Name of Municipality: TOWN OF ORANGETOWN Date Submitted:

2022 LAND USE BOARD APPLICATION

	ease check all that app		
Comm	nercialF	Historical Board	
Zoning Board of A	ppeals	Architectural Board	
Subdivision		Consultation	
Number of Lots		Pre-Preliminary/Sketch	
Site Plan Conditional Use		Preliminary Final	
		Interpretation	
Special Permit	DE	RMIT#: BLDR 1265-22	
Variance Performance Standards	Review ASS	SIGNED	
Use Variance		PECTOR: Ken	
Other (specify):			
	Refe	erred from Planning Board: YES / NO If yes provide date of Planning	
***		Board meeting:	
pject Name: Proposed Hoppe Residence	e - Existing Deck Permit	and C/O.	
reet Address: Hoppe Residence - 8 Car			
eet Address:			
Man Daalamatian.			
x iviab Designation:			
x wap Designation: Section: 64.18	Block: 1	Lot(s) ^{.14}	
Section: 64.18	Block: 1	Lot(s):	
Section: 64.18 Section:	Block: 1 Block:	Lot(s):14 Lot(s):	
Section: 64.18 Section:	Block: 1 Block:	Lot(s): 14 Lot(s):	
Section: 64.18 Section:			
Section: 64.18 Section:			
Section: 64.18 Section: rectional Location: the right side of Cara Drive feet past constant co	$_{ m ve}$ of the intersection of $\underline{ ext{S}}$		
Section: 64.18 Section: rectional Location: the right side of cara Driver cara Driver	$_{ m ve}$ of the intersection of $\underline{ ext{S}}$		
Section: 64.18 Section: rectional Location: the right side of Cara Driver or feet past content or side of ORANGETOWN in the hand	of the intersection of \underline{S} nlet/village of \underline{Nanuet}	, approximate Summit Place heading north, ir	
Section: 64.18 Section:	of the intersection of Solution of Sol	, approximate, approximate, ir, ir, ir, onling District	
Section: 64.18 Section: rectional Location: the right side of Cara Driver side of ORANGETOWN in the hand should be accessed by the section of the s	of the intersection of Solution of Sol	, approximate, approximate, approximate, in, in	
Section: 64.18 Section:	of the intersection of Solution of Sol	, approximate, approximate, ir, ir, ir, onling District	
Section: 64.18 Section: rectional Location: the right side of Cara Driver side of ORANGETOWN in the hand should be accessed by the section of the s	of the intersection of Solution of Solutio	, approximate, approximate, approximate, in, in	
Section: 64.18 Section:	of the intersection of Solution of Solutio	, approximate, approximate, in, in	
Section: 64.18 Section:	of the intersection of Solution of Solutio	, approximate, approximate, in, in	
Section: 64.18 Section:	of the intersection of Solution of Solutio	, approximate, approximate, in, in	
Section: 64.18 Section:	of the intersection of Solution of Solutio	, approximate, approximate, in, in	
rectional Location: In the right side of Cara Drivers I the right side of Cara Drivers I the right side of Cara Drivers I the past side of Cara Drivers Feet past side of Cara Drivers F	of the intersection of Solution of Solutio	, approximate, approximate, in, in	
Section: 64.18 Section:	of the intersection of Solution of Solutio	, approximate, approximate, in, in	
Section: 64.18 Section:	of the intersection of Somethal Nanuet Zon Portion Section 1 Sect	, approximate, in, in	

APPLICATION REVIEW FORM

Applicant: Rick Hoppe	Ph	one # <u>917-217</u>	-3349
Address: 8 Cara Drive Street Name & Number (Post		NY	10954
Street Name & Number (Post	Office) City	State	Zip Code
			7-3349 Rick
Property Owner: Mr. Rick & Mrs. Ginny	Hoppe Ph	ione # <u>845 - 23</u>	84-0482 Ginn
		NY	10954
Address: 8 Cara Drive Street Name & Number (Post	Office) City	State	Zip Code
Engineer/Architect/Surveyor: Karl Ac	ekermann, AIA	B	-661-0893
		Pnone #	
Address: 159 E Central Avenue Street Name & Number (Post	Pearl River	NY	10965
Street Name & Number (Post	Office) City	State	Zip Code
Attorney: N/A	Phone #		
Attorney	FIIONE #	· · · · · · · · · · · · · · · · · · ·	
Address: Street Name & Number (Post of	Office) City	State	Zip Code
Castinania animata (Castinania	,		,
Contact Person: Karl Ackermann, AIA	Phone #	845-661-0893	
			10965
Address: 159 E Central Avenue Street Name & Number (Post	Office) City	State	Zip Code
This If any item is checked, a review m		feet of: // ROCKLAND COUNT	
PLANNING UNDER THE STATE GE	NERAL MUNICIPAL LA	AW, SECTIONS 239	L, M, N, AND NN .
State or County Road		tate or County Park	
Long Path		ounty Stream	
Municipal Boundary		ounty Facility	
List name(s) of facility checked above:			
Referral Agencies:			
RC Highway Department	RC Divis	ion of Environmental	Resources
RC Drainage Agency		. of Health	
NYS Dept. of Transportation		ot. of Environmental C	
NYS Thruway Authority Adjacent Municipality	Palisade	s Interstate Park Con	nmission
Other			

ARPLICATION REVIEW FORM

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

If subdivision:
Is any variance from the subdivision regulations required?
2) Is any open space being offered? If so, what amount?
Is this a standard or average density subdivision?
If site plan:
Existing square footage
2) Total square footage
Number of dwelling units
If special permit, list special permit use and what the property will be used for.
Environmental Constraints:
Are there slopes greater than 25 %? If yes, please indicate the amount and show the gross and net area
Are there streams on the site? If yes, please provide the names.
Are there wetlands on the site? If yes, please provide the names and type:
Project History:
Has this project ever been reviewed before? NO
If so, provide a narrative, including the list case number, name, date, and the board(s) you appeared
before, and the status of any previous approvals.
List tax map section, block & lot numbers for all other abutting properties in the same ownership as
this project.



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

20 Greenbush Road Orangeburg, N.Y. 10962

Jane Slavin, R.A. Director (845)359-8410

Fax: (845) 359-8526

DENIAL TO THE ZONING BOARD OF APPEALS

Date: May 26, 2022	
Applicant: Hoppe	8
Address: 8 Cara Dr, Nanuet	
RE: Application Made at: same	
Chapter 43 Section 5.21(c) Undersized lot requires 15' side yard and 3 Table 3.12, Column 1 R-15 District, Column 2 Group M, 15' w/ 9'10"' proposed and 15'4" proposed, Column 10 Tot	Column 3 SFR, Column 9 Required Side Yard
Section: 64.18 Block: 1	Lot:14
Dear Hoppe	
Please be advised that the Building Permit Application, what May 23, 2022 , has been denied. I have enclosed a Xero	
at the bottom the reason for denial.	
In Accordance with Zoning, Chapter 43 Section 10.322 Building Inspector or Similar administrative office is the determination with the Town Clerk.	
The Clerk to the Zoning Board of Appeals, Debbie Arbolin	no, will assist you in the preparation necessary to
appear before the board.	
Sincerely, 5/10/1V	
Richard Oliver	
Deputy Building Inspector James 5/16/	w
Signature of Birthol	Doto
Signature of Director NOTE: PLEASE REP FOR YOUR RECORDS	Date CC: Rosanna Sfraga
12-31-18-CCC	Liz Decort

Debbie Arbolino

PERMIT EXPIRES TWO (2) YEARS FROM DATE OF ISSUANCE. TWO SIX (6) MONTH EXTENSIONS MAY BE GRANTED PRIOR TO EXPIRATION DATE.

FOR OFFICE

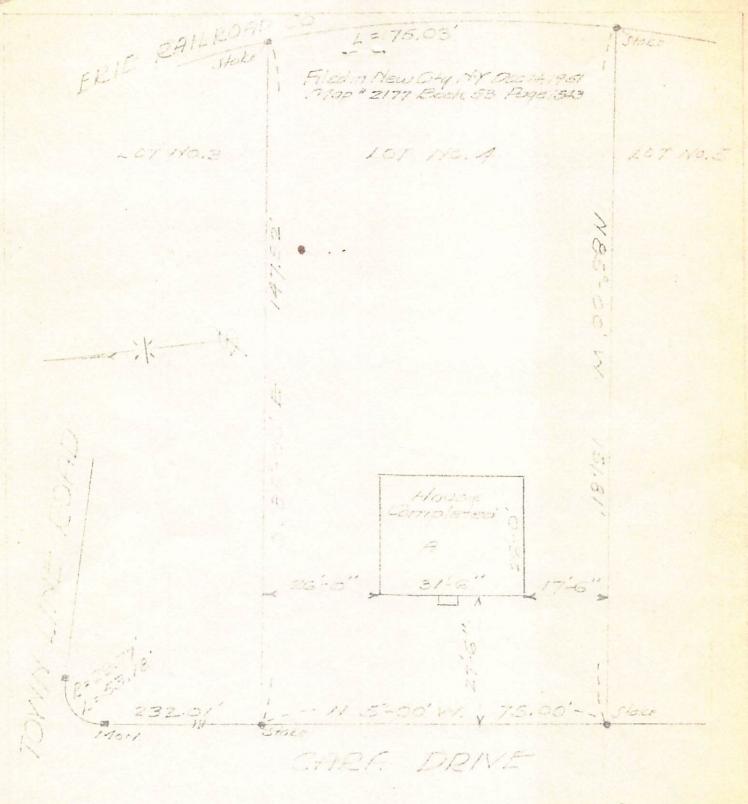
APPLICATION FOR BUILDING / DEMOLITION PERMIT

Phone: (845) 359-8410 Fax: (845) 359-8526

Name of Municipality: Town of Orangetown, 20 Greenbush Road, Orangeburg, NY

	R15V (GML)	OFFICIAL USE ONLY , 26xepe
	Inspector: New D	ate App Received: 5-23-22 Received By: 5M
	Permit Fee: 5670	Ck# 1847 Paid By Richa Hagge
	GIS Fee: \$70	Ck#Paid By
	Stream Maintenance Fee	Ck#
	1 st 6 mo. Ext.: Ck#	New Exp. Date:
1	2 nd 6 mo. Ext.: Ck #	New Exp. Date:Paid By
	Additional Fee: Ck#	Date PMA'S 3 2022
	Permit No. BL	D21265-22 Date Issued: TOWN OF ORANGETOWN
	CO No.	Date Issued: BUILDING DEPARTMENT
8		
V		APPLICANT COMPLETES:
BY	Note: See in	side for instructions for completing this application, ust be reviewed and PAGES 3 & 4 must signed by the applicant.
	perty Location: 8 Cara Drive, Nanueltion: 64.18	
		_Block: 1Lot: 14
Proj	Mr. & Mrs. Hoppe Mailing Address: Hoppe Resider	00
Lace	see (Business Name):N/A	Phone#:
Less	N/A	
	Email: N/A	Phone#: N/A
Type	e of Business /Use: Residential - C	
		Relation to Project: Architect
0011	Email: karlarch159@gmail.com	Phone#:
Arch	nitect/Engineer: Karl Ackermann, Al	
	Address: 159 E Central Avenue P	
Build		RC Lic #
		Phone#:
Plun		RC Lic #
		Phone#:
Elec		RC Lic #:
		Phone#:
Heat		RC Lic#:
	Address:	Phone#:
Exis	ting use of structure or land: Res	dential - One Family
Prop		g Rear Wood Deck and Trellis above for permit and C/O .
	C/o for	
		Followed Constraint Value (C) 30,000
Prop	osed Square Footage: 0	Estimated Construction Value (\$): 30,000.
		DEPARTMENT COMPLETES BELOW
PLA	NS REVIEWED:	
DEDI	MIT DECEDDED / DEVICE COR.	
Ch	MIT REFERRED / DENIED FOR: _	
S	ton 5.21(c) Undersian	hot requires 15' side yard and 30' total side fard
Tas	Le 3-12 Bulk Pol, R.13	District, Cal 2- Group M. Cal 3 SER, Calymon 9
151	Required side pard w/ 9	"10" proposed and 15.40 proposed, Column 10
Tot		rit's proposed. Page 1
- 1 6	1/1	I age 1
	the out	lead
	18 Hepun 5/24/	
	8	

SWIS	PRINT KEY	NAME	ADDRESS
392489 392489 392489 392489 392489 392489 392489 392489 392489 392489 392489 392489	64.18-1-11 64.18-1-12 64.18-1-13 64.18-1-15 64.18-1-16 64.18-1-17 64.18-1-44 64.18-1-45 64.18-1-53 64.18-1-55 64.18-1-55 64.18-1-56 64.18-1-56 64.18-1-56	Tricia Cullen Geoffrey Gaiss James Molloy Richard W Hoppe Sean Markey Margaret Mc Nuity Kathleen M Schiano Marie J Hoose Michael Pattwell Karen Dowling James C White James J Mc Cabe Jr Kevin A Nuity 55-61 East Townline Road LLC Christopher O'Rourke	2 Cara Dr, Nanuet, NY 10954 4 Cara Dr, Nanuet, NY 10954 6 Cara Dr, Nanuet, NY 10954 8 Cara Dr, Nanuet, NY 10954 10 Cara Dr, Nanuet, NY 10954 12 Cara Dr, Nanuet, NY 10954 14 Cara Dr, Nanuet, NY 10954 1 Summit Pi, Nanuet, NY 10954 3 Summit Pi, Nanuet, NY 10954 4 Summit Pi, Nanuet, NY 10954 2 Summit Pi, Nanuet, NY 10954 1 Hillside Ter, Nanuet, NY 10954 3 Hillside Terr, Nanuet, NY 10954 646 Gilbert Ave, Pearl River, NY 10965
392 48 9	64.18-1-10	Robert Wentland	2 Hillside Terr. Nanuel, NY, 10954
<i>3</i> 92489	64.18-1-43	Christopher Ferraiolo	2 Venter Ln, Nanuet, NY, 10954
<i>3</i> 912489	u4.18-2-75	Manhallan Woods	1 Ahlmeyer Dr. West Nyack, NY. 10994

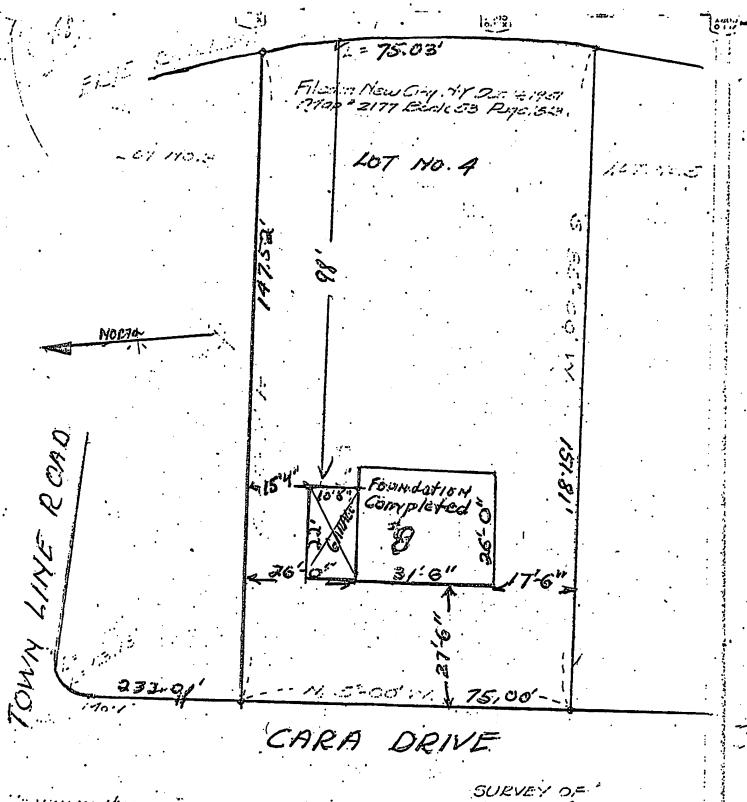


To whom themay concern :-There certify for this is a free and a write Survey say the building shown is within the rate a klyron & braker

SURVEY OF LOT NO.4 MAP OF TOWN LINE RIGE OWNED BY D'AGOSTINO CONT. COEP. PEARL ENER, TOWN OF ORANGETOWN ROCKLAND CO. N.Y. SCALE 1"= 20" Japh 1952 HI.I.DORFMAN. PE &LS

N.Y.S. 210. NO. 12652

11225

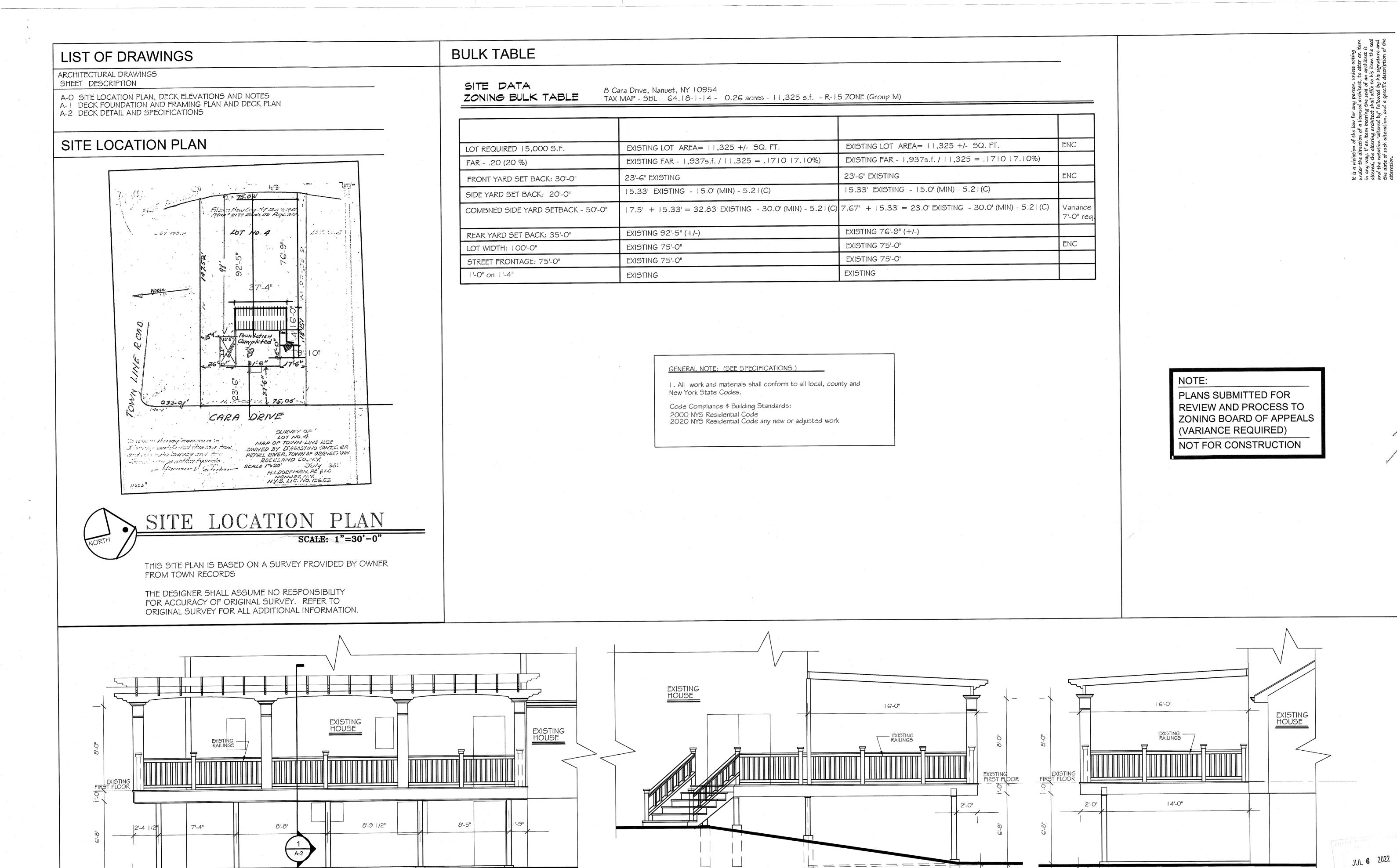


The state control corners of the last free or the state of the state o

SURVEY OF LOT NO. 4 MAP OF TOWN LINE MOE OWNED BY D'AGOSTINO CONT.CORR PEARL RIVER, TOWN OF ORGINGET WIN ROCKLAIND CO., N.Y. SCALE I"=20" JULY 351"

H.I.DORFMAN, PE \$40 NANUET, MY. N.Y.S. LIC. 140, 126.53

11223



PROPOSED REAR ELEVATION - EAST FACING

SCALE: 1/4"= 1'-0"

PROPOSED SIDE ELEVATION - SOUTH FACING

SCALE: 1/4"= 1'-0"

Existing Wood Deck Variance / CO Mr. & Mrs. Hoppe 8 Cara Drive, Nanuet, NY 10954

Issue Date:

Revisions

5/01/22

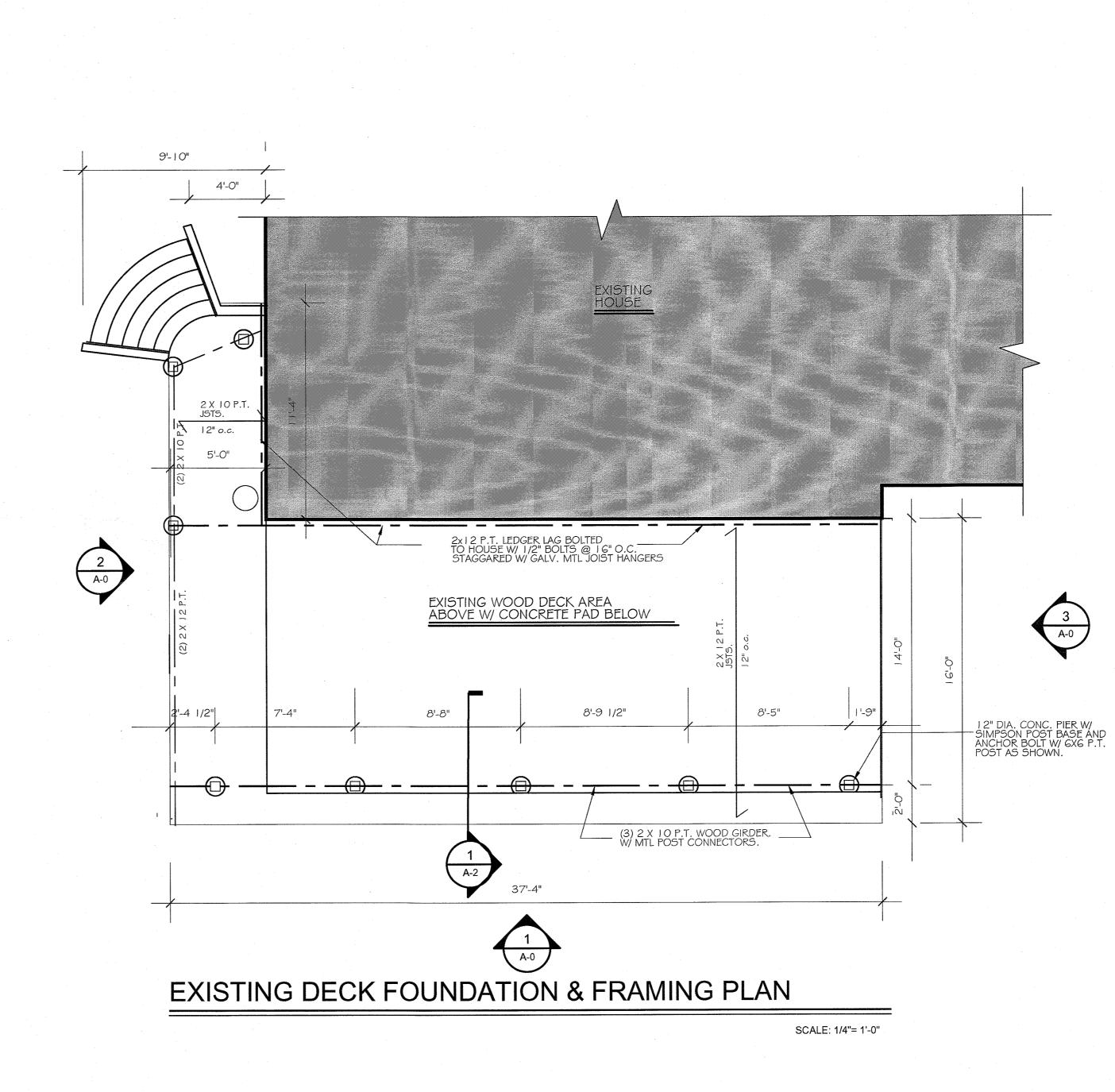
BUILDING PERMIT

Sheet No.

A-0

SCALE: 1/4"= 1'-0"

PROPOSED SIDE ELEVATION - NORTH FACING



9'-10"

2 A-0

GENERAL NOTE: (SEE SPECIFICATIONS)

1. All work and materials shall conform to all local, county and New York State Codes.

Code Compliance \$ Building Standards: 2000 NYS Residential Code 2020 NYS Residential Code any new or adjusted work

NOTE:

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

NOT FOR CONSTRUCTION

Sheet No. A-1

Revisions 5/01/22 BUILDING PERMIT

Issue Date:

Variance S. Hoppe et, NY 10954

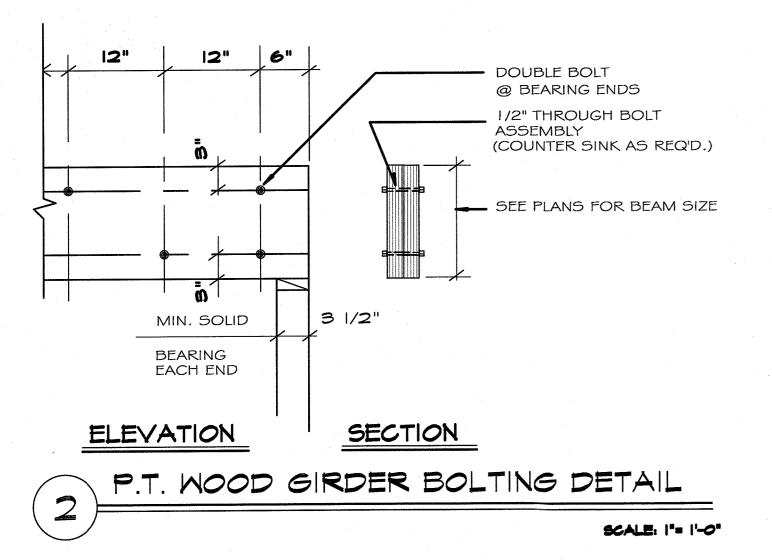
SCALE: 1/4"= 1'-0"

37'-4"

EXISTING DECK PLAN

 $\begin{pmatrix} 3 \\ A-0 \end{pmatrix}$

SCALE: |"= |'-0"



GENERAL CONSTRUCTION SPECIFICATIONS DIVISION I - GENERAL CONDITIONS

1.1 Scope of Work: Contractor shall furnish and install all labor, materials and equipment required to complete all work shown on drawings and work required for a complete project. All materials and workmanship shall be of the best quality and shall meet all applicable codes. Drawings and specifications shall serve as general limits and minimum standards for scope of work. Contractors, sub-contractors and vendors shall abide by and provide for residential or commercial industry standards as well as adhering to building code requirements.

1.2 Code Compliance \$ Building Standards: All work and materials shall conform and comply with all local codes, ordinances and the following authorities as

2000 - Residential Code of New York State for prior work 2020 - Residential Code of New York State for new work

1.3 Permits: The contractor is responsible for filing for any and all permits including the general permit form the local building department. The Owner shall pay the permit fee. Each construction trade shall be responsible for obtaining permits relevant to their respectable trades, as well as all required inspections, (i.e. UL-electrical permits and inspection; plumbing permits and inspections if applicable). Final payments shall be subject to the contractor providing the Owner with a Certificate of Occupancy upon completion of the job.

1.4 Certificates and Inspections: The Contractor shall schedule and perform all required inspections. Contractor shall coordinate the required municipality inspections with the local code enforcement official Contractor shall furnish Owner with a Certificate of Occupancy from the permitting agency. Contractor shall furnish all other warrantees and documentation listed in specification before project completion and final payment.

1.5 Certificate of Insurance: Contractors shall furnish Owner copies of insurance policies required by permitting agency including workers compensation, naming Owner and Architect as certificate holders.

1.6 Licenses: General Contractor and each trade shall be licensed as required by the State of New York, Westchester County or the municipality governing the proposed work. Contractor shall furnish a copy of license certificate of all trades who will be working on the project to the Owner.

1.7 GUARANTEE: The General Contractor shall provide a one year guarantee for all workmanship and material from date of substantial completion as established by the Architect. General Contractor shall furnish all other documentation, manuals and warranties before project completion and receipt of final payment.

1.8 Contract: Contractor shall execute a contract with Owner using an AIA document or agreement approved by both parties. The Architect shall prepare the AIA contract.

1.9 Contract Set of Prints: If required by article of construction contract, the Contractor and owner shall sign a set of contract documents (drawings \$ specifications) which shall serve as the contract scope of work for the project. Additional agreed upon items shall be written and approved by both parties and become a part of the contract.

1.10 Allowances: Shall be included in the contractors Scope of Work. The allowances are to be applied toward the purchase of a pre-contract schedule of items created by the Owner, Architect and Contractor. Installation of all allowance items shall included in the general contract Scope of Work.

1.11 SUBSTITUTIONS: In general, equal or better product substitutions are permitted where specific esthetic desires or requirements are not in question. Proposed alternative submittal documents shall include a side by side comparison to the specified product's submittal document(s).

DIVISION 3 - CONCRETE

3.1 Poured Concrete:

A.MATERIALS: B.concrete shall be 3,500 psi, air-entrained C.(total air content, % by volume of concrete, shall be not less than 5% or D.more than 7%) and batched at a central plant. E. trowel finish. No slab shall be less than 3 1/2" thick as per R506.1.

F. SUBMITTALS: Product data, batch tickets and test results for 28-day compression tests

G.EXECUTION:

1. No work with materials containing water shall be carried out during unreasonably cold weather. 2. Work may be started when temperature is 28 degrees F and rising, and shall be stopped when temperature is 34 degrees F and falling. Furthermore, during such cold weather conditions the following precautions shall be taken: Water shall be heated and kept warm. Sand shall be heated and kept warm. An anti-freeze such as "Euco" made by Euclid Chemical Co. "Tri-Mix" by Sonnenborn, or "No Freeze" by Horn shall be added to the mixture in proportions as recommended by the manufacturer. Material shall be placed as soon as possible and shall not be permitted to get too cold. No material containing ice or frozen parts shall be used. All footings and trenches when exposed must be dewatered and protected from freezing.

3. Work shall be protected against cold weather or frost by means of hay, straw, canvas, "salamanders" or other approved methods. Work damaged by cold weather or frost will not be accepted. 4. Contraction joints shall be provided by placing plastic inserts or grooves into the fresh concrete to a depth of 1/4 the thickness of the slab or with saw cuts. Saw cuts shall be made the same day that the concrete is cast. Contraction joint spacing for interior concrete of 4" thickness shall be 16'-0" max on

center and for interior concrete of 5" thickness shall be 20'-0" max on center. 5. Do not overwork the concrete surface to avoid crazing cracks.

6.Do not add mix water to concrete beyond the amount for proper slumps.

DIVISION 5 - METALS

5.1 METAL FABRICATIONS

A. MATERIALS:

general: For metal fabrications exposed to view in the completed Work, provide materials with smooth, flat surfaces without blemishes. Do not use materials with exposed pitting, seam marks, roller marks, rolled trade

steel plates, shapes, \$ bars: ASTM A-36 or A-36M. steel columns: ASTM A-36 with welded steel plates at top and bottom welding rods and bare electrodes: Select according to AWS specifications for metal alloy welded.

primer for interior steel: Shop paint with modified oil-alkyd primer, Themec 88-559 or 10-1009 or

equivalent. Primer shall be compatible with finish paint. primer for galvanized steel: Shop paint with polyamide epoxy primer, Themec F.C. Typoxy Series 27, or

equivalent. Primer shall be compatible with finish paint. 7. fasteners: Provide Type 304 or 316 stainless-steel fasteners for exterior use and zinc-plated fasteners with coating complying with ASTM B633, Class Fe/Zn 5, where built into exterior walls, except as otherwise

noted. Select fasteners for type, grade, and class required. 8. anchor bolts: ASTM F 1554, Grade 36. Anchor bolts shall be rated for contact to 'ACQ' pressure treated

9. bolts and nuts: Regular hexagon-head bolts, ASTM A-307, Grade A, with hex nuts, ASTM A-563 and flat washers. Bolts, nuts and washers shall be rated for contact to 'ACQ' pressure treated material.

10. machine screws: ASME B18.6.3 11. Lag bolts: ASME B18.2.1

12. wood screws: Flat head, carbon steel, ASME B18.6.1

13. pLAte wASERS: Round, carbon steel, ASME B18.22.1 14. lock washers: Helical, spring type, carbon steel, ASME B18.21.1

15. expansion anchors: Carbon-steel components zinc-plated to comply with ASTM B-633, Class Fe/Zn 5. Anchor bolt and sleeve assembly of material indicated below with capability to sustain, without failure, a load equal to six times the load imposed when installed in unit masonry and equal to four times the load imposed when installed in concrete, by testing per ASTM E 488.

B. SUBMITTALS: For each product indicated, submit manufacturer's product data, product test reports based on comprehensive tests performed by a qualified testing agency, environmental 'green' performance/certifications and installation manual.

product data: for Paint products

. shop drawings: Detail fabrication and erection of each metal fabrication indicated. Include plans, elevations,

sections and details with their connections. Show anchorage and accessory items.

3. Welding certificates: Copies of certificates for welding procedures and personnel. Certify each welder has passed the AWS qualification tests for welding processes involved and, if pertinent, has undergone recertification.

C. EXECUTION:

1. For each product indicated, comply with the manufacturer's specifications and installation instructions. 2. Anchor bolts shall be galvanized steel 1/2" diameter anchor bolts, with a minimum embedment of 12" in and 3" 'hook'. Bolts shall be spaced as per plans. All bolts must have washer and nut securely fastened.

DIVISION 6 - WOOD

6.2 Wood Porch and Decks: Contractor to furnish and install all materials, labor and equipment required for a complete renovated deck installation as shown on plans.

Wood Decking: See Plan Details and alternates.

B. SUBMITTALS: For each product indicated, submit manufacturer's product data.

C. EXECUTION:

1. All framing not resting on wood headers shall rest on metal hangers "Simpson's - Zmax line or USP Connectors with triple zinc" or equal. All Hangers shall be rated for contact to 'ACQ' pressure treated material and all fasteners shall be approved type.

2. Wood decking members, except for tongue and groove members, shall be installed with a "Finish-nail" thickness separation to allow drainage of water and expansion.

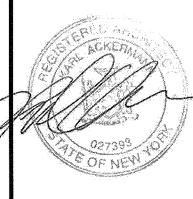
3. No framing or finished wood shall be within 8" of finished grade.

4. Deck ledger shall be decay resistant (pressure treated/Wolmanized') and thru bolted to adjacent construction with (2) rows 1/2" galvanized lag bolts @ 36" on center in staggered layout. Contractor to provide flashing system which shall be approved for contact to pressure treated material and galvanized hangers. Yorkshield 106 PT system or equal with joist protection tape. Contractor to waterproofing underlayment membrane behind ledger and approved flashing noted above ledger to divert water away from structure. Contractor to install 'simpson' lateral load anchors which secure deck framing to house ledger at max. spacing 48" on center. See manufacturer's installation guidelines for installation at deck side and interior side of floor framing.

5. Railing assemblies shall be able to resist a single concentrated load of 200 pounds, applied in any direction at any point along the top. Properly anchor all posts and rails to meet this criteria. Review installation methods with Architect.

NOTE:

PLANS SUBMITTED FOR REVIEW AND PROCESS TO ZONING BOARD OF APPEALS (VARIANCE REQUIRED) NOT FOR CONSTRUCTION



Q₄ 0 poo

Issue Date: Revisions

5/01/22 BUILDING PERMIT

Sheet No.