IF-5

GENERAL LOT DIMENSIONS

(View Preservation Overlay District)

YARD SETBACKS OF MAIN LOT

- f. Reserved.
- g. Alternatively, insulation sufficient to fill the framing cavity providing not less than an R-value of R-19.
- h. The first value is cavity insulation, the second value is continuous insulation. Therefore, as an example, "13+5" means R-13 cavity insulation plus R-5
- i. Mass walls shall be in accordance with Section N1102.2.5. The second R-value applies where more than half of the insulation is on the interior of the mass



NOTE: SILT FENCE TO COMPLETELY SURROUND ALL AREAS OF EXCAVATION. AT THE COMPLETION OF THE PROJECT AND AFTER SOIL STABILIZATION AND VEGETATIVE GROWTH HAVE BEEN ASSURED, THE SILT FENCE MUST BE COMPLETELY REMOVED AND THE EMBEDMENT TRENCH RESTORED TO A NATURAL CONDITION.





NO. REVISIONS DATE NO. ISSUE DATE 1 ARB / PERMIT SET 9/7/21 Michael Lewis Architects PC 45 Palisade St. Suite #307 Dobbs Ferry, NY 10522 tel 914-231-7700, fax 914-231-7701 nfo@mlarchitect.com www.mlarchitect.com

PROJECT:

2 Maple St. rvington, NY 10533

DRAWING TITLE:

FILE NAME:

DRAWN BY:

PROJECT ID:

SCALE:

DATE:

Title Sheet & Notes

Modifications to 12 Maple St.

As Noted

9/7/21

2039A

DRAWING NUMBER

2021 Michael Lewis Architects P.C.

No.	Loc.	Description	Manuf.	Model No.	R.O. Width	R.O. Height	Bot. of Hdr. AFF	Jamb	Glass	Remarks
101	REAR ENTRY	SWING	ANDERSEN 400 Series	FWH3168AL	3′1"	6'8"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	
102	SUNROOM - 108	DOUBLE HUNG	ANDERSEN 400 Series	(3)-TW2656	8'0 5/8"	5'8 7/8"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	
103	SUNROOM - 108	DOUBLE HUNG	ANDERSEN 400 Series	(2)-TW2656	5'4 3/8"	5'8 7/8"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	
104	SUNROOM - 108	DOUBLE HUNG	ANDERSEN 400 Series	(2)-TW2656	5'4 3/8"	5'8 7/8"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	
105	SUNROOM - 108	DOUBLE HUNG	ANDERSEN 400 Series	(3)-TW2656	8'0 5/8"	5'8 7/8"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	
201	STAIR HALL	CASEMENT	ANDERSEN 400 Series	CN14	1'9"	4'0 1/2"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	
202	MAIN BATH - 205	AWNING	ANDERSEN 400 Series	AN281	2'8"	1'9"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	
203	MAIN BEDROOM - 206	DOUBLE HUNG	ANDERSEN 400 Series	(3)-TW2646	8'0 5/8"	4'8 7/8"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	
204	MAIN BEDROOM - 206	DOUBLE HUNG	ANDERSEN 400 Series	(2)-TW26452	5'4 3/8"	7'0 7/8"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	ALL 4 UNITS GANGED TOGETHER
				(2)-TW2615						TRANSOM UNITS
205	MAIN BEDROOM - 206	DOUBLE HUNG	ANDERSEN 400 Series	(2)-TW2652	5'4 3/8"	7'0 7/8"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	ALL 4 UNITS GANGED TOGETHER
				(2)-TW2615						TRANSOM UNITS
206	MAIN BEDROOM - 206	DOUBLE HUNG	ANDERSEN 400 Series	TW3846	3' 10 1/8"	4'8 7/8"	6'8"	4 9/16"	LOW-E4 SMART SUN / .28	EGRESS

A. WINDOWS SHALL BE ANDERSEN 400 SERIES CLAD EXTERIOR AND PRIMED WOOD INTERIOR UNLESS OTHERWISE NOTED. COLOR AND HARDWARE TO BE A PPROVED BY ARCHITECT

B. FOR CASEMENT SWING DIRECTION REFER TO EXTERIOR ELEVATION DRAWINGS

c. CONTRACTOR SHALL VERIFY DIMENSIONS FOR EACH MODEL NO

D. CONTRACTOR SHALL VERIFY ROUGH OPENING REQUIREMENTS FOR ALL INSTALLATIONS FROM MANUFACTURER ■ CONTRACTOR SHALL PROVIDE SCREENS FOR ALL OPERABLE UNIT

Skylights - Verify All Units Prior to Final Order

No.	Loc.	Description	Manuf.	Model No.	OUTSIDE FRAME WIDTH X HEIGHT	ROUGH OPENING/ FINISHED FRAME	Glass	Remarks
207	MAIN BEDROOM - 206	FIXED CURB MOUNTED SKYLIGHT	VELUX	C04	21 1/2" X 38 3/8"	21" X 37 7/8"	LOW-E	
208	MAIN BEDROOM - 206	FIXED CURB MOUNTED SKYLIGHT	VELUX	C04	21 1/2" X 38 3/8"	21" X 37 7/8"	LOW-E	
209	MAIN BEDROOM - 206	FIXED CURB MOUNTED SKYLIGHT	VELUX	C04	21 1/2" X 38 3/8"	21" X 37 7/8"	LOW-E	
NOT	FS							

A. CONTRACTOR SHALL VERIFY DIMENSIONS FOR EACH MODEL NO

B. CONTRACTOR SHALL VERIFY ROUGH OPENING REQUIREMENTS FOR ALL INSTALLATIONS FROM MANUFACTURER

c. CONTRACTOR SHALL FULLY WATERPROOF ALL OPENINGS ACCORDING TO MANUFACTURER'S INSTRUCTIONS.

lo.	Loc.	Door					Frame				Remarks
		Type	Mat.	Width	Height	Thick	Туре	Mat.	Sill	HRDW	
1.01	PANTRY - 106	С	WD	2'0"	6'8"	1 3/4"	POCKET	WD	N/A	E	
1.02	SUNROOM - 108	С	WD	3'0"	6'8"	1 3/4"	POCKET	WD	N/A	F)	
1.03	SUNROOM - 108	С	WD	3'0"	6'8"	1 3/4"	POCKET	WD	N/A	F	
1.04	PWDR. RM 108	С	WD	2'4"	6'8"	1 3/4"	SWING	WD	N/A	D	
2.01	TMAIN BEDROOM - 206	D	T WD I	3'2"	6'8"	N/A	C.O.	N/A	1	N/A	
		<u> </u>				1.00.00.000			N/A		
2.02	MAIN BATH - 205	С	WD	2'4"	6'8"	1 3/4"	SWING	WD	N/A	D	
2.03	CLOSET	С	WD	4'0"	6'8"	1 3/4"	SWING BI-PART	WD	N/A	G	
2.04	CLOSET	С	WD	4'0"	6'8"	1 3/4"	SWING BI-PART	WD	N/A	G	

A. FLUSH STEEL INSULATED ENTRY DOOR SYSTEM, FIRE RATED WHERE INDICATED

B. FLUSH HOLLOW METAL DOOR AND FRAME, 1 HOUR FIRE RATED WHERE INDICATE C. FLUSH, SOLID-CORE WOOD DOOR, PAINT GRADE

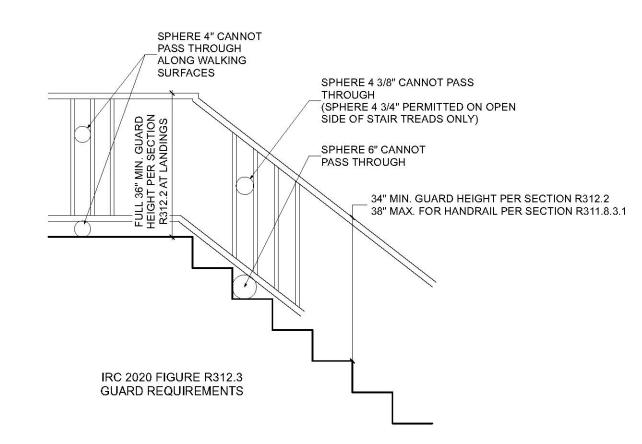
D. CASED OPENING, PAINT-GRADE WD CASINGS E. CUSTOM DOOR AS SHOWN OR DESCRIBED

F. REFURBISHED DOOR FROM THE HOUSE

A. ENTRY - AS PER SPEC B. DUMMY - AS PER SPEC C. PASSAGE - AS PER SPEC D. PRIVACY - AS PER SPEC

E. PASSAGE POCKET - AS PER SPEC F. PRIVACY POCKET - AS PER SPEC G. BI-PART - AS PER SPEC H. SLIDING - AS PER SPEC

Light and Ventilation Calcul	ations					
Room (Floor)	Floor Area (Square Feet)	Light (8%-Required)	Light (Provided)	Ventilation (4%-Required)	Ventilation (Provided)	Compliance
Sunroom - 008	200	16 sq. ft. = 8%	103.9 sq. ft. = 51.95%	8 sq. ft. = 4%	58.8 sq. ft. = 29.4%	Compliant
Main Bedroom - 206	203	16.24 sq. ft. = 8%	73.47 sq. ft. = 36.2%	8.12 sq. ft. = 4%	41.89 sq. ft. = 20.63%	Compliant



CONSTRUCTION PLAN GENERAL NOTES

NEW EXTERIOR WALLS TO BE 2X4 STUDS @ 16" O.C. W/ 5/8" GWB INTERIOR FINISH AND 5/8" PLYWOOD EXTERIOR SHEATHING, MOISTURE BARRIER, AND APPROVED

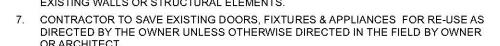
- 2. WHERE EXTERIOR WALL IS EXPOSED, PROVIDE NEW FOAM NSULATION AS PER SPEC TO MEET CODE REQUIREMENTS. PROVIDE SOUND BATTEN INSULATION IN INTERIOR WALLS & CEILINGS WHERE PRACTICABLE IN AREAS OF NEW WORK.
- 3. ALL INTERIOR PARTITIONS TO BE 1 LAYER OF 5/8" GWB ON EACH SIDE OF 2X4 STUDS @ 16" O.C. UNLESS OTHERWISE NOTED.
- 4. ALL WALLS & CEILINGS ARE TO BE FINISHED WITH 3 COATS OF SPACKLE AND PAINT
- 5. FLOORS AT AREAS OF NEW WORK ARE TO BE 3/4" HARDWOOD STRIP TO MATCH

EXISTING UNLESS OTHERWISE NOTED. LEVELALL NEW FLOORS. SAND, STAIN &

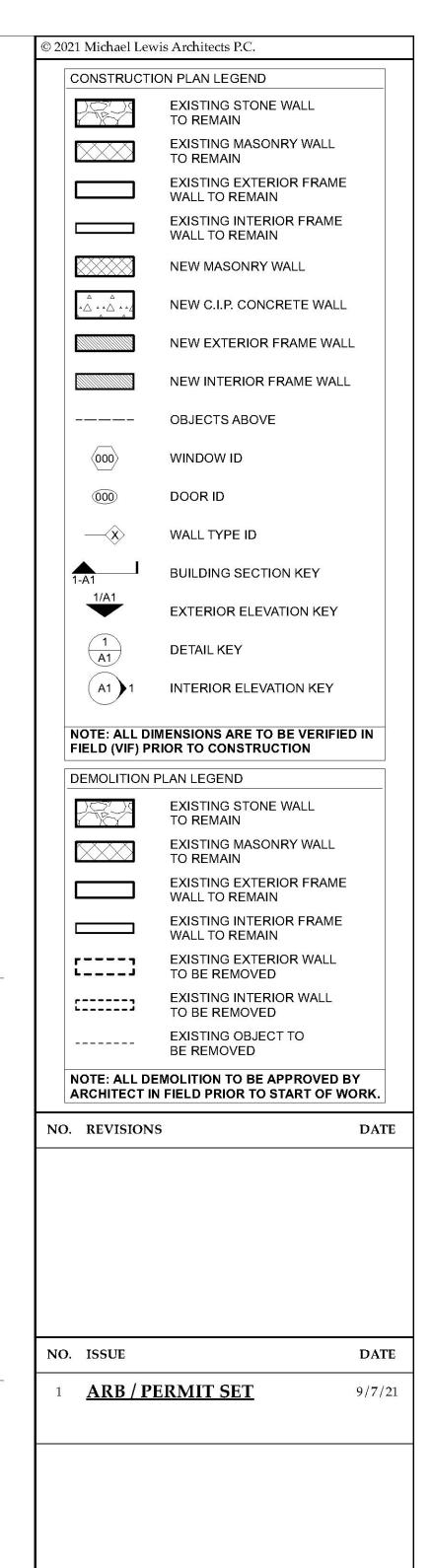
- FINISH THROUGHOUT. REPLACE EXISTING SUBFLOOR AS REQUIRED W/ APPROVED SUBSTRATE MATERIALS & CONSTRUCTION.
- 6. ALL TILE FLOORS TO BE INSTALLED OVER REINFORCED CEMENT SETTING BED & WATERPROOF MEMBRANE
- 7. ALL INTERIOR MOULDINGS & TRIM ARE TO BE PAINTED WOOD PER SPECIFICATIONS. CONTRACTOR TO SUBMIT PROFILE SAMPLES FOR APPROVAL PRIOR TO INSTALLATION.
- 8. CONTRACTOR SHALL PROVIDE & MAINTAIN TEMPORARY BARRIERS TO PROTECT AREAS OUTSIDE OF WORK FROM DUST & DEBRIS THROUGHOUT DURATION OF WORK. EXTENT OF BARRIERS TO BE VERIFIED IN FIELD.
- 9. AS-BUILT FOUNDATION SURVEY REQUIRED PRIOR TO THE COMMENCEMENT OF FRAMING PER VILLAGE REQUIREMENTS.

DEMO PLAN GENERAL NOTES

- 1. ALL DEMOLITION TO BE APPROVED BY ARCHITECT IN FIELD PRIOR TO START OF
- 2. ALL SHOWN DIMENSIONS ARE SUBJECT TO VERIFICATION IN FIELD.
- 3. CONTRACTOR SHALL ESTABLISH CONSTRUCTION BARRIERS TO PROTECT AREAS OF NO OR LIMITED WORK PRIOR TO COMMENCEMENT OF DEMOLITION.
- 4. CONTRACTOR SHALL PROVIDE NEAT CUTS & BOUNDARIES AT LIMITS OF DEMOLITION. 5. CONTRACTOR TO PROTECT EXISTING FINISHES TO REMAIN.
- 6. CONTRACTOR TO PROVIDE FULL SUPPORT & BRACING PRIOR TO DEMOLITION OF ALL
- EXISTING WALLS OR STRUCTURAL ELEMENTS.
- CONTRACTOR TO SAVE EXISTING DOORS, FIXTURES & APPLIANCES FOR RE-USE AS







Michael Lewis Architects PC 145 Palisade St. Suite #307 Dobbs Ferry, NY 10522 tel 914-231-7700, fax 914-231-7701 info@mlarchitect.com www.mlarchitect.com PROJECT: Modifications to 12 Maple St.

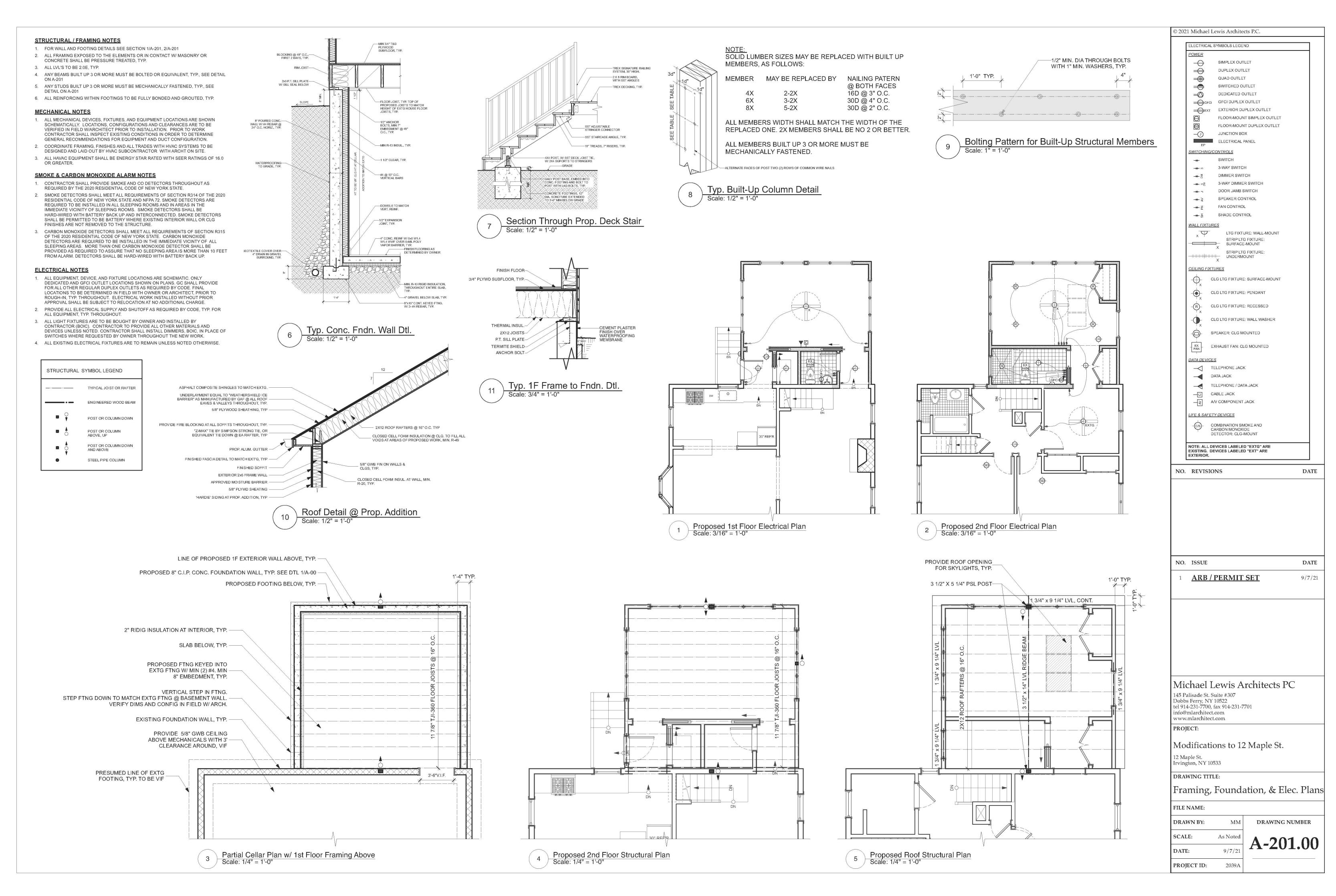
DRAWING TITLE:

12 Maple St. Irvington, NY 10533

Demolition & Construction Plans

FILE NAME: DRAWN BY: SCALE: As Noted DATE: PROJECT ID: 2039A

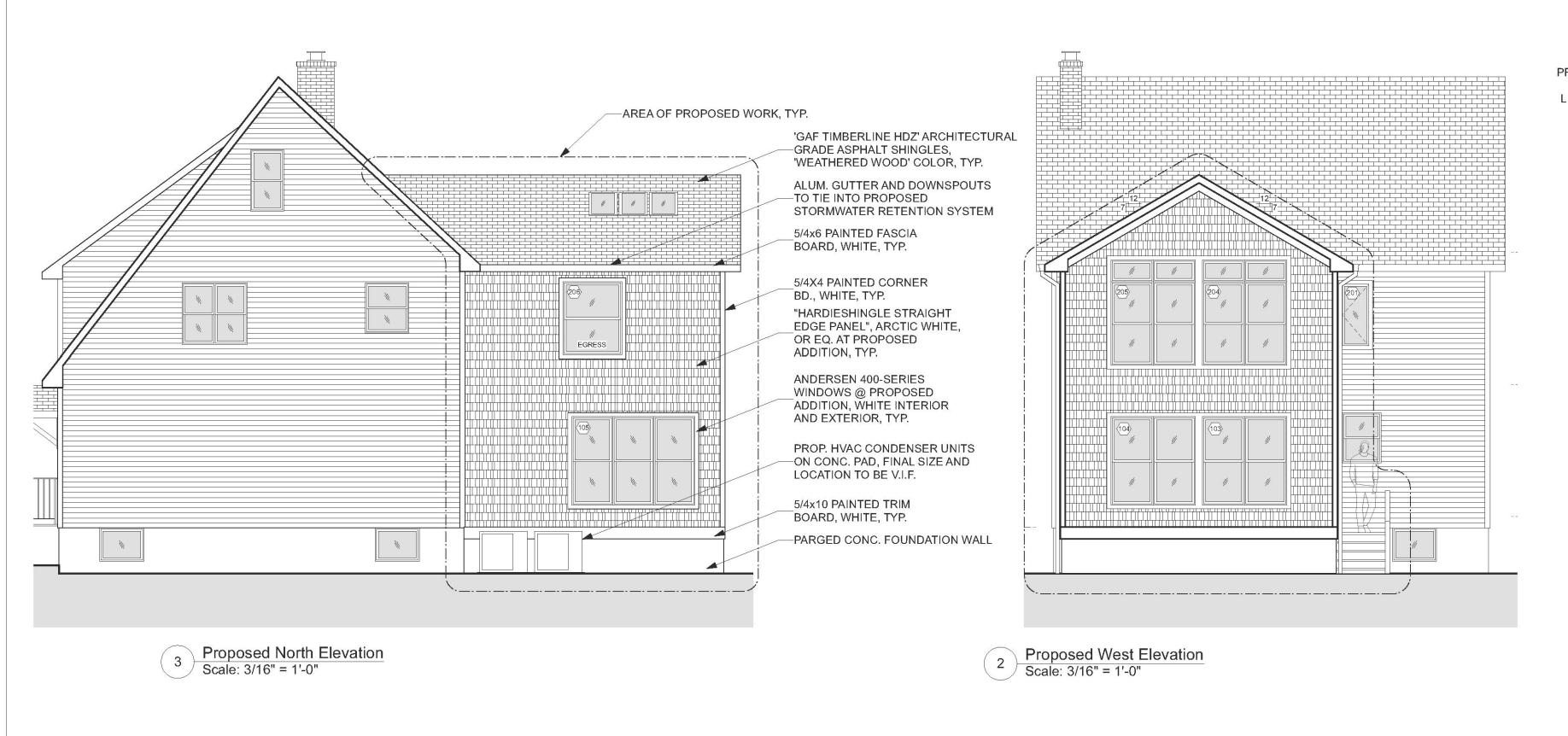
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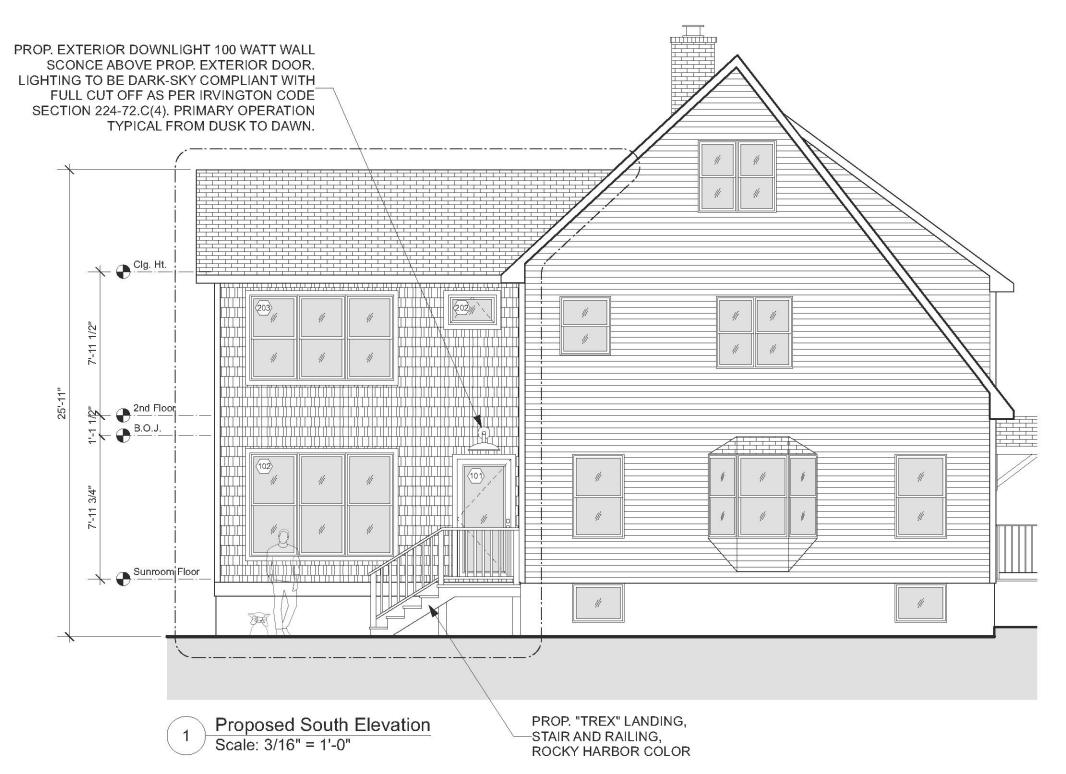












NO.	REVISIO	ONS		DATE
1	Planning	Board Resubm	ission	8/18/21
NO.	ISSUE			DATE
1	ARB /	PERMIT	SET	9/7/21
145 Pa Dobbs tel 914 info@r	lisade St. 9 Ferry, NY -231-7700, nlarchitec mlarchitec	Suite #307 ′ 10522 fax 914-231-7 t.com	rchitects	s PC
12 Ma			2 Maple S	št.
DRAV	VING TIT	LE:		
Exte	erior l	Elevatic	ons	
1	NAME:			
FILE N				
10 N/10 AT REMODE	VN BY:	MM	DRAWIN	NG NUMBER
DRAV	E:	As Noted		
DRAW SCAL	E:	999-0000-000-000-000		NG NUMBER

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