ZONING BOARD OF APPEALS

Town of Orangetown 26 Orangeburg Road Orangeburg, New York 10962 (845) 359-8410 (ex. 4316)

Date: February 12, 2025

TO: **OBAPAE** NYS Dept of Environmental Conservation Rockland County Drainage New York State Dept. of Transportation **Rockland County Health** Palisades Interstate Park Commission Rockland County Planning **NYS Thruway Authority** Rockland County Highway **ACOE** Rockland County Sewer Dstrt #1 **CSX** Orange and Rockland Utilities Orangetown Highway √ Veolia

This matter is scheduled for: March 19, 2025

Review of Plans: Flynn, 48 Pearce Parkway, Pearl River, NY

Section: 69.09 Block:5 Lot:9 R-40 zone

Chapter 43, R-15 District, Section 3.12, Group M, Column 4 (Max FAR: 20% permitted, with 21.18% proposed), from Column 8(Front yard: 30' required, with 27.5' proposed), and from Section 5.227 (Accessory structure set back: 5' required, with 2' proposed) for an addition, deck, renovations, and existing shed at a single-family residence. The premises are located at 48 Pierce Parkway, Pearl River, New York and identified on the Orangetown Tax Map as Section 69.09, Block 5, Lot 9 in the R-15 zoning district.

Please review the information enclosed and provide comments. These comments may be mailed, or e-mailed to the Zoning Board Office.

If your Agency does not have any comments at this time, please respond to this office by sending back this sheet.

- US Postal: 26 Orangeburg Road, Orangeburg, NY 10962
- Email to Zoning Board: <u>KBettmann@orangetown.com</u>

Zoning Board Meeting Date: March 19, 2025

- () Comments attached
- () No Comments at this time. Please send future correspondence for review.
- () No future correspondence for this site should be sent to this agency. Plans reviewed and this agency does not have any further comments.
- () This project is out of the jurisdiction of this agency and has no further comments.

This project is before the **Zoning Board** on **Wednesday, March 19, 2025**. Kindly forward your completed review to this office **BEFORE** March 19, 2025

Reviewing Agency_		
Name:	Date:	
Signature:		
Thank you. Katlyn I	Bettmann (EXT. 4316)	

Name of Municipality: <u>TOWN OF ORANGETOWN</u>

Date Submitted: 2 | 2025

CommercialPlanning BoardZoning Board of AppealsSubdivisionNumber of Lots	Residential Historical Board	1
x Zoning Board of Appeals Subdivision		
	Architectural Board	
Site Plan Conditional Use	ConsultationPre-Preliminary/SketchPreliminaryFinalInterpretation	
Special Permit Variance Performance Standards Review Use Variance Other (specify):	PERMIT#: BLDR-6618-25 ASSIGNED INSPECTOR: Mike	
	Referred from Planning Board: YES / NO If yes provide date of Planning Board meeting:	
FINN		
Project Name: Addition & Alterations for McGinnis Residen	ice-	
Street Address: 48 Pearce Parkway Pearl River NY 10965		
ax Map Designation:	E	
Section: Block: Block:	5 Lot(s): 9 Lot(s):	
Section: 69.09 Block: Section: 69.09 Block: Directiona Project Description: (If additional space r		
Section: 69.09 Block: Section: Block: Directiona Project Description: (If additional space r Existing Residence converted from 1 story to 1 1/	required, please attach a narrative su	ımmary.)
Section: 69.09 Block: Section: Block: Directional Project Description: (If additional space r Existing Residence converted from 1 story to 1 1/2) and the Right Side of Pearce Parkway	required, please attach a narrative su 2 story with new second floor	<i>immary.)</i>
Section: 69.09 Block: Section: Block: Directional Project Description: (If additional space r Existing Residence converted from 1 story to 1 1/2) On the Right side of Pearce Parkway feet of the intersection.	required, please attach a narrative su 2 story with new second floor , approx ction ofPatton Place	<i>immary.)</i>
Section: 69.09 Block: Section: Block: Section: Block: Section: Block: Section: Block: Sirectiona Project Description: (If additional space representations of the intersection of the i	required, please attach a narrative surequired, approximately place attach a narrative surequired, approximately place attach a narrative surequired, approximately place attach a narrative surequired, please attach a narrative surequired, approximately place attach a narrative surequired, please attach a narrative surequired, approximately place attach a narrative surequired, please attach a narrative surequired, please attach a narrative surequired, please attach a narrative surequired, approximately please attach attach and approximately please attach attach and approximately please attach at	<i>immary.)</i>
Section: 69.09 Block: Section: Block: Section: Block: Directional Project Description: (If additional space r Existing Residence converted from 1 story to 1 1/2 side of Pearce Parkway feet of the intersect of the intersect of Orangetown in the hamlet/village of Acreage of Parcel 29 acres School District Pearl River	required, please attach a narrative surface story with new second floor, approximation of, approximation of	<i>immary.)</i>
Section: 69.09 Block: Section: Block: Directiona Project Description: (If additional space reserving Residence converted from 1 story to 1 1/2 and the Right Side of Pearce Parkway of the intersection of Orangetown in the hamlet/village of Acreage of Parcel 29 acres	required, please attach a narrative surequired, approximately place attach a narrative surequired, approximately place attach a narrative surequired, approximately place attach a narrative surequired, please attach a narrative surequired, approximately place attach a narrative surequired, please attach a narrative surequired, approximately place attach a narrative surequired, please attach a narrative surequired, please attach a narrative surequired, please attach a narrative surequired, approximately please attach attach and approximately please attach attach and approximately please attach at	<i>immary.)</i>

FEB 1 2 2025

APPLICATION REVIEW FORM

FILL IN WHERE APPLICABLE. (IF THE FOLLOWING DOES NOT APPLY PLEASE MOVE ON TO THE NEXT PAGE)

If subdivis	ion:
1)	Is any variance from the subdivision regulations required?
2)	Is any open space being offered? If so, what amount?
3)	Is this a standard or average density subdivision?
If site plan	
1)	Existing square footage
2)	Total square footage
3)	Number of dwelling units
If special	permit, list special permit use and what the property will be used for.
Environme	ental Constraints.
LIIVII OIIIII	sittai oonstramts.
	pes greater than 25%? If yes, please indicate the amount and show the gross
and net area_ Are there stre	eams on the site? If yes, please provide the names
	tlands on the site? If yes, please provide the names and type:
7 11 0 11 10 10 11 0 11 0 11 0 11 0 11	named on the one in year, present parties and type
Project Hi	story:
Has this proje	ect ever been reviewed before? NO
	a narrative, including the list case number, name, date, and the board(s) you appeared
	ne status of any previous approvals.
List tax map s	section, block & lot numbers for all other abutting properties in the same ownership as
this project.	
7	

RECEIVED

FFB 1 2 2025



OFFICE OF BUILDING, ZONING, PLANNING, ADMINISTRATION AND ENFORCEMENT TOWN OF ORANGETOWN

26 Orangeburg Road Orangeburg, N.Y. 10962

RECEIVED

FEB 1 2 2025

TOWN OF ORANGETOWN LAND USE BOARDS

Fax: (845) 359-8526

Jane Slavin, R.A. Director

(845)359-8410

REFERRAL TO THE ZONING BOARD OF APPEALS
Date: 2.3.25 Section: 69.09 Block: 5 Lot: 9
Applicant: Flynn
Address: 48 Pearce Parkway, Pearl River, NY
RE: Application Made at: same
Referred For:
Chapter 43, Section 3.12 R-15, Col 4 FAR 20% w/ 21.18% proposed, Col 8 Front Yd 30' w/ 27.5' proposed. Chapter 43, Section 5.227 Accessory structures set back required 5' w/ 2' proposed
3 variances required
Comments: Addition, deck, interior and exterior renovations, existing shed
Dear Flynn :
Please be advised that the Building Permit Application #, which you submitted on 1.30.25 , has been referred to the Town of Orangetown Zoning Board of Appeals. The Clerk to
the Zoning Board of Appeals, Katlyn Bettmann can assist you in the preparation necessary to appear before the board. She can be reached at 845-359-8410 ext. 4316 or kbettmann@orangetown.com
Sincerely,
Pallerd Oliver

Signature of Director NOTE: PLEASE KEEP FOR YOUR RECORDS

Deputy Building Inspector

10-01-2024: emd

CC: Katlyn Bettmann Elizabeth Decort

swis	PRINT KEY	NAME	ADDRESS
392489	69.09-2-29	Joseph Ayres	16 Arlene Ct, Pearl River, NY 10965
392489	69.09-2-30	Robert Battaglia	30 Arlene Ct.Pearl River, NY 10965
392489	69.09-2-31	Anthony & Theresa Florentino	36 Arlene Ct, Pearl River, NY 10965
392489	69.09-2-32	Michael D Ward	42 Arlene Ct, Pearl River, NY 10965
392489	69.09-2-33	Anthony Barrett	50 Arlene Ct, Pearl River, NY 10965
392489	69.09-2-44	Marie L [*] Manning Sarah McTasney	92 Sickletown Rd,W Nyack, NY 10994
392489	69.09-2-45	Kenneth R Kinsley	67 Pearce Pkwy, Pearl River, NY 10965
392489	69.09-2-46	Albino J Lucente	61 Pearce Pkwy, Pearl River, NY 10965
392489	69.09-2-47	Nicholas Meredith	55 Pearce Pkwy, Pearl River, NY 10965
392489	69.09-2-48	Wallette Mary Filippone	47 Pearce Pkwy, Pearl River, NY 10965
392489	69.09-2 - 49	Mark Durney	2 Marion Pl, Pearl River, NY 10965
392489	69.09-2-50	John A Wojtunik	21 Pearce Pkwy, Pearl River, NY 10965
392489	69.09-5-2	Mark T Durney	2 Marion Pl, Pearl River, NY 10965
392489	69.09-5-3	Christopher Brundage	14 Marion St, Pearl River, NY 10965
392489	69.09-5-4	Geraldine Sumprer	22 Marion PI, Pearl River, NY 10965
392489	69.09-5-6	Monica Duffy	27 Patton PI, Pearl River, NY 10965
392489	69.09-5-7	Gloria Albert	17 Patton PI, Pearl River, NY 10965
392489	69.09-5-8	Charles Mc Grath	32 Pearce Pkwy, Pearl River, NY 10965
392489	69.09-5-9	Kenneth Flynn	48 Pearce Pkwy, Pearl River, NY 10965
392489	69.09-5-10	Anthony M Perlmutter	14 Patton PI,Pearl River, NY 10965
392489	69.09-5-11	Matthew M Mc Sweeney	20 Patton PI,Pearl River, NY 10965
392489	69.09-5-12	Elizabeth R Lacovara	26 Patton PI,Pearl River, NY 10965
392489	69.09-5-13	Joseph Garabrant	14 Douglas Ct, Pearl River, NY 10965
392489	69.09-5-14	Timothy Hickey	58 Pearce Pkwy, Pearl River, NY 10965
392489	69.09-5-15	Justin Carney	68 Pearce Pkwy, Pearl River, NY 10965
392489	69.09-5-16	Andrew Cole-Hatchard	78 Pearce Pkwy, Pearl River, NY 10965
392489	69.09-5-45	Peter Marzec Jr	18 Douglas Ct, Pearl River, NY 10965
392489	69.09-5-46	Daniel J Brannigan	26 Douglas Ct, Pearl River, NY 10965

PEARCE PARKWAY CONCRETE SIDEWALK S 76°00'00" E 125.00' Lot Area = 12,500 sf WOQD FENCE **ONE STORY BRICK DWELLING** N. or F. 48 PEARCE PARKWAY Hickey PAVED DRIVEWAY **DECK** ≅SHED Ñ 76°00'00" W STONEWALL-N. or F. N. or F. Garabrant Alvarez RO 8520

Land Survey For "Flynn & O'Gorman"

Pearl River

Town of Orangetown Scale: 1'' = 30'

Rockland County, NY Area = 0.29 Ac.

August 27, 2024

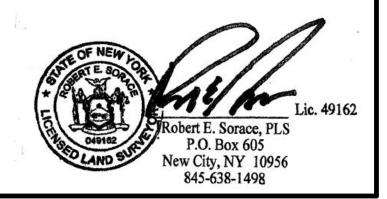
Tax Lot Desig.: Section 69.09 Block 5 Lot 9

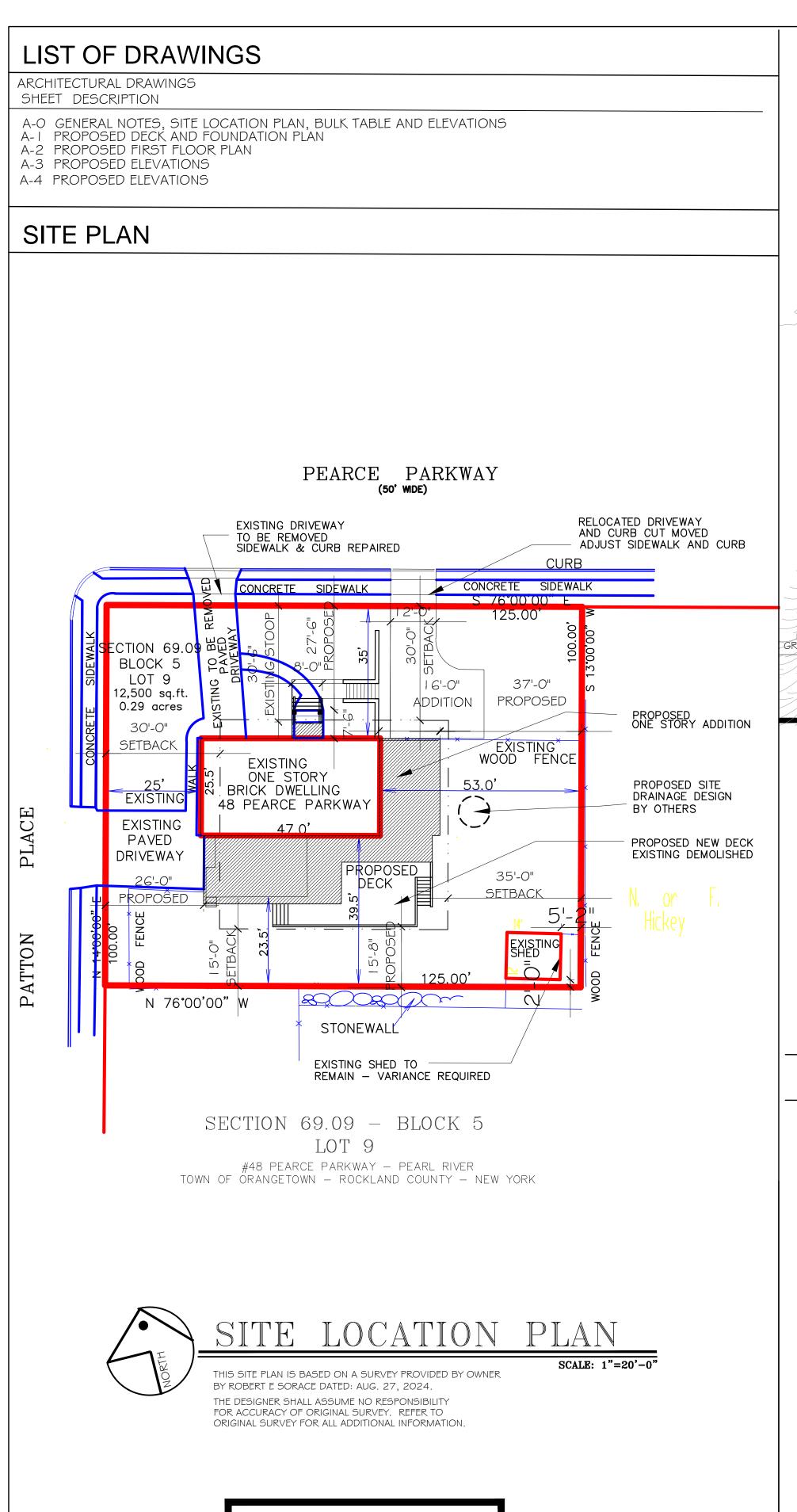
Certified to:

* Kenneth Flynn

* Kelly O'Gorman

Certifications indicated hereon signify that this survey was prepared in accordance with the existing code of practice for Land Surveys adopted by the New York State Association of Professional Land Surveyors. Said certification shall run only to the person for whom the survey is prepared, and on behalf to the title company, governmental agency and lending institution listed hereon, and to the assignees of the lending institution. Certifications are not transferable to additional institutions or subsequent





NOTE:

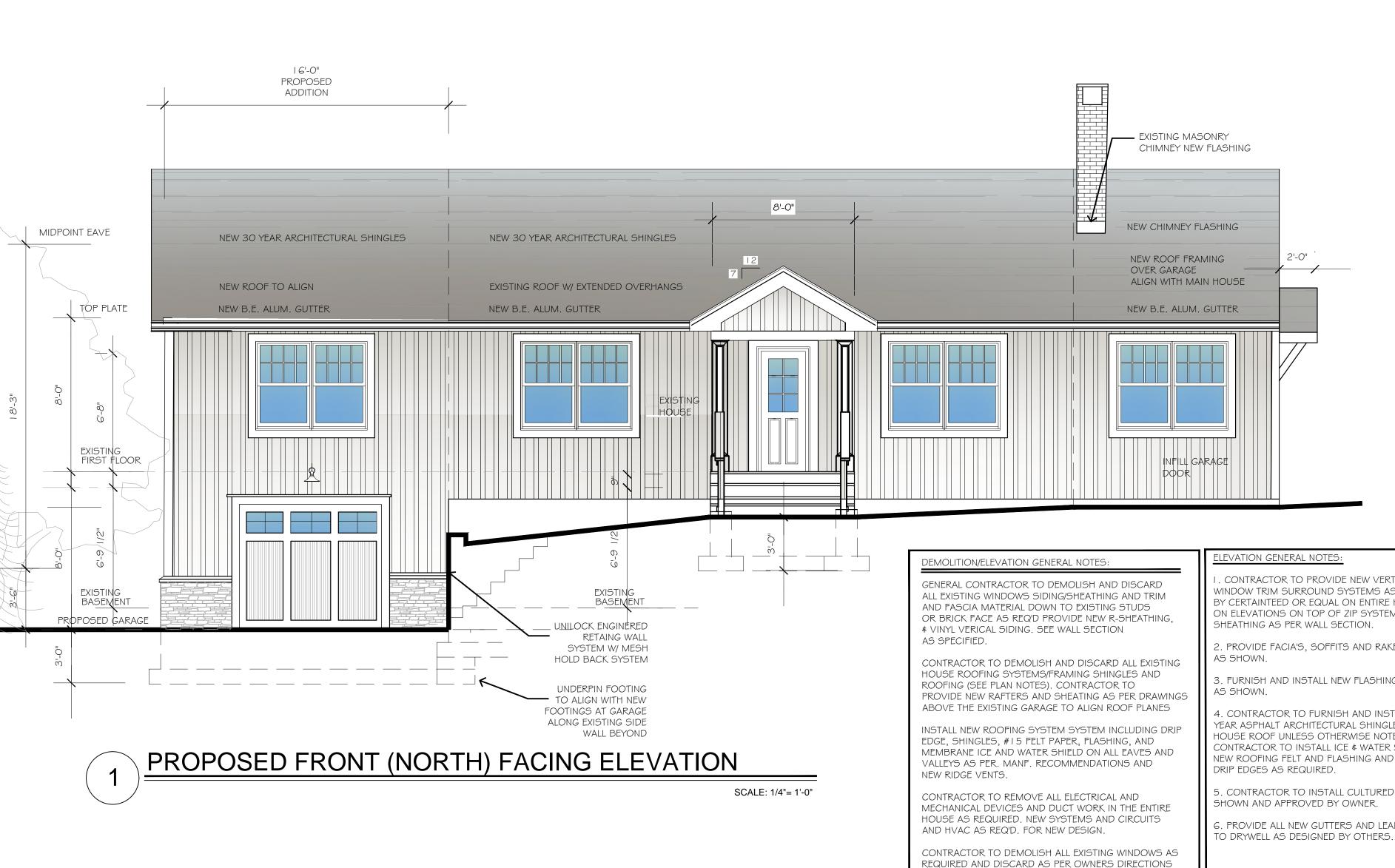
PLANS SUBMITTED FOR

(VARIANCE REQUIRED)

REVIEW AND PROCESS TO

NOT FOR CONSTRUCTION

ZONING BOARD OF APPEALS



BULK TABLE

EXISTING NON-CONFORMING - CHAPTER 43 (5.21) - CORNER LOT SITE DATA 48 PEARCE PARKWAY - PEARL RIVER NY 10965 ZONING BULK TABLE TAX MAP - SECTION 69.09, BLOCK 5, LOT 9 - (.29 acres) R-15 ZONE

REQUIRED	EXISTING	PROPOSED			
LOT REQUIRED 15,000 S.F.	NON CONFORMING LOT AREA = 12,500 +/- SQ. FT.	NO CHANGE - (ENC)			
FAR20 (20 %)	FAR - 1,193 / 12,500 = .1088 (10.88 %)	PROPOSED FAR - 2,648 / 12,500 = .2118 (21.18 %) (VARIANCE 1.18 % REQUIRED)			
FRONT YARD SET BACK: 30'-0" (Corner Lot)	FRONT SETBACK - 30.00' Pearce / 25.00' Patton (ENC)	PROPOSED 27.5' (To Pearce) - Variance 2.5' Required (To Patton 26'-0" - ENC) - Variance 3.92' Required			
SIDE YARD SET BACK: 5'-0" (5.2 (c))	23.5'	I 5.67' PROPOSED			
COMBNED SIDE YARD SETBACK - 30'-0" (5.21 (c)) (Corner Lot)	N/A	N/A			
REAR YARD SET BACK: 35'-0"	53.0 [']	37.0' PROPOSED			
LOT WIDTH: 100'-0"	125'-0"	NO CHANGE			
STREET FRONTAGE: 75'-0"	225.00'	NO CHANGE			
HEIGHT MAX. 20'-0" (5.21(e))	EXISTING	NO CHANGE			
		VARIANCE FOR EXISTING SHED SIDE YARD - 3'-0"			

EXISTING F.A.R. DATA

EXISTING FIRST AND GARAGE (*) 1,193 S.F. 168 S.F. EXISTING SHED EXISTING TOTAL S.F. 1,361 S.F. 1,193 / 12,500 = .1088 (10.88 %)

(*) NOTE: NOT INCLUDING EXISTING BASEMENT

PROPOSED F.A.R. DATA

EXISTING FIRST AND GARAGE (*) 1,193 S.F. EXISTING SHED 168 S.F. 1.227 S.F. FIRST FLOOR ADDITION PROPOSED FRONT VESTIBULE & ROOF 60 S.F. PROPOSED TOTAL S.F. 2,648 S.F.

PROPOSED FAR -2,648 / 12,500 = .2118 (21.18 %)(*) NOTE: NOT INCLUDING EXISTING BASEMENT

LEVATION GENERAL NOTES:

CONTRACTOR TO PROVIDE NEW VERTICAL SIDING AND WINDOW TRIM SURROUND SYSTEMS AS SHOWN BY CERTAINTEED OR EQUAL ON ENTIRE HOUSE AS SHOWN ON ELEVATIONS ON TOP OF ZIP SYSTEM INSULATED SHEATHING AS PER WALL SECTION.

2. PROVIDE FACIA'S, SOFFITS AND RAKE BRD'S.

3. FURNISH AND INSTALL NEW FLASHING ON ELEVATIONS

4. CONTRACTOR TO FURNISH AND INSTALL NEW 30 YEAR ASPHALT ARCHITECTURAL SHINGLES ON ENTIRE HOUSE ROOF UNLESS OTHERWISE NOTED. CONTRACTOR TO INSTALL ICE \$ WATER SHIELD AND NEW ROOFING FELT AND FLASHING AND DRIP EDGES AS REQUIRED.

SHOWN AND APPROVED BY OWNER.

6. PROVIDE ALL NEW GUTTERS AND LEADERS CONNECTED

AND COORDINATE WITH NEW ROUGH OPENINGS AND

PROVIDE NEW HEADERS AND ALL FRAMING RQUIRED.

SIZES AS PER CONSTRUCTION DOCUMENTS.

EXTERIOR FINISH LEGEND: EXTERIOR TRIM \$ SIDING COLORS COLOR INDEX AS NOTED TYPICAL. ALL COLORS BASED ON SHERWIN WILLIAMS OR EQUAL. SEE SPECIFICATIONS FOR ADDITIONAL INFORAMTION. ALL SURFACES TO BE PRIMED \$ PAINTED AS INDICATED.

MAIN BUILDING ELEMENTS

TRIM \$ FASCIAS \$ COLUMNS - SHALL BE CEMENT BOARD - ARCTIC WHITE OR ALTERNATE AZEK PAINTED - EXTRA WHITE.

SIDING BOARD AND BATTEN - SHALL BE VINYL

CULTERED STONE
OWENS CORNING - COUNTRY LEDGESTONE - BUCKS COUNTY CSV-368183

ANDERSEN 500 OR EQUAL

DOUBLE HUNG FRAME WINDOWS W/ DIVIDED LIGHTS COLOR- EXTERIOR - EBONY COLOR - INTERIOR - EBONY

GAF - TIMBERLINE HDZ- CHARCOAL

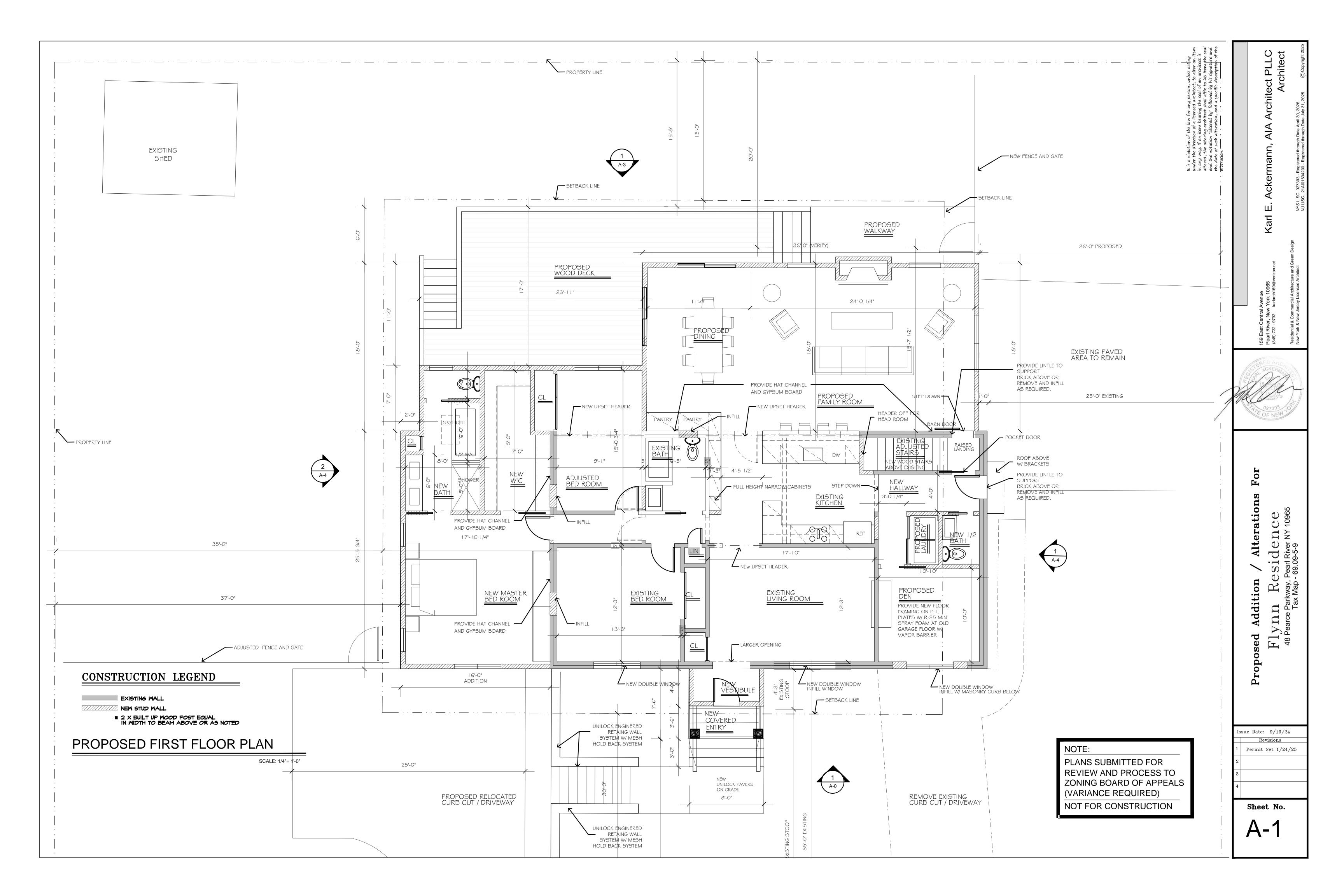
Alteration C C 1096 e n ver NY Addition

H 48 F

rop

Issue Date: 9/19/24 Revisions Permit Set 1/24/25

Sheet No.



GENERAL NOTE: (SEE SPECIFICATIONS)

- I. All work and materials shall conform to all local, county and New York State 2020 Residential Code and NYS Stretch Code.
- 2. Contractor to consider all dimensions approximate pending field verification, prior to construction, consult architect as required.
- 3. Contractor to furnish and provide all labor materials and equipment required to fully complete the job as shown on these documents. Except where specifically agreed on by owner, job shall be ready for occupancy in a good workmanship manner with all work done as shown or reasonable intended on documents. It shall include but not limited to:
- A. Building permit
- J. Gutters and leaders B. Certificate of Insurance K. Insulation C. Demolition as required L. Gypsum board and taping
- D. Excavation M. Painting and Finishing E. Masonry
- F. Carpentry G. Roofing and Flashing
- N. Trım work P. Electrical

Q. Plumbing

- I. Caulkıng/Sealant
- 4. Contractor shall furnish and install interior paint and exterior paint as specified.
- 5. All framing lumber to be #2 Douglas Fir or better. All new work and materials unless otherwise specified shall match existing construction.
- 6. All materials shall be installed in strict accordance with manufacturers specifications.
- 7. All windows are to be "ANDERSEN Windows" as shown on the drawings. Pricing to include grilles and screens. Contractor to also include interior extension jambs for 4/6" stud walls additional extensions required shall be field installed and casing to match existing house trim. Contractor to also include hand lift hardware. Contractor to consult owner for window finish.
- 8. Heating contractor shall provide a complete system that meets energy star requirments and NYS State Codes.
- Electrical contractor shall provide a complete system as per plans that meets energy star requirments and NYS State Codes.
- See spec and electrical allowance plans. 10. Plumbing contractor shall provide a complete system and connect
- to existing system. II. See specifications for additional notes \$ information

I 2. Energy Code Compliane shall be by REScheck submission.

ENVELOPE COMPONENT	R VALUE REQUIRED	R VALUE PROVIDED			
EXTERIOR WALL	R-21 or R-20 + R-5c1 or R-13 + R-10c1	R-2 Batt and RGc1			
ROOF/CEILING	R-49	R-49			
FLOOR	R-30	R-30			
FOUNDATION WALL	R-15/19	N/A			
SLAB EDGE INSULATION	R-10/4'-0" down	R-10			
CRAWLSPACE	R-15/19	19			
GLAZING	U27 Energy Star Compliant SHGC04	U27 Energy Star Compliant SHGC04			
SKYLIGHTS	U50	N/A			
EVITERIOR DOORC	II 27 Enongy Stan Compliant	II 27 Engray Stan Compliant			

NYS ENERGY CODE AND STRETCH ADOPTED CODE COMPLIANCE - SEE RES CHECK FOR COMPLIANCE REPORT

CLIMATE ZONE 5 - PRESCRIPTIVE REQUIREMENTS

EQUIPMENT SIZING: Heating and cooling equipment shall be sized in accordance with ACCA Manual 5 based on building loads calculated in accordance with ACCA Manual J or other approved heating and cooling calculation methodologies. New heating and cooling equipment shall have an efficiency rating equal to or greater than the minimum required

MECHANICAL VENTILATION: The building shall be provided with ventilation as per N I I O 3.6 that complies with the requirements of Section M I 505 or with other approved means of ventilation. requirements of Section M 505 or with other approved means of ventilation. Outdoor air intakes and exhausts shall have automatic or gravity dampers that close when the ventilation system is not operating. Fans used to provide whole-house mechanical ventilation shall meet the efficacy requirements of Table N | 103.6.1

l Hereby state to the best of my professional knowledge and abilities that the proposed building design represented in these documents is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the requirements of the Current New York State Energy Conservation Construction Code and adopted stretch code. The signature and seal on such documents attests to the above statement. KARL ACKERMANN, AIA

USE	LIVE LOAD
Uninhabitable attics without storage ^b	10
Uninhabitable attics with limited storage ^{b, g}	20
Habitable attics and attics served with fixed stairs	30
Balconies (exterior) and decks ^e	40
Fire escapes	40
Guards and handrails ^d	200 ^h
Guard in-fill components ^f	50 ^h
Passenger vehicle garages ^a	50°
Rooms other than sleeping rooms	40
Sleeping rooms	30
Stairs	40°

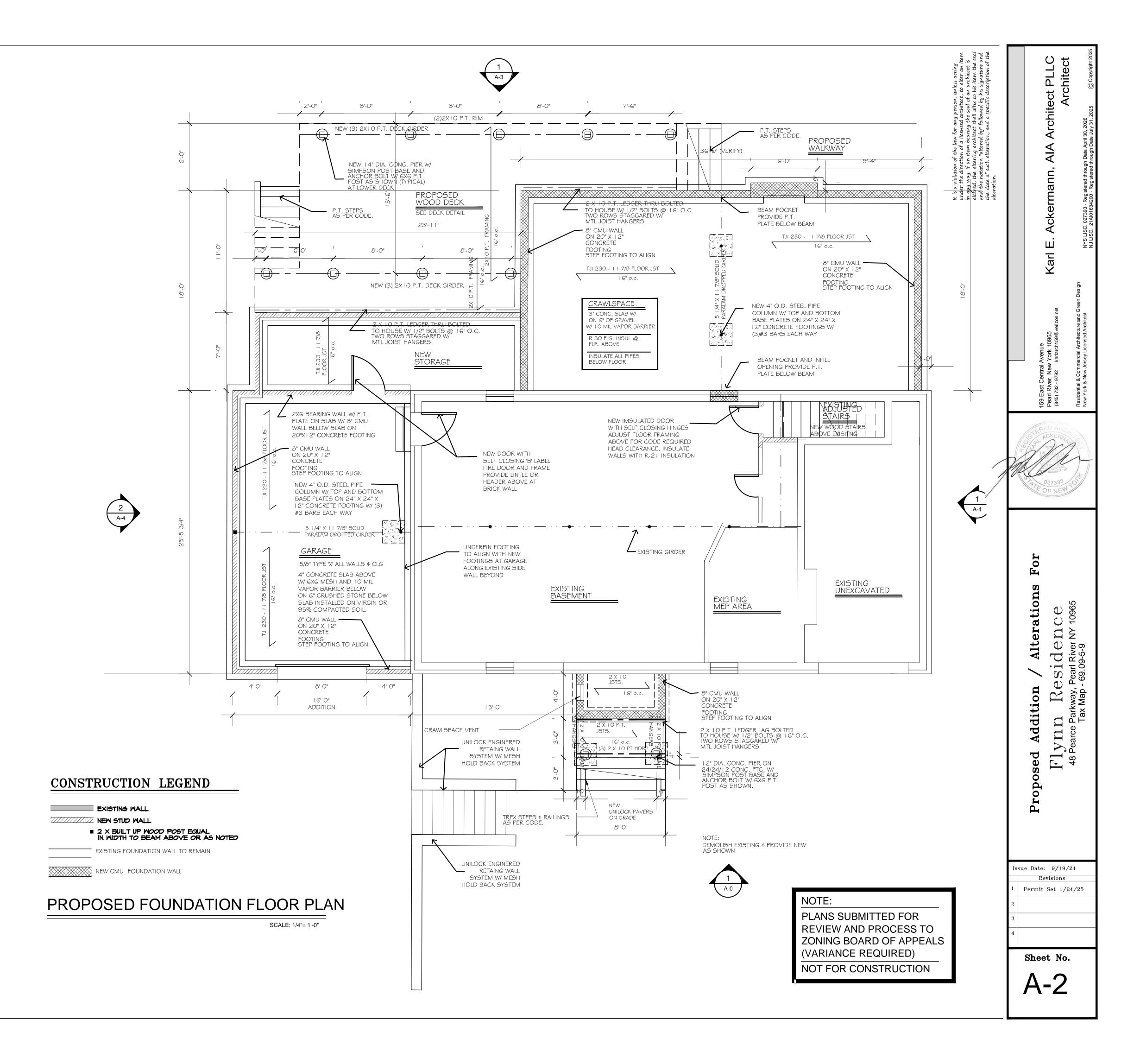
- Individual stair treads shall be designed for the uniformly distributed live load or a 300-pound concentrated load acting over an area of 4 square inches, whichever produces the greater
- oci. This load need not be assumed to act concurrently with any orner live load requirement.
 Uninhabitable affice with limited storage are those where the clear height between joists and rafters is not greater than 42 inches, or where there are two or more adjacent trusses with web
 onliquirations capsable of accommodating an assumed rectangle 42 inches in height by 24 inches in width, or greater, within the plane of the trusses.
 It is load need only be applied to those portions of the joists or truss bottom chords where all of the following conditions are met:
- 1. The aftire area is accessible from an opening not less than 20 inches in width by 30 inches in length that is located where the clear height in the attire is not less than 30 inches.

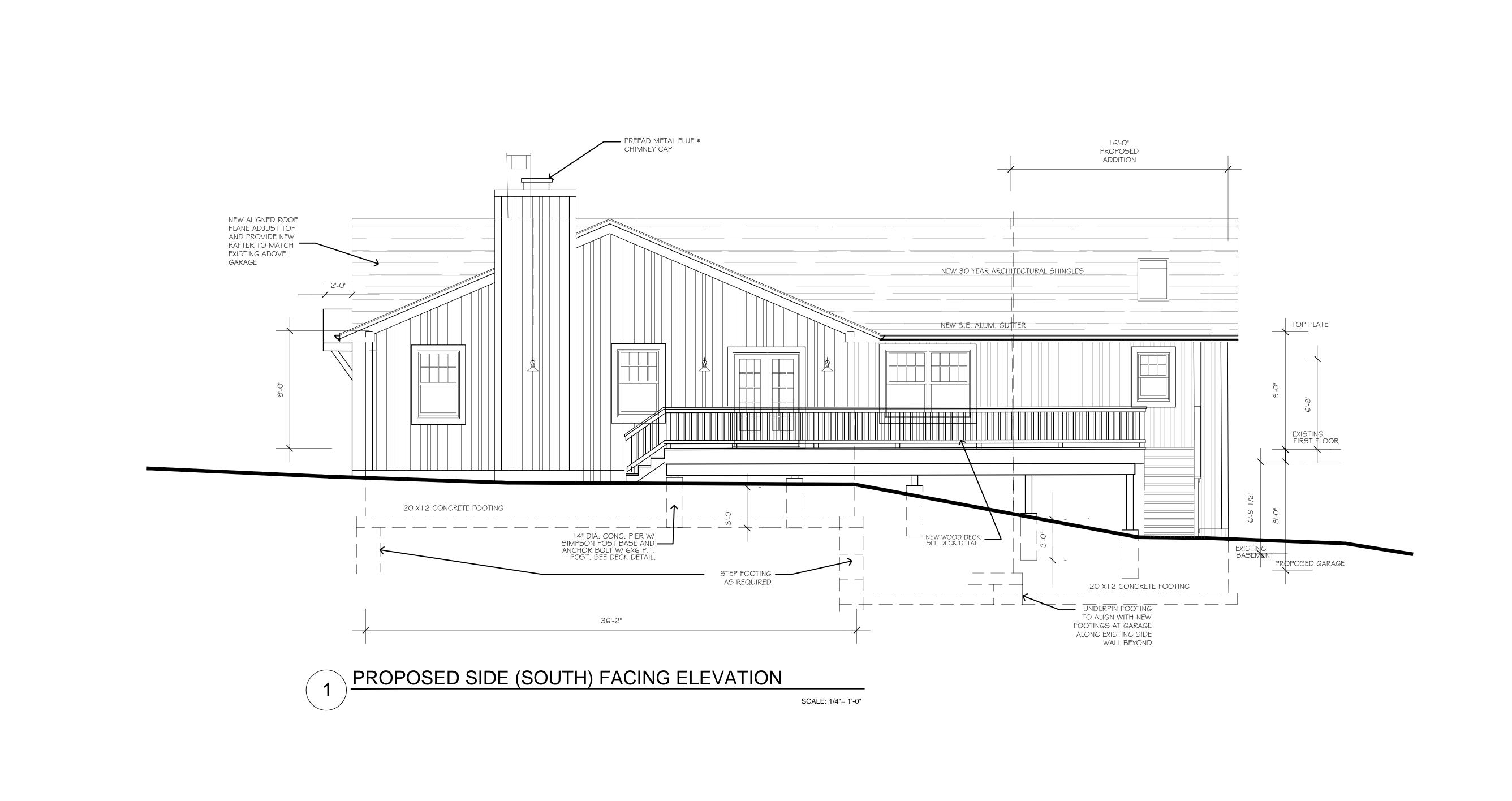
 2. The slopes of the joists or trus bottom chords are not greater than 2 inches vertical to 12 units horizontal.

 3. Required insulation depth is less than the joist or truss bottom chord member depth.

 Employing the property of the posts of the p Glazing used in handrall assemblies and guards shall be designed with a safety factor of 4. The safety factor shall be applied to each of the concentrated loads applied to the top of the rail, and to the load on the infill components. These loads shall be determined independent of one another, and loads are assumed not to occur with any other live load.

GROUND SNOW LOAD	Wind Design			SEISMIN DESIGN	SUBJECT TO DAMAGE FROM		WINTER	ICE BARRIER	FLOOD	AIR	MEAN		
	Speed (mph) d	Topographic Effects	Special Wind Region 1	Wind-borne Debris Zone 21	CATEGORY £	Weathering a	Frost Line Depth b	Termite c	TEMP e	UNDERLAYMENT REQUIRED 1s	HAZARDS g	FREEZING INDEX 1	TEMP j
30	115	YES	YES	NO	В	Severe	36	Moderate to Heavy	15	YES	YES	1500 OR LESS	53
g. The jurisdiction management adopted by the	shall fill in this of flood hazard e authority havin with Sections R all fill in this part shall fill in this part	part of the table areas), (b) the da ng jurisdiction, as 905.1.2, R905.4.3 of the table with " sirt of the table with reezing Index-US	with (a) the cate(s) of the Flo amended. 3.1, R905.5.3.1, "YES." Otherwish the 100-year A Method (Base	R905.6.3.1, R90 se, the jurisdiction return period air f e 32*F).*	os.7.3.1 and R905.8 shall fill in this part of freezing index (BF-da rom the National Clin	National File numbers and a second se	ood Insur d dates of here has h "NO." ure R403 inter data	the curre been a hi 3(2) or fro table "Air	story of k	tive FIRMs and FBF scal damage from the 0-year (99 percent)	Ms or other ne effects of value on the (Base 32°F)	flood haze ice damm	ard map





For Alterations Proposed Addition
Flynn Re
48 Pearce Parkway, F Addition

 den_{c}

Issue Date: 9/19/24 Permit Set 1/24/25

NOTE:

PLANS SUBMITTED FOR

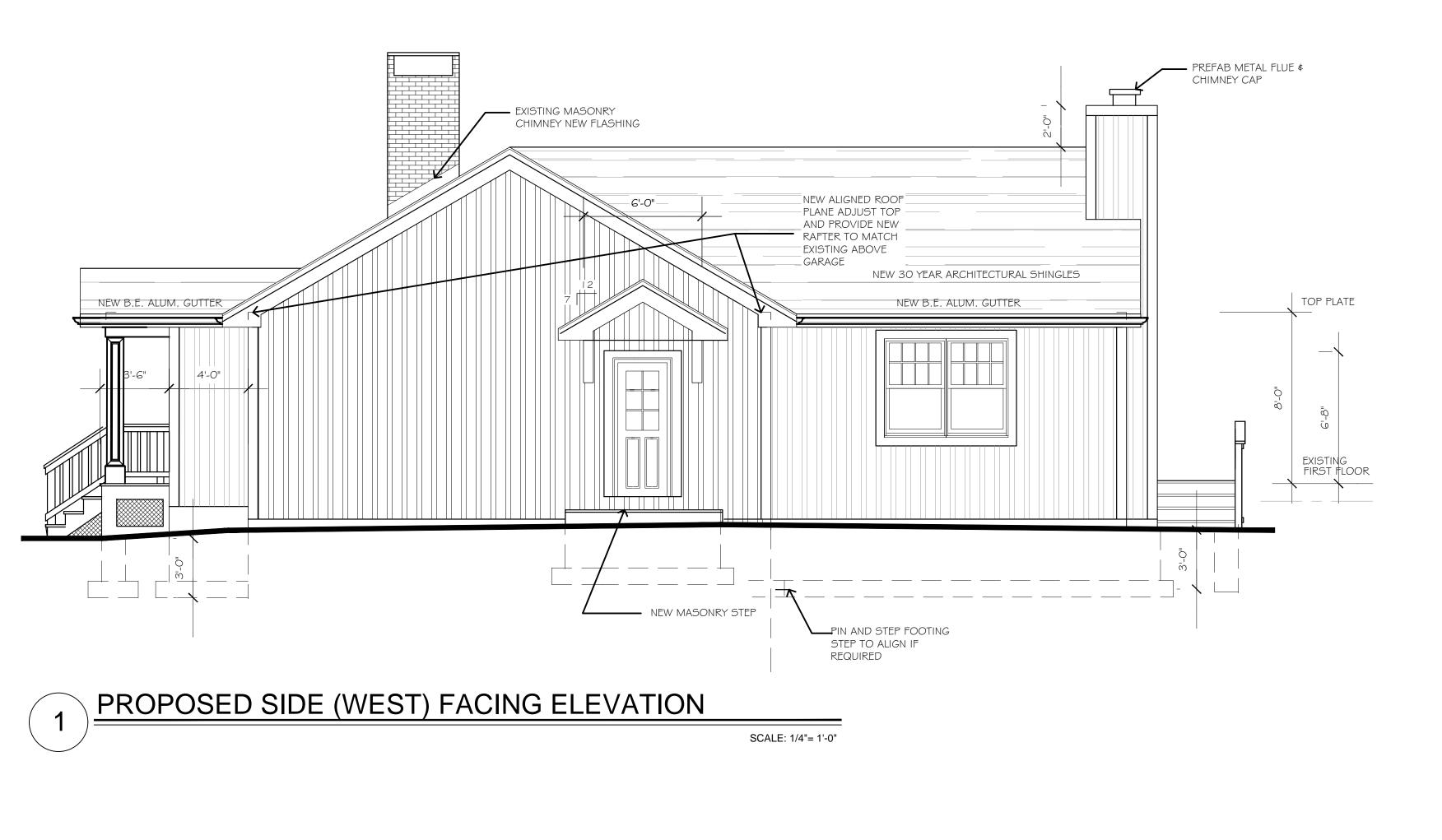
(VARIANCE REQUIRED)

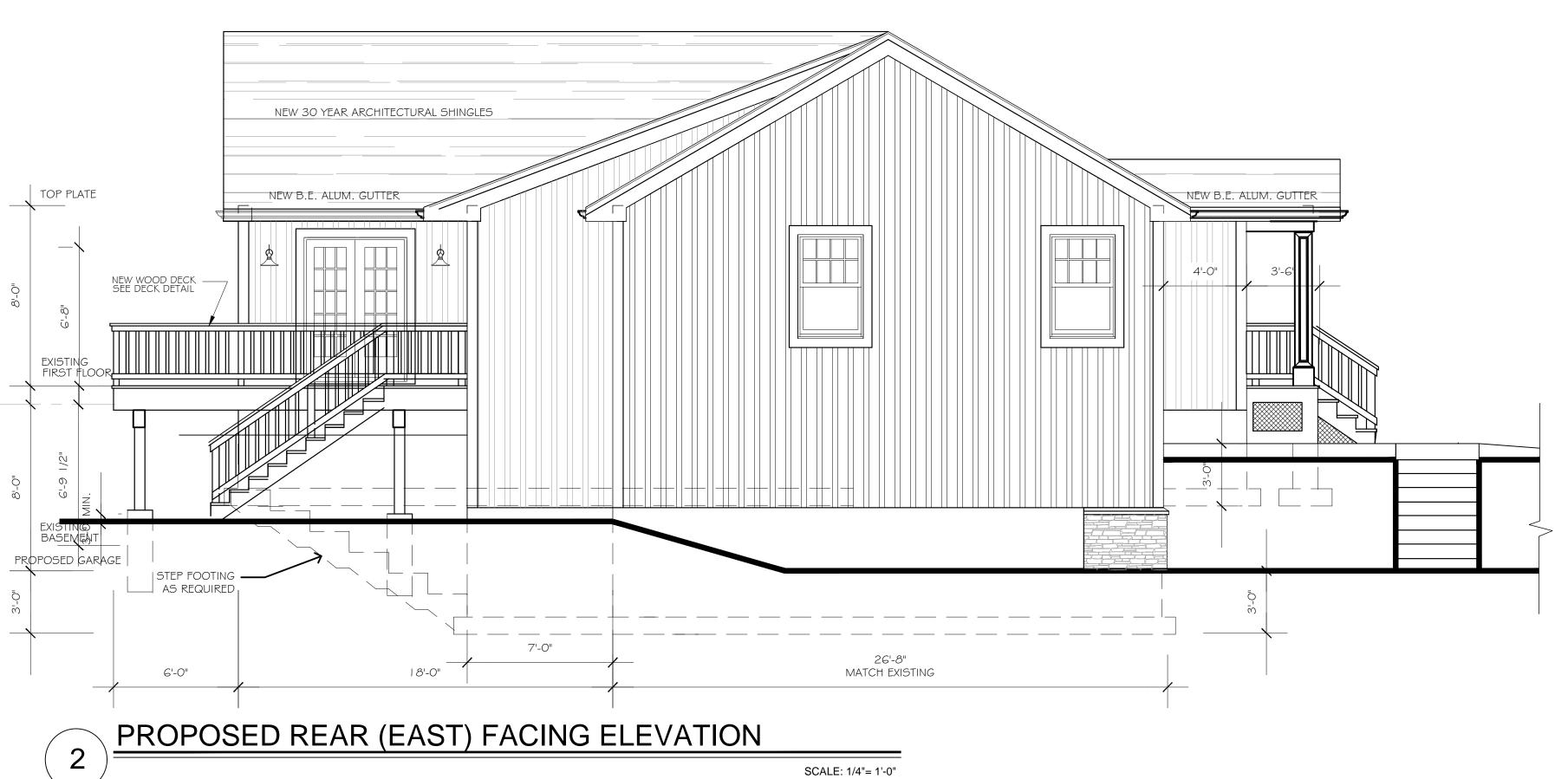
REVIEW AND PROCESS TO

NOT FOR CONSTRUCTION

ZONING BOARD OF APPEALS

Sheet No. A-3





Addition Proposed Addit
Flynn
48 Pearce Par

For

Alterations

Issue Date: 9/19/24 Permit Set 1/24/25

Sheet No.

PLANS SUBMITTED FOR REVIEW AND PROCESS TO ZONING BOARD OF APPEALS (VARIANCE REQUIRED)

NOTE:

NOT FOR CONSTRUCTION