Zoning Board of Appeals Zoning Analysis



ZONING REQUIREMENTS:

YARD SETBACKS (Principal Structure)

	REQUIRED	EXISTING	PROPOSED
FRONT	25'	21.2	21.2
REAR	251	35	351
SIDEONE	121	14.9'	14.9
SIDE TWO	31	5.961	5.961
TOTAL OF TWO SIDES	201	20.85	20.85'

YARD SETBACKS (Accessory Structure)

	REQUIRED	EXISTING	PROPOSED
TO PRINCIPAL BLDG.			
REAR			
SIDE			

BUILDING HEIGHT

	PERMITTED	EXISTING	PROPOSED
STORIES	21/2	22	212
FEET	351	32'-1'	32'-1"

LOT COVERAGE

	PERMITTED	EXISTING	PROPOSED
LOT AREA		5000 sq ft	NO CHANGE
*BLDG. COVERAGE/ % OF LOT AREA	30 %	25.047	NO CHANGE
*DEVELOPMENT			
COVERAGE/	110-1	1.2 17	NO CHANGE
% OF LOT AREA	707	02.01	

*See Definitions of Building and Development Coverage in Section 295-5 of the Villag

OCCUPANCY AND USE

	PERMITTED	EXISTING	PROPOSED
CURRENT USE**			(**************************************

** Single Family, Two Family, Commercial, Mixed Use etc.

Zoning Board of Appeals Application and Procedure for Application for Variance/Interpretation/View Preservation

1

View Preservation (See §295-82)



Case number:	Date of application: 7/19/2019
Property owner: NICOVE AN Property address: 33 ELH Name all streets on which the property is loca	PLACE
Sheet: 4,49 Block: 35	Lot/Parcel: 14 Zoning District: R-7.5
Applicant: AVEX STOJANOV	PESEMATINE DESIGN ARCHITEGT
Address: 61 PINECREST	DRIVE
Daytime phone number: 917.747 22 E-mail address: AS C 5HCO . CC	
ZBA action requested for (See §295-146B & C :	Use Variance/s; XArea Variance/s;

List code sections & provisions from which the variance or interpretation is requested:

Section*	Code Provision*	Existing Condition*	Proposed Condition*
295-69F.I.C	MIN SID YARD 8	5,96	5.96
295-55A	EXTENTION OF AN		
	EXISTING NON-CONFOR	7	
	,		

Interpretation:

*See example below:

295-68F.1a	Front Yard Min. 30 ft. deep		
295-68A	Permitted Principal Use	Single Family Home	Conversion to Dental Office

Zoning Board of Appeals Application and Procedure for Application for Variance/Interpretation/View Preservation



Name: Nicole Miziolek	, being duly sworn, deposes and says that
he/she resides at 33 ELM PL	in the Village of Hastings-on-
Hudson in the County of Westchester, in the State of New York, that	t he/she is the owner of all that certain lot,
parcel of land, in fee, lying and being in the Village of Hastings-on-H	ludson aforesaid and known and
designated as SheetBlockand L	ot <u>22, 23</u> of the tax map, and that
he/she hereby authorized	to make the annexed

application in his/her behalf and that the statement of fact contained in said application are true.

STATE OF NEW YORK COUNTY OF WESTCHESTER ss.:

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SWORN TO BEFORE ME THIS _23 DAY OF _______20 19

MARY ELLEN BALLANTINE Notary Public, State of New York Reg # 01BA6278291 Qualified in Westchester County Commission Expires 3/25/2021

In Ballastere ublic

NOTICE

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This application will not be accepted for filing unless accompanied by all necessary papers, plans and data, in accordance with the foregoing and as required by law.

Zoning Board of Appeals Application and Procedure for Application for Variance/Interpretation/View Preservation



List any previous application or appeal filed with The Zoning Board of Appeals for this premises:

Date of Appeal	Purpose of the Appeal	Resolution if any	Date of Action
N/A			
List pending violation	ns on this property if any:		
Is there an approve	d site plan for this property?:		Ì
Is there an Accesso	ry Apartment at this property?:	(Yes)	No
Does this property I	nave Boarder's Permit?:		Nd
application. Describ variance is necessa or area) sought. Th	written sheet of paper, state the princip e the construction, addition or alteratio ry and demonstrate how the variances e criteria for the two types of variances you wish you may also state your arg	n that requires the variance. satisfies the criteria for the ty s are attached. (If an interpr	Explain why a pe of variance (use etation is sought,

Submit a flash drive and a total of three (3) copies (residential) or eight (8) copies (commercial), of the application along with the property survey showing the existing and proposed construction and all other supporting documents (plans, drawings, site maps, photographs, etc. as necessary to describe and support your application) with required fee, to the Office of the Building Inspector, no less than four (4) weeks prior to the date of scheduled meeting of the Zoning Board of Appeals.

STATE OF NEW YORK COUNTY OF WESTCHESTER ss.:

I hereby depose and say that all of the above statements and statements contained in all papers I have submitted in connection with this application are true:

Sworn to before me this _ day

llastire

Applicant

MARY ELLEN/BALLANTINE Notary Public, State of New York Reg # 01BA6278291 Qualified in Westchester County Commission Expires 3/25/2021

Pinecrest Group architectural / interior design / construction 315 West 39 Street Suite 1104 New York, NY 10018

September 2nd 2019

To: Zoning Board

Re: 33 Elm Place – McNeil Residence

To the Zoning Board:

We would like to ask the board to grant a variance for a change at 33 Elm Place.

The proposal is to enlarge the master bedroom over the existing dining room. While the existing foot print of the house would remain intact, the existing side yard setback is non conforming and would remain the same. The extended volume above the dining room would create enlarged master bedroom.

The houses alongside (numbers 31, 27 and 25 Elm Place) all have a similar 2 story extension which juts as a smaller 2-story volumes from the main volume of each of those houses, in the exact same manner. Our proposed extension atop the dining room follows the very same pattern visible from the back yard. Beyond that all the house mentioned above have an auxiliary volume in the back yard, but the back yard at 33 Elm is empty and allows for light and openness which easily balances the exterior space.

We believe that this small partial extension is very much in balance with the other house down the row and fits in well in the same pattern. There is no visibility from any other place than the back yard.

We appreciate your consideration and hope you can grant this variance to improve the quality of the house. While also allowing our client to have similar configuration as the neighboring properties – following the same pattern set by these other houses.

Many thanks in advance

Sincerely Alex Stejanovi

GENERAL NOTES: DIVISION 1 GENERAL REQUIREMENTS	25. RICO2.4 FACTORY BUILT FIREPLACES AND CHIMNEYS FOR THE USE WITH THE SAME SHALL COMPLY WITH	ATTICS WITHOUT STORAGE 10 ATTICS WITH STORAGE 20	0 WIND BORNE DEBRIS PROTECTION FASTENING	TABLE 3.1- NAILING SCHEDULE	
1. ALL CONSTRUCTION SHALL COMPLY WITH ALL APPLICABLE NEW YORK STATE,	THE REQUIREMENTS OF UL 127,NFPA 211, R1002.1 & R1003.1. 26. ALL LUMBER IN CONTACT WITH MASONRY OR	ATTICS ACCESSED WITH FIXED STAIRWAYS 30 ROOMS OTHER THEN SLEEPING ROOMS 40		DESCRIPTION OF BUILDING ELEMENTS NUMBER OF COMMON NA ROOF FRAMING	AILS NAIL SPACING
2015 IRC AND 2017 NYS SUPPLEMENT AND LOCA CODES AND THE NEW YORK STATE ENERGY CODE .	AL CONCRETE MUST BE TREATED LUMBER. 27. HANDRAILS/ RAILINGS AND GUARDRAILS ARE	SLEEPING ROOMS 30 STAIRS 40	PASTENER TYPE PASTER SPACING	RAFTER TO TOP PLATE (TOE NAILED) 3-8d	PER RAFTER
(2015 RESIDENTIAL CODE OF NEW YORK STATE.) ALL PROJECTS WITH ENGINEERED LUMBER AND/OR	TO CONFORM WITH NFPA 101 & NYS BUILDING CODE.	GUARDRAILS AND HAND RAILS200SNOW LOAD20DEAD LOAD15	0 PANEL SPAN > 4 FT SPAN > 6 FT SPAN	CEILING JOIST TO TOP PLATE (TOE NAILED) 3-8d CEILING JOIST TO PARALLEL RAFTER	PER JOIST
TRUSS CONSTRUCTION MUST BE PLACARDED AS PER NYSDOS.	28. GAS PIPING AND APPLIANCES TO COMPLY WITH NFPA 54.	TABLE R 301.6, 301.7	2- ¹ / ₂ " #6 16" OC 12" OC 9" OC	(FACE-NAILED) 6-16d	EACH LAP
2.CONTRACTOR TO VERIFY ALL DIMENSIONS IN FIELD DO NOT SCALE DRAWINGS. REPORT ANY	TABLE R 401.4.1	ALLOWABLE DEFLECTION OF STRUCTURAL MEMBER	RS WOOD SCREWS	CEILING JOIST LAPS OVER PARTITION (FACE-NAILED) 6-16d	EACH LAP
DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING WITH THE WORK.	PRESUMPTIVE LOAD BEARING VALUES OF FOUNDATION MATERIALS	STRUCTURAL MEMBER ALLOWAB	Γ_{LON} 2- $\frac{1}{2}$ "#6 16" OC 16" OC 12" OC	COLLAR TIE TO RAFTER (FACE NAILED) 2-10d	ER TIE
3.GENERAL NOTES AND TYPICAL DETAILS APPLY. THROUGHOUT THE JOB.		RAFTERS HAVING SLOPES OF GREATER	WOOD SCREWS	BLOCKING TO RAFTER (TOE-NAILED)2-8dRIM BOARD TO RAFTER (END NAILED)2-16d	EACH END EACH END
4.CONTRACTOR IS RESPONSIBLE FOR CONSTRUCTION MEANS AND METHODS. NO LACK OF DETAIL OR SPECIFICATION EXCUSES	CLASS OF MATERIAL LOAD BEARING PRESSURE CRYSTALLINE BEDROCK 12000 PSF	THAN $\frac{3}{12}$ WITH NO FINISHED CEILINGATTACHED TO RAFTERS1/180	a. THE TABLE IS BASED ON 110 MPH WIND SPEEDS ON A 33 FOOT MEAN ROOF HEIGHT.	WALL FRAMING	
CONTRACTOR FROM COMPLYING WITH ALL APPLICABLE CODES AND REGULATIONS.	SEDIMENTARY AND FOLIATED ROCK 4000 PSF SANDY GRAVEL AND/ OR GRAVEL 3000 PSF	INTERIOR WALLS AND PARTITIONS 1/180 FLOORS AND PLASTER CEILINGS 1/360	WOOD STRUCTURAL PANEL.	TOP PLATE TO TOP PLATE (FACE NAILED)2-16dTOP PLATES AT INTERSECTIONS (FACE NAILED)4-16d	PER FOOT JOINTS EACH SIDE C-
5.NO WORK IS TO COMMENCE BEFORE ALL PROPER BUILDING PERMITS AND OTHER	(GW & GP) SAND, SILTY SAND, CLAYEY SAND,	ALL OTHER STRUCTURAL MEMBERS 1/240 EXTERIOR WALLS WITH PLASTER	d. WHERE SCREWS ARE ATTACHED TO MASONRY OR MASONRY/	STUD TO STUD (FACE NAILED)2-16d	24" O.C.
APPLICABLE PERMITS ARE OBTAINED. 6.ALL PLUMBING WORK IS TO BE PERFORMED BY	SILTY GRAVEL AND CLAYEY GRAVEL 2000 PSF (SW, SP, SM, SC, GM, & GC)	STUCCO FINISH 1/360 EXTERIOR WALLS- WIND LOADS	STUCCO THEY SHOULD BE ATTACHED UTILIZING VIBRATION RESISTANT ANCHORS HAVING A MINIMUM ULTIMATE WITHDRAWAL CAPACITY OF 490 POUNDS.	HEADER TO HEADER (FACE NAILED)16d₽00₽₽€ATES OR BOTTOM PLATE TO STUD	16" O.C ALONG
A LICENSED PLUMBER UNDER THE JURISDICTION HE/SHE IS WORKING. PLUMBER	CLAY, SANDY CLAY, SILTY CLAY, CLAYEY SILT AND SANDY SILT 1500 PSF	WITH BRITTLE FINISH 1/240 EXTERIOR WALLS- WIND LOADS	R301.1.2.13 WIND SPEED CONVERSION WHEN REFERENCED	(END NAILED) 2-16d	PER 2"X4" STUD
MUST FILE FOR PLUMBING PERMIT AND OBTAIN ALL INSPECTIONS AND APPROVALS FOR THE	(CL, ML, MH AND CH)	WITH FLEXIBLE FINISHES 1/120	DOCUMENTS ARE BASED ON FASTEST MILE WIND SPEEDS. THE THREE SECOND GUST WIND VELOCITIES OF FIGURE	3-16d 4-16d	PER 2"X6" STUD PER 2"X 8" STUD
PLUMBING WORK. 7.ALL ELECTRICAL WORK IS TO BE PREFORMED	a. WHEN SOIL TEST ARE REQUIRED BY R401.4 THE ALLOWABLE BEARING CAPACITIES OF THE SOIL	EMERGENCY EGRESS NOTES (SEE LOCATIONS ON PLANS)	R301.2(4) SHALL BE CONVERTED TO FASTEST MILE WIND VELOCITIES USING TABLE R301.2.1.3.	BOTTOM PLATE TO FLOOR JOIST, BAND JOIST 4- 16d	PER 2"X8" STUD
BY A LICENSED ELECTRICIAN IN THE JURISDICTION OF THE WORK. AT THE	SHALL BE PART OF THE RECOMMENDATIONS. b. WHEN IN PLACE SOILS WITH ALLOWABLE BEARING CAPACITY OF	R310.1.1 MINIMUM OPENING AREA		END JOIST OR BLOCKING (FACE NAILED) 4- 16d1.2	PER FOOT
COMPLETION OF THE WORK ELECTRICIAN IS TO OBTAIN UNDERWRITERS CERTIFICATE OR ANY	LESS THAN 1500 PSF ARE LIKELY TO BE PRESENT ON THE SITE, THE ALLOWABLE BEARING	ALL EMERGENCY ESCAPE AND RESCUE OPENINGS SI HAVE A MINIMUM NET CLEAR OPENING OF 5.7 SQUAR		FLOOR FRAMING JOIST TO SILL TOP PLATE OR GIRDER	
OTHER APPROVED CERTIFICATION BY THE LOCAL JURISDICTION.	CAPACITY SHALL BE DETERMINED BY A SOILS INVESTIGATION	EXCEPTION: GRADE FLOOR OPENING SHALL HAVE A	EQUIVALENT BASIC WIND SPEEDS	(TOE NAILED)4-8dBRIDGING TO JOIST (TOE NAILED)2-8d	PER JOIST EACH END
8.ALL MECHANICAL PLUMBING AND ELECTRICAL WORK MUST BE COORDINATED BY THE	R302.1.1 DESIGN CRITERIA: AREA LOCATED WHERE WIND SPEEDS	CLEAR OPENING OF 5.0 SQUARE FEET.	3 SEC GUST 85 90 100 105 110 120 125 130 140 145 150 160 170	BLOCKING TO JOIST (TOE NAILED) 2-8d	EACH END SHE
GENERAL CONTRACTOR. 9.ALL FOOTINGS TO BEAR ON VIRGIN COMPACTED	ARE EQUAL OR EXCEEDS 110MPH. DESIGN CRITERIA BASED ON AMERICAN FOREST AND PAPER ASSOCIATION (AF & PA) WOOD	R 310.1.2 MINIMUM OPENING HEIGHT: THE MINIMUM NET CLEAR OPENING HEIGHT SHALL BE	EASTEST 70 75 80 85 90 100 105 110 120 125 120 140 150	BLOCKING TO SILL OR TOP PLATE (TOE NAILED)3-16dLEDGER STRIP TO BEAM (FACE NAILED)3-16d	EACH BLOCK EACH JOIST
SOIL WITH THE BEARING CAPACITY OF 1 TON PER SQUARE FOOT. DEPTH OF FOOTING IS	FRAME CONSTRUCTION MANUAL FOR ONE AND TWO FAMILY DWELLINGS. (WFCM) 2001	R310.1.1 MINIMUM OPENING WIDTH:		JOIST ON LEDGER TO BEAM (TOE- NAILED) 3-16d	PER JOIST AT 1
DETERMINED BY LOCAL JURISDICTION (SEE TABLE BELOW)	FOR S1: 1 POUND PER SQUARE FOOT= .0479 KN/MxM (MILES PER	THE MINIMUM NET CLEAR OPENING WIDTH SHALL BE		BAND JOIST TO HOIST (END- NAILED)3-16dBAND JOIST TO SILL OR TOP PLATE	PER JOIST SHO
10.ALL CONCRETE IS TO OBTAIN A MINIMUM COMPRESSIVE STRENGTH OF 4000 PSI. AFTER 28		THE FOLLOWING IS REQUIRED WITH IN ONE MILE FRO SEASHORE.	OM THE (REQUIRED FOR ALL NEW CONSTRUCTION AND NEW ADDITIONS)	(TOE- NAILED) 2-16d1	PER FOOT
DAYS 5 TO 7% AIR ENTRAPMENT PER R.402.2 . 11.DO NOT BACKFILL FOUNDATION UNTIL THE FIRST	A. WEATHERING MAY REQUIRE A HIGHER STRENGTH OF CONCRETE OR GRADE OF MASONRY NECESSARY TO SATISFY	R301.2.1.2 INTERNAL PRESSURE: WINDOWS IN BUILDI	INGS	ROOF SHEATHING STRUCTURAL PANELS DIAGONAL	6" EDGE
FLOOR FRAMING HAS BEEN INSTALLED OR THE WALLS ARE ADEQUATELY BRACED.	THE STRUCTURAL REQUIREMENTS OF THE CODE. THE WEATHERING COLUMN SHALL BE FILLED IN WITH THE	LOCATED IN WIND BORNE DEBRIS REGIONS, SHALL H OPENING PROTECTED FROM BORNE DEBRIS OF THE	E BUILDING ALL STRAPPING TO BE 1 ¹ / ₂ " X 20 GAUGE STEEL OR SIMPSON	BOARD SHEATHING 8d 1"X6" OR 1"X8" 2-8d	12" FIELD PER SUPPORT
12.ALL STRUCTURAL STEEL TO BE MIN A-36 CONFORM TO STANDARDS OF THE LATEST AISC	WEATHERING INDEX. (NEGLIGIBLE, MODERATE OR SEVERE) FOR CONCRETE AS DETERMINED FROM THE WEATHERING	SHALL BE DESIGNED AS A PARTIALLY ENCLOSED BUI ACCORDANCE WITH THE BUILDING CODE OF THE STA	ATE OF NEW	1"X10" OR WIDER 3-8d	PER SUPPORT
MANUAL. PAINT ALL NEW STEEL WITH RUST INHIBITIVE PRIMER AND PAINT.	PROBABILITY MAP. (FIGURE R301.2.3). THE GRADE MASONRY UNITS SHALL BE DETERMINED FROM THE ASTM C34, C55,	YORK. GLAZED OPENING PROTECTION FROM WIND BU SHALL MEET THE REQUIREMENTS OF THE LARGE MIS	SSILE TEST OF SPECIFICATIONS)	CEILING SHEATHING GYPSUM WALL BAORD 5d coolers	6" EDGE/ 12" FIELD
13. ALL CONSTRUCTION LUMBER IS TO BE NO 2 OR BETTER DOUGLAS FIR WITH A MIN. BENDING	C62, C73, C90, C 129, C216, OR C652. B. THE FROST LINE DEPTH MAY REQUIRE DEEPER FOOTINGS THAN INDICATED IN FIGURER403.1(1). THE	ASTME 1196 AND OF ASTME 1888 REFERENCED THER	AT RAFTER TO RIDGE CONNECTION	WALL SHEATHING	
STRENGTH OF 850PSI. 14. ALL WINDOW AND DOOR OPENING HEADERS TO	JURISDICTION SHALL FILL IN FROST LINE DEPTH COLUMN WITH THE MINIMUM DEPTH OF FOOTING BELOW THE FINISHED GRADE.	THICKNESS OF 76" (11.1MM) AND A MAXIMUM SPAN OF	FEIGHT FEET FOR RIDGE STRAP- (4) 8D COMMON AT EACH	STRUCTURAL PANELS, FIBER BOARD PANELS 8d	6" EDGE/ 12" FIELD 4"OC @ GABLE BASE
BE 2- 2X8'S WITH ¹ / ₂ " PLYWOOD BETWEEN EACH UNLESS OTHERWISE NOTED.	C. THE JURISDICTION SHALL FILL IN UNDER "TERMITES" WITH VERY HEAVY, MODERATE TO HEAVY, SLIGHT TO MODERATE,	SHALL BE PRECUT TO COVER THE GLAZED OPENING ATTACHMENT HARDWARE PROVIDED IN ACCORDANC	CE WITH	7-16" 6d 25"/32" 8d	3" EDGE/ 6" FIELD NOT 3" EDGE/ 6" FIELD ALL
15. ALL POST TO BE A MIN 3- 2X4'S SPIKED TOGETHER WITH 16D NAILS.	OR NONE TO SLIGHT IN ACCORDANCE WITH FIGURE R301.2(6) DEPENDING ON WEATHER THERE IS A HISTORY OD LOCAL	TABLE R301.2.1.2. OR SHALL BE DESIGNED TO RESIST COMPONENTS AND CLADDING LOADS DETERMINED IN ACCORDANCE WITH THE DURING CODE OF THE STA	N COLLAR TIES AT EACH END	GYPSUM WALL BOARD 5d COOLER	S 7" EDGE/ 10" FIELD MOL
16. DOUBLE JOIST UNDER ALL WALLS, PROVIDE BRIDGING AT 7'-0" O.C.	DAMAGE. D. THE JURISDICTION SHALL FILL IN UNDER "DECAY"	ACCORDANCE WITH THE BUILDING CODE OF THE STA YORK.	RIDGE BOARD	HARDBOARD 8d PRACTICAL BOARD PANELS,	6" EDGE/12" FIELD OR A
17. ALL TRUSSES AND LAMINATED BEAMS TO BE INSTALLED PER MANUFACTURERS, DETAILS &	, MODERATE TO SEVERE, SLIGHT TO MODERATE, OR NONE TO SLIGHT IN ACCORDANCE WITH FIGURE R301.2(7) DEPENDING ON	R313 SMOKE DETECTORS (2010 RCNYS)	ROOF RAFTER	DIAGONAL SHEATHING 8d 1"X6" OR 1"X8" 2- 8d	6" EDGE/ 12" FIELD PER SUPPORT
RECOMMENDATIONS. 18. CONTRACTOR TO VERIFY CONDITION OF ALL	WEATHER THERE IS A HISTORY OF LOCAL DAMAGE. E. THE JURISDICTION SHALL FILL IN THE WIND SPEED FROM	R313.1 SINGLE AND MULTIPLE STATION SMOKE DETE MUST BE INSTALLED IN THE FOLLOWING:	ECTOR COLLAR TIE	1"X10" OR WIDER 3-8d FLOOR SHEATHING	PER SUPPORT
EXISTING BEARING WALLS AND REPLACE IF DAMAGED.	THE BASIC WIND SPEED MAP FIGURE R301.2(4). WIND EXPOSURE CATEGORY SHALL BE DETERMINED ON A SITE SPECIFIC BASIS IN	1. IN EACH SLEEPING ROOM		STRUCTURAL PANELS 1" OR LESS 8d	6" EDGE/ 12"FIELD (A) C
19. PROVIDE FLASHING AT ALL EXTERIOR OPENINGS AND AT SURFACE SURFACE	ACCORDANCE WITH SECTION R 301.2.14 F. REFER TO TABLE RN1101.2 WINTER DESIGN DRY BULB	2. A CARBON MONOXIDE AND SMOKE DETECTOR OUT BEDROOMS IN THE IMMEDIATE VICINITY OF BEDROOI		GREATER THEN 1" DIAGONAL BOARD SHEATHING 100	6" EDGE/ 6"FIELD
BETWEEN ROOF AND WALLS. PROVIDE ICE & WATER SHIELD AS MEASURED FROM EAVE'S EDGE TO A POINT AT LEAST 24-INCHES FROM THE INSIDE	TEMPERATURE COLUMN. G. THE JURISDICTION SHALL FILL IN SEISMIC DESIGN CATEGORY	3. ON EACH ADDITIONAL STORY OF THE DWELLING, I BASEMENTS, CELLARS AND GARAGE, BUT NOT	INCLUDING AT STRUCTURAL RIDGE	1"X6" OR 1" X8" 2-8d 1"X10" OR WIDER 3-8d	PER SUPPORT PER SUPPORT 16 d
FACE OF INTERIOR WALL. ICE SHIELD SHALL ALSO BE PLACED WITHIN ALL VALLEYS AT 36-INCHES MINIMUM.	DETERMINED FROM SECTION R301.2.2.1 H. THE JURISDICTION SHALL FILL IN FLOOD HAZARD	INCLUDING CRAWL SPACES OR UNINHABITABLE ATTI DWELLING UNITS WITH SPLIT LEVELS AND WITHOUT	AN FOR RIDGE STRAP- (4) 8D COMMON AT EACH	1. NAILING REQUIREMENTS ARE BASED ON WALL SHEATHING NAILED 6 INCH	
20. PROVIDE SILICONIZED ACRYLIC CAULKING BETWEEN ANY DISSIMILAR MATERIALS.	A. THE DATE THE JURISDICTION ENTERED INTO THE NATIONAL FLOOD INSURANCE PROGRAM (DATE OF	INTERVENING DOOR BETWEEN THE ADJACENT LEVELS A SMOKE DETECTOR INSTALLED ON THE UPF	END OF STRAP PER LEVEL	PANEL EDGE. IF WALL SHEATHING IS NAILED 3 INCHES ON CENTER AT TH HIGHER SHEAR CAPACITIES NAILING REQUIREMENTS FOR STRUCTURAL	
21. CONTRACTOR TO VERIFY ALL ROUGH OPENINGS FOR WINDOWS, DOORS, AND	ADOPTION OF THE FIRST CODE OR ORDINANCE FOR MANAGEMENT OF FLOOD HAZARD AREAS).	WILL SUFFICE FOR THE ADJACENT LOWER LEVEL PROVIDED THAT THE LOWER LEVEL IS LESS THAN ON	NE FULL	DOUBLED, OR ALTERNATE CONNECTORS, SUCH AS SHEAR PLATES, SHAL THE LOAD PATH.	L BE USED TO MAINTAIN 8d N
OPENINGS IN WALLS, FLOORS AND ROOF. DOUBLE FRAME AT ALL OPENINGS. UNLESS	B. THE DATES ARE CURRENTLY EFFECTIVE FIRM FBFM OR OTHER FLOOD HAZARD MAP ADOPTED BY THE COMMUNITY AS MAY BE	STORY BELOW THE UPPER LEVEL.	=AT RAFTER TO TOP PLATE	2. WHEN WALL SHEATHING IS CONTINUOUS OVER CONNECTED MEMBERS,	ON
OTHERWISE NOTED ALL WINDOWS, GLASS DOORS AND SKYLIGHTS TO BE "ANDERSON"	AMENDED. NOTE: SITE IS NOT IN A FLOOD ZONE.	WHEN MORE THAN ONE SMOKE DETECTOR IS REQUI INSTALLED WITHIN AN INDIVIDUAL DWELLING UNIT, T DEVICES SHALL BE INTERCONNECTED IN SUCH A MA		OF NAILS SHALL BE PERMITTED TO BE REDUCED TO 1-16d PER FOOT.	PAN
WITH LOW "E" INSULATED GLASS. 22. EXTEND ALL CHIMNEYS 2'-0" MIN ABOVE ANY	I. SEE FIGURE R301.2(5) FOR GROUND SNOW LOADS TABLE R 301.5	THE ACTUATION OF THE ALARM WILL ACTIVATE ALL (OF THE FOR STRAP (3) 8D COMMON NAILS		WO
COMBUSTIBLE MATERIAL WITH IN 10'-0". VERIFY HEIGHT WITH LOCAL JURISDICTION.	MINIMUM UNIFORM DISTRIBUTED LIVE LOADS (IN POUNDS PER SQUARE FOOT)	ALARMS IN THE INDIVIDUAL UNIT.TTHE ALARM SHALL AUDIBLE IN ALL BEDROOMS OVER BACKGROUND NO WITH ALL INTERVENING DOORS CLOSED. CARBON M	DISE LEVELS STRAP		WIT
ALL BATHROOM WINDOWS, STAIRWAY WINDOWS OR WINDOWS 18" BELOW FLOOR	USE LIVE LOAD	SMOKE DETECTORS SHOULD HAVE 2 DISTINCT SOUN			E PLATE NO HOLES LARGER
MUST BE TEMPERED GLASS. 23. ALL FINISHES TO BE SELECTED BY OWNER.	EXTERIOR BALCONIES 60	ALL SMOKE ALARMS MUST BE LISTED AND INSTALLED ACCORDANCE WITH THE PROVISIONS OF NEW YORK			FLOOR M JOIST THEN 40% OF STUD DEPTH WILL BE
24. CONTRACTOR IS TO REMOVE AND LEGALLY DISPOSE OF ALL DEBRIS FROM SITE.	DECKS40PASSENGER VEHICLE GARAGES50	BUILDING CODE.		FOR STRAP- (9) 10D COMMON NAIL	TOP PLATE PREMITTED
	CLIMATIC AND GEOGRAPH	TABLE R 301.2.1 IIC DESIGN CRITERIA (EFFECTIVE 10/3/2016)		STRAP OR SCREWS	5 _{&}
WIND DESIGN	SUBJECT TO DAMAGE F			FOR SECOND SHEATHING TO	
GROUND SPEED TOPO WIND	-BORNE SEISMIC DESIGN WEATHERING FROST LINE T		FLOOD AIR FREEZING MEAN ANNUAL	OVERLAY	BORED HOLE
SNOW (mph) EFFECTS DEBR LOAD ZONE	RIS CATEGORY DEPTH	ZONE UNDERLAYMENT REQD.	HAZARDS INDEX TEMP	FLOOR ADDITIONS FIRST AND SECOND FLOOR & STUDS BY	MAX DIA 40% OF STUD
*Special Wind		F	FIRM COMMUNITY-PANEL 2000 51.6	MIN 12" RESTING (7) 10D COMMON NAILS AT	DEPTH
30 Region NO NC (115-120 MPH)				"SIMPSON" EACH END OF STRAP	
	INSULATION AND FENESTRATION REQUIREMENTS BY COM	PONENT		ROOF RAFTER AT STUD ASSEMBLY TO SILL PLAT CONNECTION	
			AT STUD TO FLOOR ASSEMBLY		
CLIMATE FENESTRATION SKYLIGHT GLA			VL SPACE TO STUD CONNECTION	AT EACH END OF	
ZONE U-FACTOR U-FACTOR FEN		ALUE WALL &DEPTH WALL R-VALUE	CONFIGURATIONS)	"SIMPSON" LTS16	
TABL	E R402.1.2 INSULATION AND FENESTRATION REQUIREMENTS	BY COMPONENT	MTS 16	FOR ALTERNATE (12) 8d- COMM	ON NAILS
			FOR STRAP (3) 10d COMMON NAILS SAT EACH END OF THE STRAP.		§" DIA X 16" ANCHOR BOLTS @ 36" OC FOR 2 STRY
4A 0.35 0.55	0.4 49 20 OR 13+5 8/13	19 10/13 10.2 FT 1	10/13 FOR ALTERNATE (14) 10d COMMON NAILS	Image: Second state of the se	@ 36" OC FOR 2 STRY @ 72" OC FOR 1 STRY
			STRAP CONFIG. FOR EACH STRAP (TWO	R303.6 UON ALL HABITABLE SPAC	
			FOR SECOND SHEATHING TO OVERLAY	BASE BOARD HOT WATER AND W 12° MIN TOP & BOTTOM	
4A 0.35 0.55	0.026 0.06 0.098 0	.047 0.047 0.059 0	0.065 FLOOR ADDITIONS FIRST AND SECOND FLOOR & STUDS BY MIN 12"	OF THE NYS BUILDING CODE.	
				-	

DRAWING LIST / ARCHITECTURAL DRAWINGS

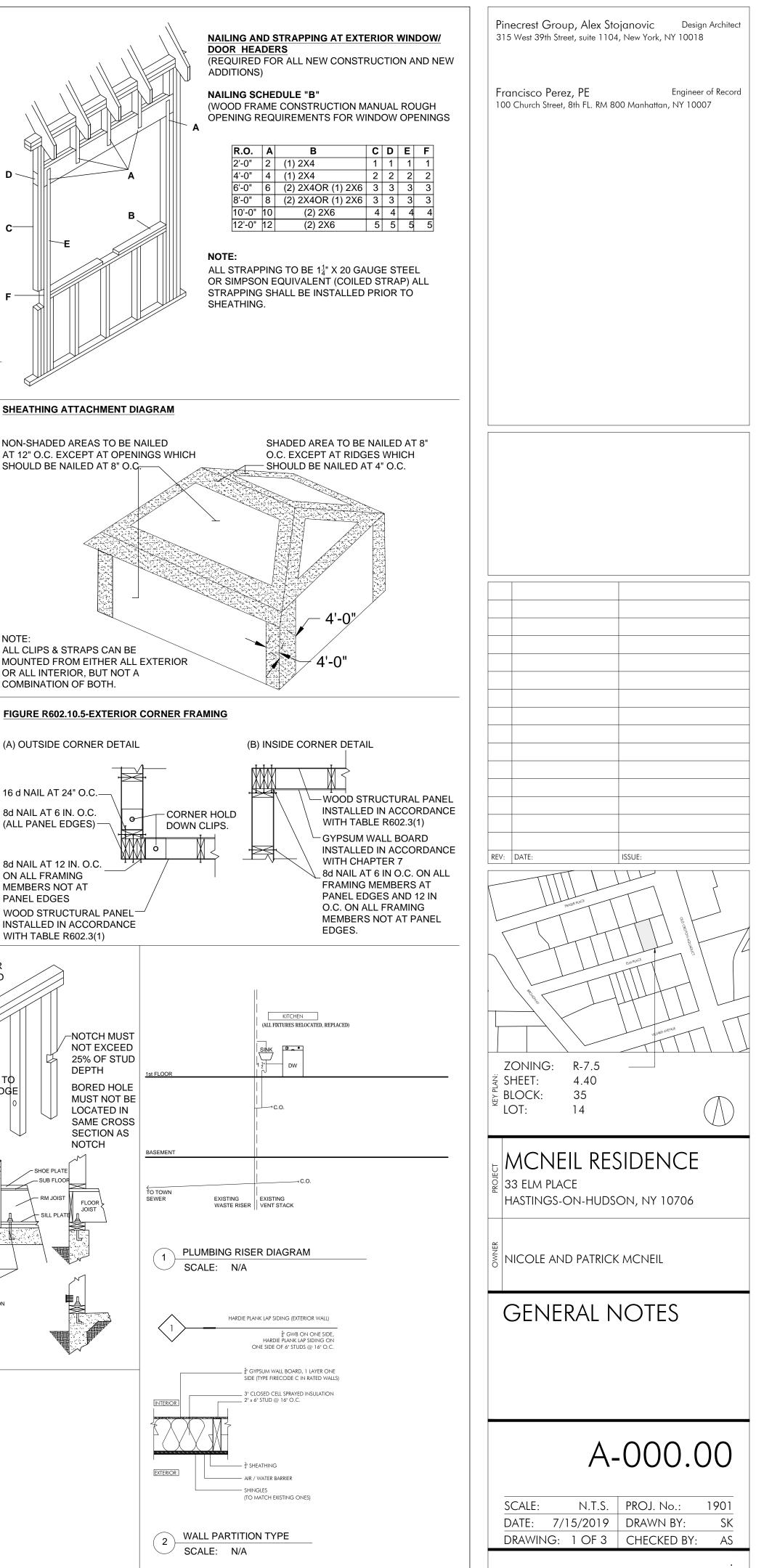
Sheet NO. Sheet Name

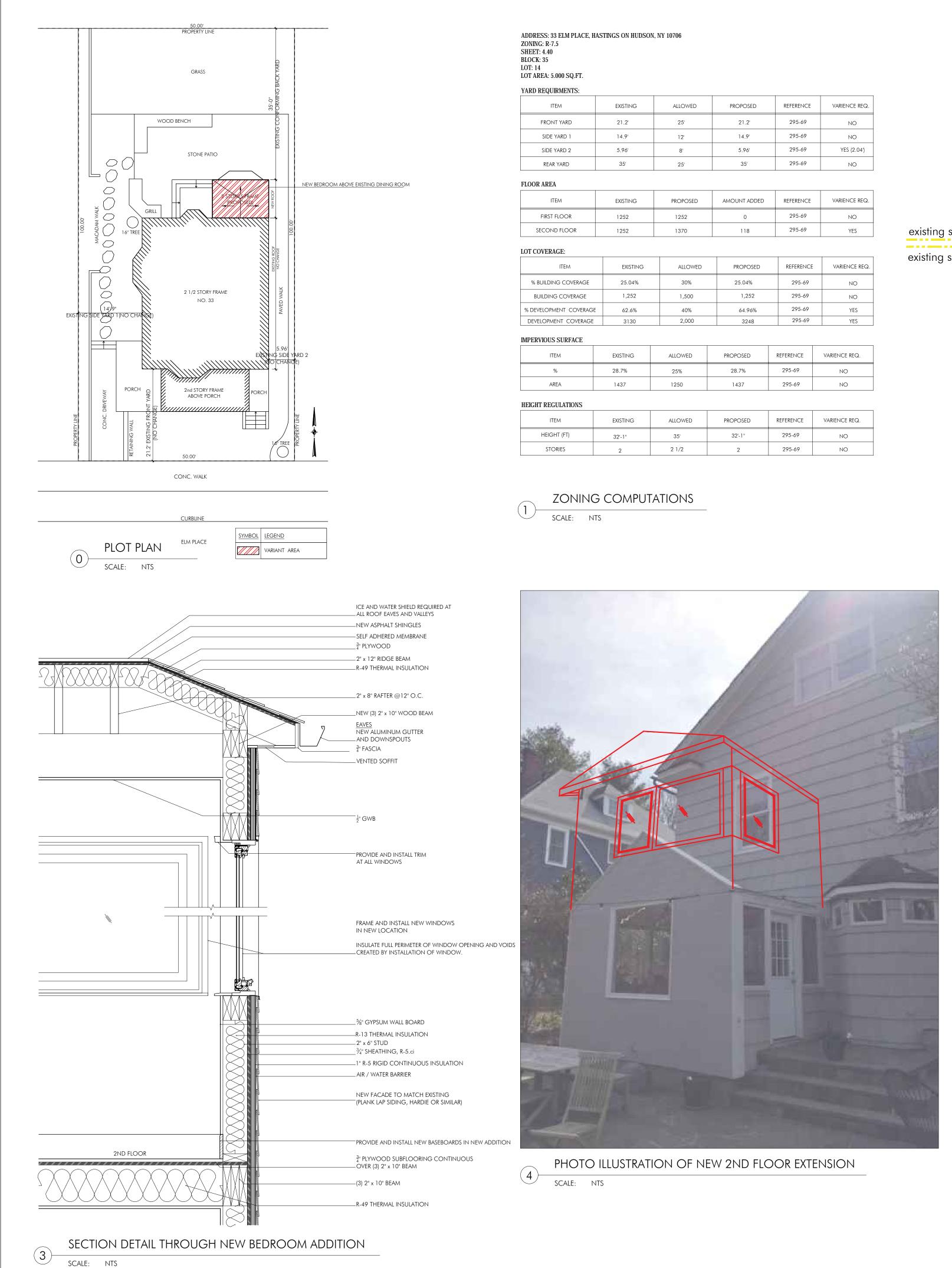
A-000.00 GENERAL NOTES

A -100.00 PLOT PLAN, ZONING COMPUTATIONS, SECTION DETAIL, PHOTOS

A-101.00 PROPOSED ELEVATIONS

McNEIL RESIDENCE





ON,	NY	10706	

ALLOWED	PROPOSED	REFERENCE	VARIENCE REQ.
25'	21.2'	295-69	NO
12'	14.9'	295-69	NO
8'	5.96'	295-69	YES (2.04')
25'	35'	295-69	NO
PROPOSED	AMOUNT ADDED	REFERENCE	VARIENCE REQ.
1252	0	295-69	NO
1370	118	295-69	YES
ALLOWED	PROPOSED	REFERENCE	VARIENCE REQ
30%	25.04%	295-69	NO
1,500	1,252	295-69	NO
40%	64.96%	295-69	YES
2,000	3248	295-69	YES
ALLOWED	PROPOSED	REFERENCE	VARIENCE REQ.
25%	28.7%	295-69	NO
1250	1437	295-69	NO
ALLOWED	PROPOSED	REFERENCE	VARIENCE REQ.
35'	32'-1"	295-69	NO
2 1/2	2	295-69	NO





GOOGLE EARTH MAP SCALE: NTS

SYMBOL LEGEND EXISTING ADDITIONS EXISTING AUXILIARY STRUCTURES



PHOTO 1: VIEW AT 31 ELM PL



PHOTO 2: VIEW AT 31 & 27 ELM PL

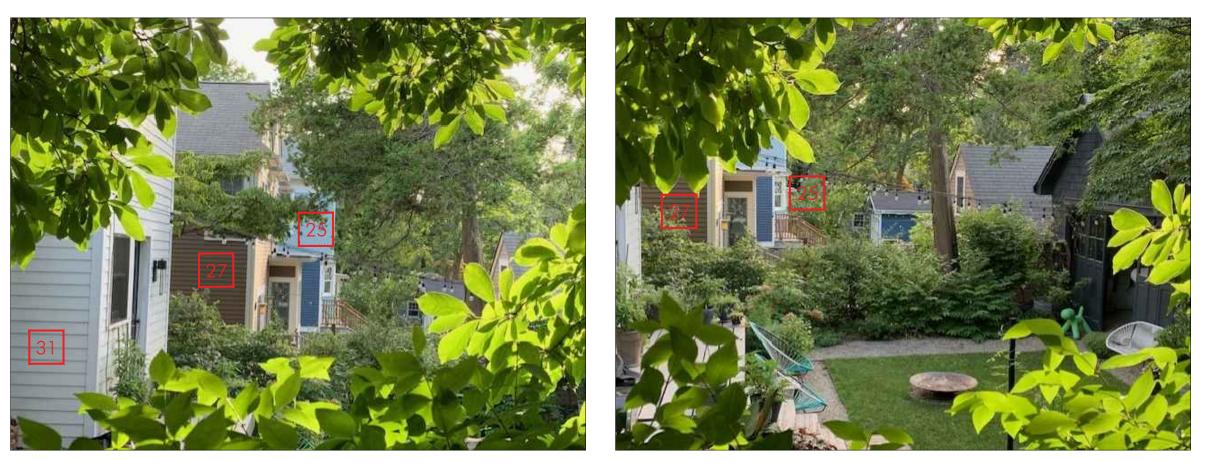


PHOTO 4: VIEW AT 31, 27 & 25 ELM PL



PHOTO 3: VIEW AT 31, 27 & 25 ELM PL

PHOTO 5: VIEW AT AUXILIARY STRUCTURES AT 31, 27 & 25 ELM PL

