Town of Washington Zoning Commission

Special Permit Application

A Special Permit is required for specific uses as listed in the Zoning Regulations for each Zoning district.						
Address of Proposed Use: 1-11 WORCESTER PD, WASHINGTON, CT						
Name and <u>Mailing Address</u> of Property Owner: SYLVANA DURRETT, 343 CHIMTONST, BROOKLYN NY 11231						
Name and contact information for authorized agent (if applicable – attach letter of authorization):						
Application is for (Check One):						
New Special Permit - Fee: \$150						
Proposed Use: BARN						
Zoning Regulation Section: 17.9						
Zoning District: <u>R-1</u> Historic District: Dyes Kno						
Attach a written statement with a Description of the Proposed Use. For new						
buildings include information such as the height and dimensions, for new businesses: type of business, hours of operation, number of employees, square footage of						
business area, etc. Also attach description of how the proposed use complies with each of the requirements of the specific special permit section listed above.						
Attach site plan or survey map showing location of proposed or existing building,						
location of septic system, distance from each boundary line and from the septic system to the proposed structure, parking spaces, etc.						
Attach a floor plan.						
Modification of an existing Special Permit – Fee \$50						
Approved Use:						
Zoning Regulation Section:						
Date of Approval:						
Attach a written description of the proposed revision and why it is needed.						

Town of Washington Zoning Commission

Zoning Perm (Not to be used fo	
 The undersigned hereby applies for a zoning permit to: build new building or structure add onto a structure install equipment, slab, or patio move a building ch 	
2. Subject property address: 7 - 11 WORLESTER	RD, WASHINGTON DEPCT, CT 06794
3. Owner of subject property per deed: <u>SYLVANA</u> Du	RRETT, ADAM DURRETT
Owner's preferred/best mailing address: <u>343 CUNT</u>	N ST, BROOKLYN, NY 11231
Email: SYLVANA DURRETT CGMAIL. COM Best Ph	ione:
4. Assessor's Map-Block-Lot (<i>e.g.</i> 09-06-46) <u>05</u> - <u>06</u> - <u>2</u>	28 Zone (e.g. R-1) <u>R - 1</u> Acres <u>46.5</u>
<i>greater than 3 acres)</i> 6. Brief description of proposed permitted activity (e.g., build 3	s than 2 acres, 12.5% on between 2 and 3 acres, and 10% on
BOTH STRUCTURES ARE IN A COND	NEW WOOD-CLAD TIMBER FRAME BURN; TRN TO BE LESS THAN VOLUME OF
Use (e.g., garage) <u>Baren</u> Area of n 7. Provide a plot plan on a separate sheet of paper showing:	new structure 2,190 sq. ft. Max. height 28 (See §11.7)
7. Provide a plot plan of a separate sheet of paper showing.	
 Address of property Owner's name Date of drawing Scale (indicate "not to scale") Property boundaries with dimensions Acreage or square feet of property North arrow 	 Use of structures (house, barn, garage, etc.) Driveways, parking, abutting streets Locations of utility poles Front, rear, side setbacks Setbacks from wetlands and watercourses Water supply with distances per §12.1 Septic system with distances per §12.1
□Location of existing and proposed structures	Elevations where significant

Licensed Engineer

128 Bacon Road Roxbury, Connecticut 06783 Phone & Fax: (860) 354-2246 E-Mail: bneffpe@gmail.com

May 5, 2021

Andy Engel E-mail: aeinct@aol.com

Reference:Existing barn structural inspection7 Worcester Road in Washington, Connecticut

Dear Andy,

At your request, I conducted an inspection of the existing barn structure at the Durrett residence at 7 Worcester Road. Attached are two pages of photos showing the exterior and interior of the building. The barn is in the northwest corner of the lot and the north wall extends directly along the property line adjacent to Worcester Road. The Tax Assessor field card for the property lists the year built as 1860, which appears consistent with the field stone foundation walls and post & beam framing. There is significant settling and movement of the foundation walls, which indicate the support structure does not extend below the Building Code required minimum footing depth of 42" below finish grade. The concrete floor slab has numerous cracks and deflection due to freeze/thaw conditions. Some post and beam framing members have been replaced and the upper floor is partially supported by temporary jacking posts. From my inspection, I would rate the current barn structure as in poor condition. My recommendation is to dismantle the existing wood framing and salvage the timbers and boards that are not rotted or insect damaged. A new concrete foundation with footings and walls constructed according to Building Code standards is definitely required to provide support for a reconstructed barn.

Please give me a call if you have any questions.

Sincerely,

Brian E. Neff, P.E.



BARN PHOTOS MAY 5, ZOZI #7 WORCESTER ROAD WASHINGTON, CONHECTICUT



<image>

7-11 WORCESTER RD RESIDENCE 7-11 WORCESTER ROAD WASHINGTON DEPOT, CT 06794

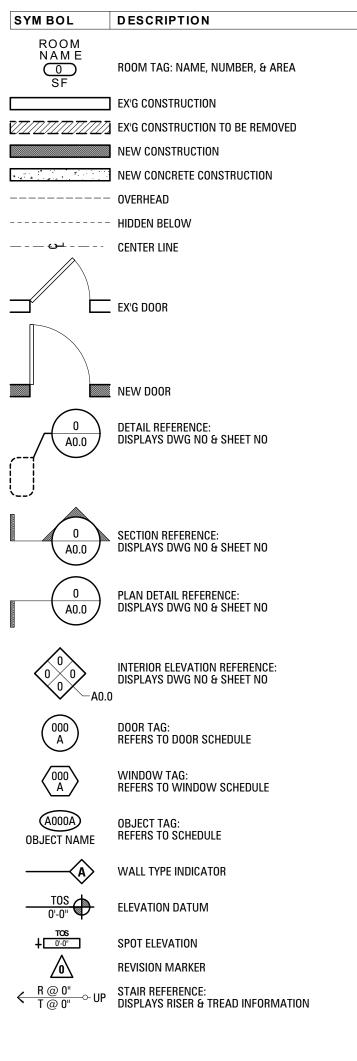
ABBREVIATIONS & SYMBOLS

ARCHITECTURAL ABBREVIATIONS

ABBR	DESCRIPTION	ABBR	DESCRI
8	AND	HR	HOUR
@		HVAC	HEATING, V
A/C ACCOM	AIR CONDITIONING ACCOMMODATE	HW IN (")	HOT WATEF
ACT ADJ	ACOUSTIC CEILING TILE ADJACENT	INCL	INCLUDED;
ADJ ADJT	ADJUSTABLE	INSUL INT	INSULATION
AFF ALT	ABOVE FINISHED FLOOR ALTERNATE	JT L	JOINT LENGTH
ALUM	ALUMINUM	LACQ	LACQUER
ANOD AP	ANODIZED ACCESS PANEL	LAM LAV	LAMINATED
APPROX	APPROXIMATELY	LIN	LINEAR
ARCH BB	ARCHITECT; ARCHITECTURAL BASEBOARD	LCC LT	LEAD COAT
BC	BUNDLED CABLE	MAS	MASONRY
BD BEY	BOARD BEYOND	MAX MECH	MAXIMUM MECHANICA
BIT	BITUMINOUS	MEMB	MEMBRAN
BLDG BLK	BUILDING BLOCK	MFR MID	MANUFACT MIDDLE
BLKG BM	BLOCKING BEAM	MIN MISC	MINIMUM MISCELLAN
B.0.	BOTTOM OF	MLWK	MILLWORK
BRG BTW	BEARING BETWEEN	MGMT MO	MANAGEMI MASONRY (
CAB	CABINET	MRGWB	MOISTURE I
CBB CDR	CEMENTITIOUS BACKER BOARD	MTL NIC	METAL NOT IN CON
CEM	CEMENT; CEMENTITOUS	NO (#)	NUMBER
CFM CHR	CUBIC FEET PER MINUTE CHROME	NOM NTS	NOMINAL NOT TO SCA
ىق مان	CENTERLINE	0A	OVERALL
CIP CJT	CAST-IN-PLACE CONTROL JOINT	OC OD	ON CENTER OVERALL/O
CLG CLR	CEILING CLEAR(ANCE)	OP'G OPH	OPENING OPPOSITE H
	CONCRETE MASONRY UNIT	OPP	OPPOSITE
	COLUMN COMBINATION	PART PBO	PARTITION; PROVIDED E
CONC	CONCRETE	PCC	PRE-CAST C
	CONSTRUCTION CONTINUOUS	PL PLAM	PLATE PLASTIC LA
COORD	COORDINATE	PLAS	PLASTER
CP CPT	CENTER POINT CARPET		PLUMBING PLYW00D
	CERAMIC TILE CENTER	PNT POL	PAINT/PAIN Polished
	COLD WATER	POS	POSITIVE
D DEG (°)	DEPTH; DEEP DEGREE	PRELIM PVC	Preliminai Polyvinyl
DEMO	DEMOLITION	R	RISER
	DEPARTMENT DIAMETER	R/A RAD	RETURN AIF RADIUS; RA
DIAG	DIAGONAL	RCP	REFLECTED
DIF DIM	DIFFUSER DIMENSION	RD, RND RECPT	
DMPR DN	DAMPER DOWN	ref Reinf	REFER TO; F REINFORCE
DR	DOOR	REQ'D	
DTL DW	DETAIL DISHWASHER	RES REV	resilient Reveal
DWG	DRAWING	RM	ROOM
	EACH ELECTRICAL	RO SBO	ROUGH OPE SUPPLIED B
	ELEVATION	SCHED	SCHEDULE
	EMERGENCY ENCLOSURE; ENLCOSED	SEC SIM	SECTION SIMILAR
ENG EQ	ENGINEER EQUAL; EQUIVALENT	SOF SP	SOFFIT SPRINKLER
EQUIP	EQUIPMENT	SPEC	SPECIFIATIO
EX'G	EXISTING	SQ	SQUARE
EXP EXP JT	EXPOSED EXPANSION JOINT	SS STL	STAINLESS STEEL
EXT	EXTERIOR	STR	STRAIGHT
FD FDN	FINISH DIMENSION FOUNDATION	STOR STRUCT	STORAGE STRUCTURE
FF	FINISH FLOOR	SUSP	SUSPENDED
FIN FIX	FINISH FIXTURE	T TEL	TREAD TELEPHONE
FLG	FLASHING	TEMP	TEMPERATU
FLR FLUOR	FLOOR (ING) FLUORESCENT	T&G THK	TONGUE & (THICK; THIC
F.O.	FACE OF	TLT	TOILET
FP	FIREPROOFING	T.O.	TOP OF
FPSC FR	FIREPROOF SELF-CLOSING FIRE RESISTANT	T.O.S TYP	TOP OF SLA TYPICAL
FS	FINISH SLAB	UNO	UNLESS NO
FT (') FTG	FOOT; FEET FOOTAGE; FOOTING	VB VCT	VAPOR BAR
GA	GAUGE	VEN	VENEER
GALV GC	GALVANIZED GENERAL CONTRACTOR	VERT VIF	Vertical Verify in F
GD	GROUND	W	WIDTH
GFI GL	GROUND FAULT INTERRUPTER GLASS	W/ WC	WITH WATER CLO
gr GMB	GLASS GYPSUM WALL BOARD	W/D	WATER CLU WASHER &
HD	HAND; HEAD	WD	WOOD
HDR HDWR	HEADER HARDWARE	WIN WPF	WINDOW WATERPRO
HT, HGT	HEIGHT	WPM	WATERPRO
hm Horiz	HOLLOW METAL HORIZONTAL	W/0	WITHOUT

ABBR DESCRIPTION HOUR HVAC Heating, ventilation & A/C HOT WATER IN (") INCH INCLUDED; INCLUDING INSUL INSULATION; INSULATED INTERIOR JOINT LENGTH LACQUER LAMINATED; LAMINATIONS LAVATORY LINEAR LEAD COATED COPPER LIGHT MASONRY MAXIMUM MECH MECHANICAL MEMB MEMBRANE MANUFACTURE MIDDLE MINIMUM MISC MISCELLANEOUS MLWK MILLWORK MGMT MANAGEMENT MASONRY OPENING MRGWB MOISTURE RESISTANT GWB MTL METAL NOT IN CONTRACT NO (#) NUMBER NOMINAL NOT TO SCALE OVERALL ON CENTER OVERALL/OUTSIDE DIM OPENING OPPOSITE HAND OPPOSITE PARTITION; PARTIAL PROVIDED BY OTHER/OWNER PRE-CAST CONCRETE PLATE PLAM PLASTIC LAMINATE PLAS PLASTER PLUMB PLUMBING PLYWD PLYWOOD PAINT/PAINTED POLISHED POSITIVE PRELIM PRELIMINARY POLYVINYL CHLORIDE RISER R/A RETURN AIR RADIUS; RADIATOR REFLECTED CEILING PLAN RD, RND ROUND RECPT RECEPTACLE REFER TO; REFRIGERATOR REINF REINFORCED REQ'D REQUIRED RESILIENT REVEAL ROOM ROUGH OPENING SUPPLIED BY OTHER SCHED SCHEDULE SECTION SIMILAR SOFFIT SPRINKLER SPECIFIATION; SPECIFIED SPEC SQUARE STAINLESS STEEI STEEL STR STRAIGHT STOR STORAGE STRUCT STRUCTURE; STRUCTURAL SUSP SUSPENDED TREAD TELEPHONE TEMP TEMPERATURE/TEMPERED TONGUE & GROOVE THICK; THICKNESS TOILET T.O. TOP OF T.O.S TOP OF SLAB TYPICAL UNLESS NOTED OTHERWISE VAPOR BARRIER VINYL COMPOSITION TILE VENEER VERT VERTICAL VERIFY IN FIELD WIDTH WITH WATER CLOSET WASHER & DRYER WD WOOD WINDOW WPF WATERPROOF WPM WATERPROOF MEMBRANE

ARCHITECTURAL SYMBOLS LEGEND



INDEXES

NO	TITLE
Г-001	COVER SHEET: PROJECT & SITE INFORMATION
Z-001	ZONING DIAGRAMS
G-001	TOPOGRAPHIC SURVEY
G-002	WALL, FLOOR, & ROOF TYPES
G-003	WINDOW & DOOR SCHEDULE
DM-101	BARN & SHED DEMOLITION PLAN
A-100	FOUNDATION PLAN
A-101	FIRST FLOOR CONSTRUCTION PLAN
A-102	SECOND FLOOR CONSTRUCTION PLAN
A-103	ROOF PLAN
A-501	NORTH ELEVATION
A-502	EAST ELEVATION
A-503	SOUTH ELEVATION
A-504	WEST ELEVATION
A-601	BUILDING SECTION

FILING

ZONING NOTES

7-11 WORCESTER ROAD, WASHINGTON, CT 06794

ZONING DISTRICT: R-1 (FARMING & RESIDENTIAL)

EX'G USE: 2-STORY BARN

PROPOSED USE: 2-STORY BARN

ACREAGE: 46.564

VOL. 243 PG. 665

TAX ASSESSOR MAP 5, BLOCK 8, LOT 68

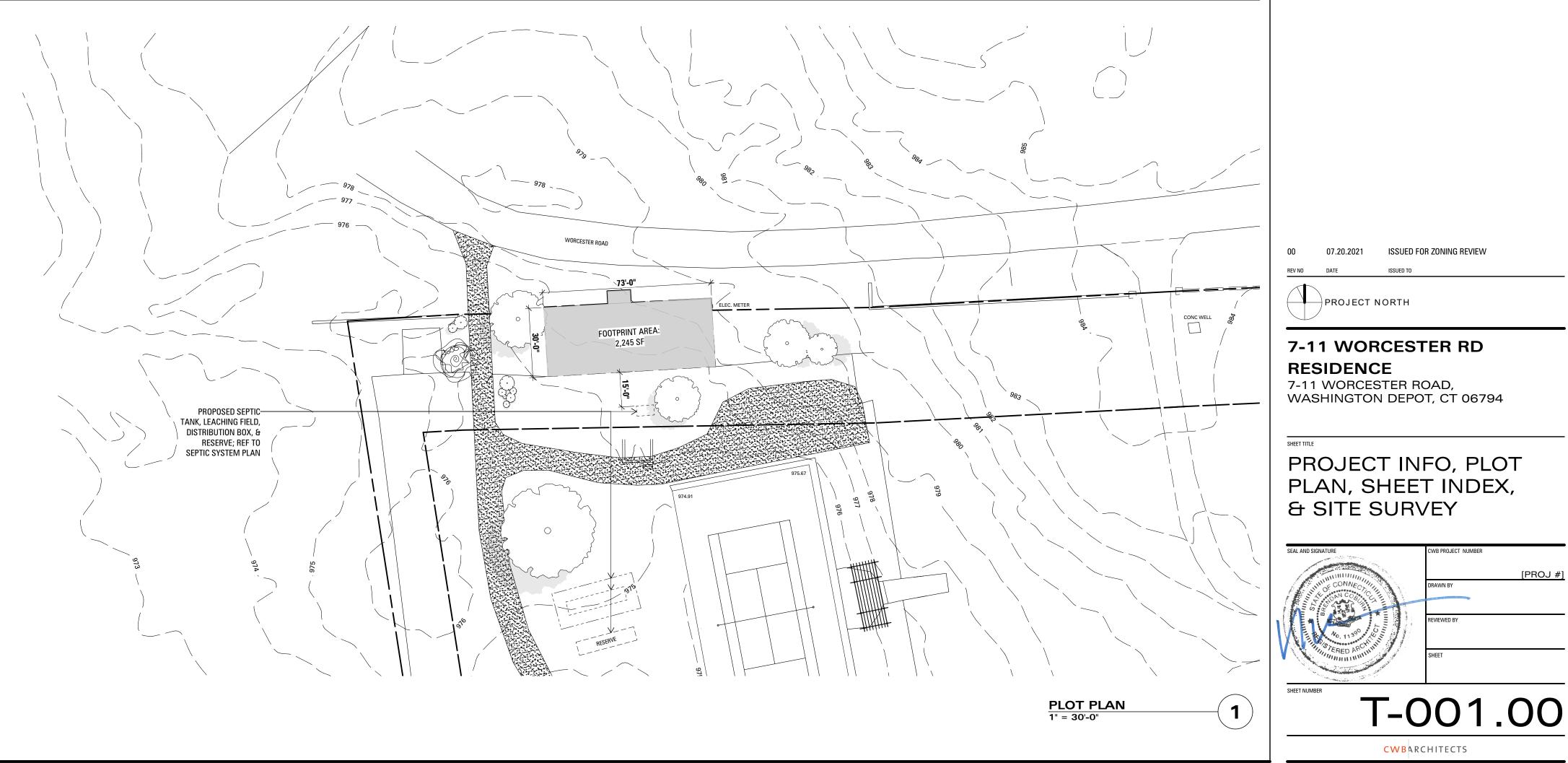
FLOOR AREA NOTES

EXISTING BARN 1ST FL AREA: +/- 2,245 SF (INCLUDES BUMP) 2ND FL AREA: +/- 2,190 SF TOTAL AREA: +/- 4,435 SF PROPOSED BARN 1ST FL AREA: +/- 2,190 SF 2ND FL AREA: +/- 1,160 SF TOTAL AREA: +/- 3,350 SF

FILING NOTES

WORK UNDER: WASHINGTON DEPOT TOWN ORDINANCES

SITE





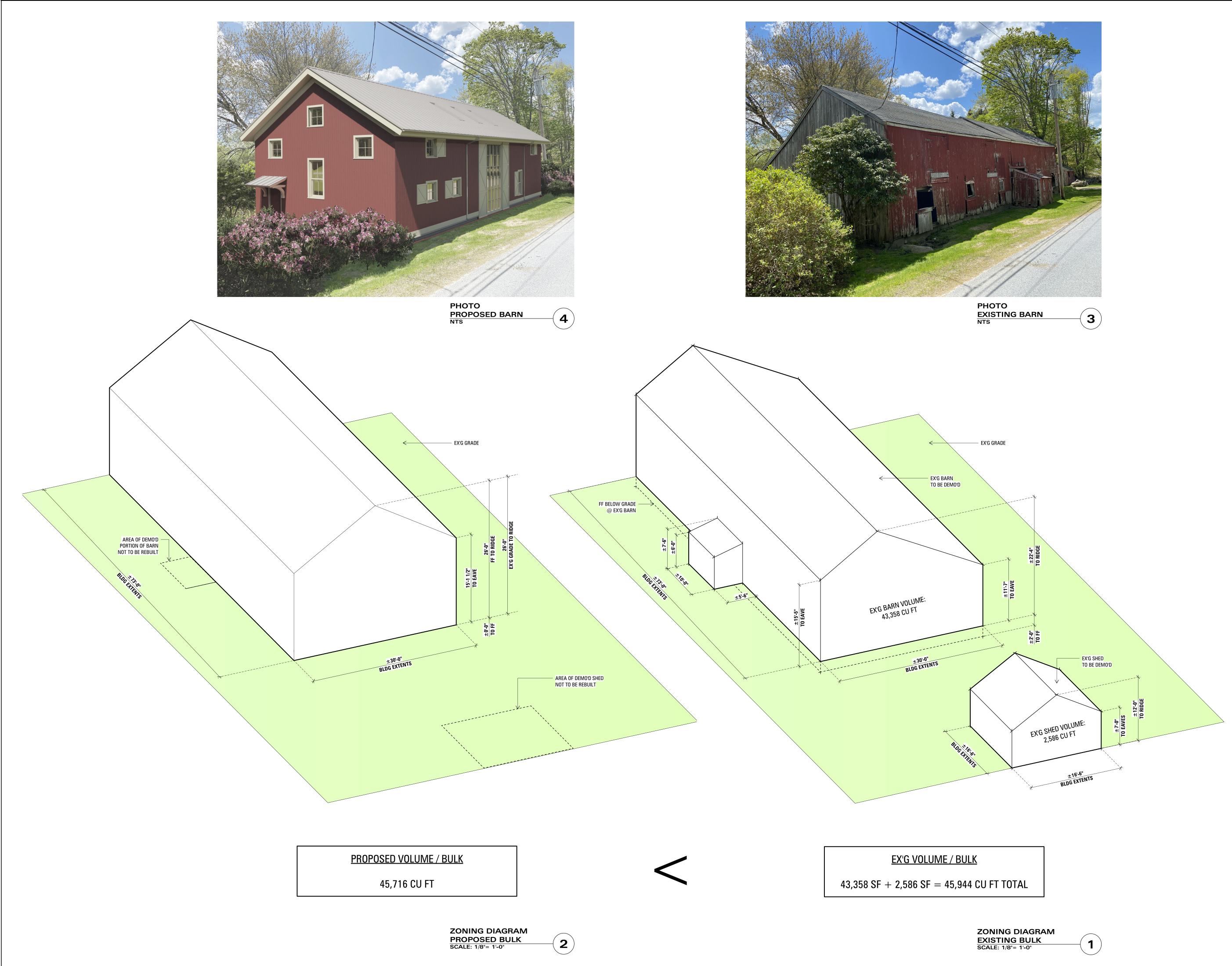
CWBARCHITECTS

45 Main Street Studio 824 Brooklyn, NY 11201 [p] 718 624 1700 [f] 718 624 3232 www.cwbarchitects.com

TIMBER FRAME PAUL GUND VERMONT FRAMES 22 VARNEY HILL RD STARKSBORO, VT 05487 802-453-3727

CONSULTANTS

STRUCTURAL ENGINEER BRIAN NEFF NEFF BRIAN E 128 BACON RD ROXBURY, CT 06783 860-354-2246



7-11 WORCESTER RD RESIDENCE 7-11 WORCESTER ROAD, WASHINGTON DEPOT, CT 06794

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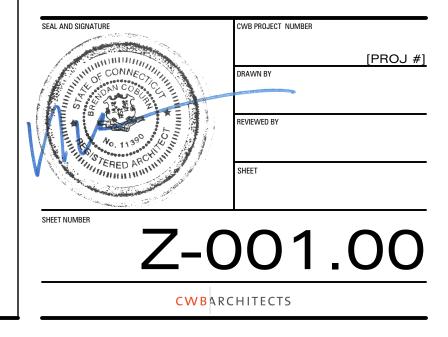
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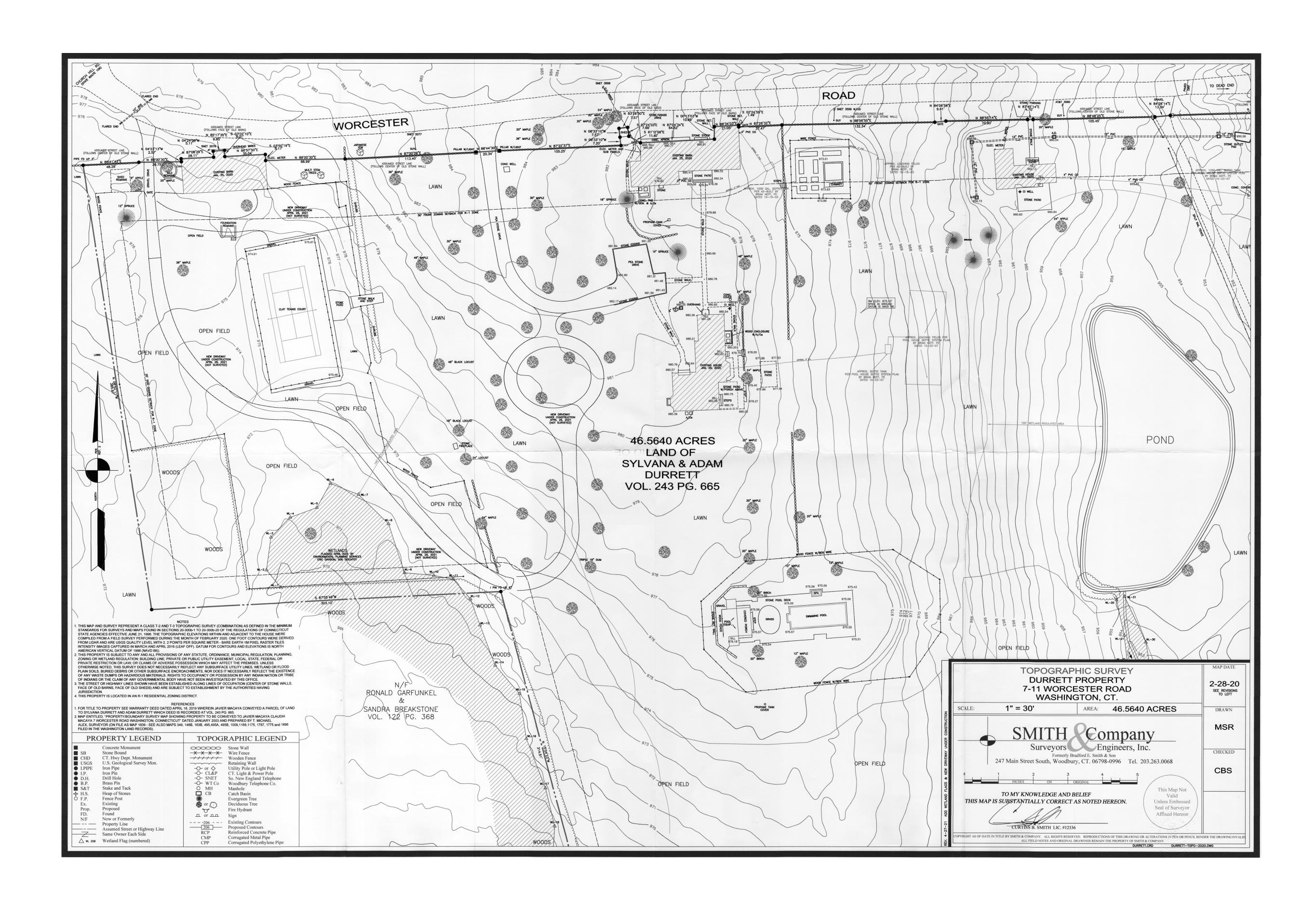
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SHEET TITLE

ZONING DIAGRAMS





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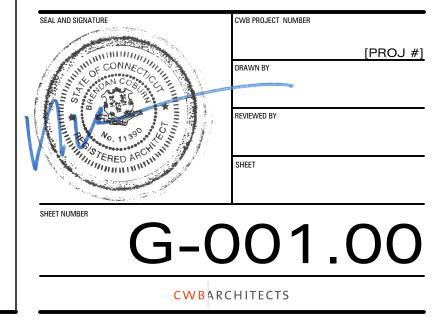
7-11 WORCESTER RD RESIDENCE 7-11 WORCESTER ROAD,

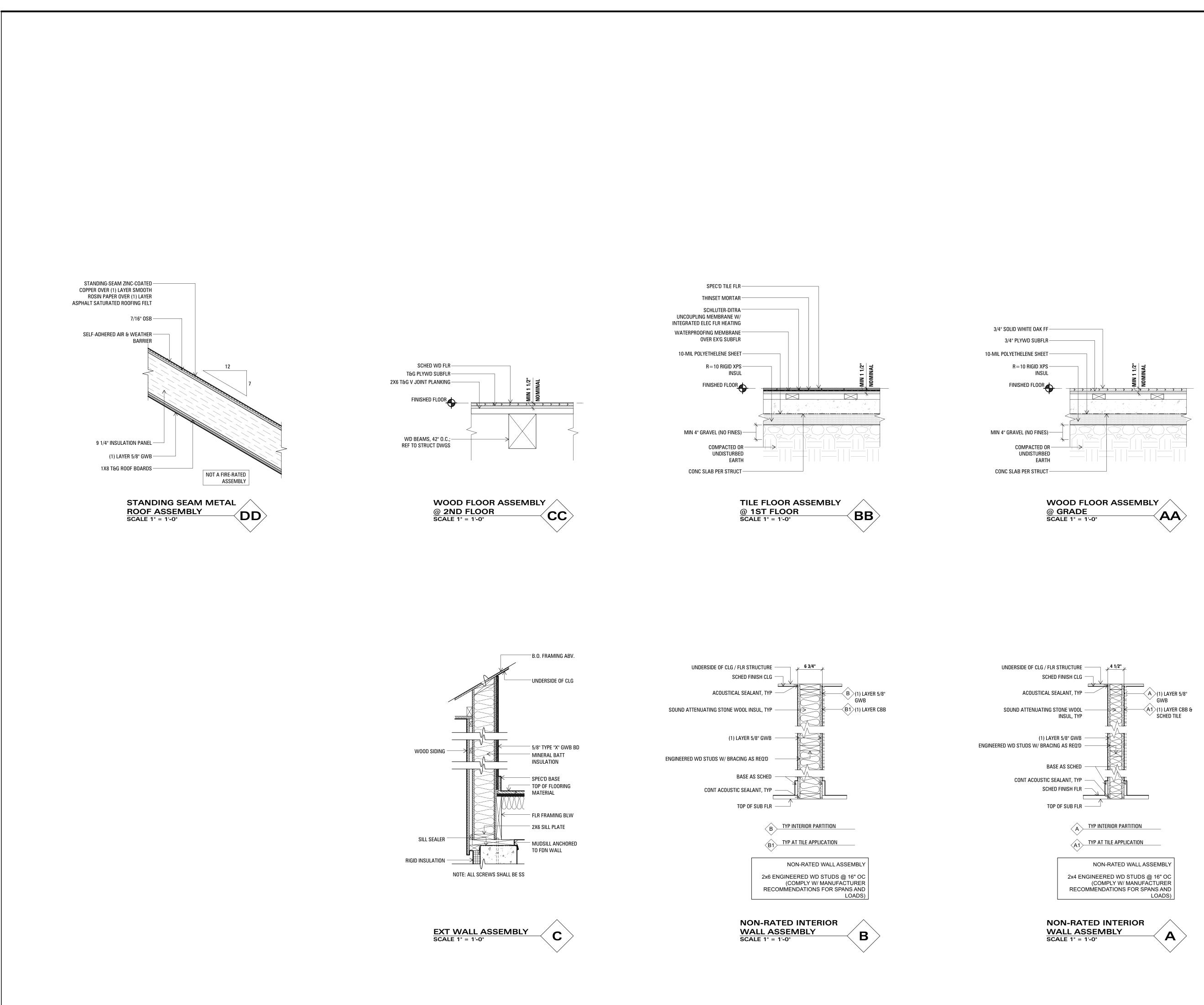
WASHINGTON DEPOT, CT 06794

SHEET TITLE

PROPERTY SURVEY









7-11 WORCESTER ROAD, WASHINGTON DEPOT, CT 06794

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STRUCTURAL ENGINEER BRIAN NEFF NEFF BRIAN E 128 BACON RD ROXBURY, CT 06783 860-354-2246

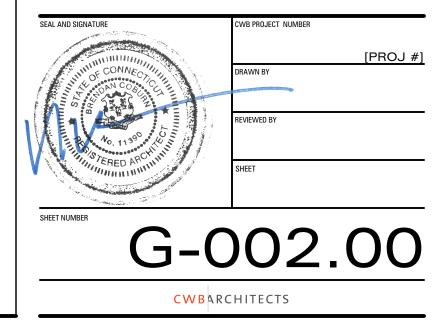
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7-11 WORCESTER RD RESIDENCE 7-11 WORCESTER ROAD,

WASHINGTON DEPOT, CT 06794

SHEET TITLE WALL, FLOOR, & **ROOF TYPES**



VVINDOVVS & EXTERIOR DOORS NO TYPE MFR MODEL MATERIAL OPERATION OPENING (WxH) HDWR REMARKS								
NO	111		WODEL		OFLIGATION			ntwanka
1ST FL	DOR							
101A	D	MARVIN	UDHG2 3232 E	ALUM-CLAD	DOUBLE HUNG	3'-1 3/4" x 5'-11 3/4"	INCL	
101B	D	MARVIN	UDHG2 3232 E	ALUM-CLAD	DOUBLE HUNG	3'-1 3/4" x 5'-11 3/4"	INCL	
101C	D	MARVIN	UDHG2 3232 E	ALUM-CLAD	DOUBLE HUNG	3'-1 3/4" x 5'-11 3/4"	INCL	
101D	D	MARVIN	UDHG2 3232 E	ALUM-CLAD	DOUBLE HUNG	3'-1 3/4" x 5'-11 3/4"	INCL	
102A	Α	DYNAMIC	JF0041-0001	STEEL	BI-FOLD	8'-0" x 15'-1 11/16"	INCL	
102B	В	DYNAMIC	JF0041-0001	STEEL	BI-FOLD	8'-0" x 15'-1 11/16"	INCL	
103A	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
103B	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
106A	D	MARVIN	UDHG2 3232 E	ALUM-CLAD	DOUBLE HUNG	3'-1 3/4" x 5'-11 3/4"	INCL	
107A	С				SINGLE INSWING	3'-0" x 7'-8"	INCL	
107B	D	MARVIN	UDHG2 3232 E	ALUM-CLAD	DOUBLE HUNG	3'-1 3/4" x 5'-11 3/4"	INCL	
2ND FL			114/14/10/2010			2 1/2 2 11 2/0	INCL	
201A	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
201B	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
201C	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
201D	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
201E	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
201F	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
202A	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
202B	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
202C	D	MARVIN	UDHG2 3232 E	ALUM-CLAD	DOUBLE HUNG	3'-1 3/4" x 5'-11 3/4"	INCL	
202D	E	MARVIN	UAWN 3640 UAWN PO 3636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
202E	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
202F	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
202G	E	MARVIN	UAWN3640 UAWNP03636	ALUM-CLAD	SINGLE OUTSWING	3'-1/2" x 2'-11 3/8"	INCL	
ROOF								
R01A	F	VELLUX	FCM 2270	ALUM	FIXED	OUTSIDE CURB DIM 25 1/2" x 73 1/2"	N/A	SKYLIGHT
R01B	F	VELLUX	FCM 2270	ALUM	FIXED	OUTSIDE CURB DIM 25 1/2" x 73 1/2"	N/A	SKYLIGHT
R01C	F	VELLUX	FCM 2270	ALUM	FIXED	OUTSIDE CURB DIM 25 1/2" x 73 1/2"	N/A	SKYLIGHT

GENERAL NOTES:

1. REFER TO PROJECT MANUAL FOR ADDITIONAL SPECIFICTIONS.

GC TO VERIFY ALL MAS OP'G/ROUGH OP'G DIMS & NOTIFY ARCH OF ANY DISCREPANCIES.
 GC TO COORDINATE FACTORY-APPLIED EXTENSION JAMBS W/ WALL THICKNESSES. GC TO VERIFY ACTUAL WALL THICKNESSES PRIOR TO ORDER.

4. GC TO PROVIDE COORDINATED SHOP DWGS OF ALL UNITS.

5. SEE EXT ELEVS FOR ACTIVE SASH DESIGNATIONS & DR SWINGS; VERIFY OPERATION IN FIELD W/ ARCH PRIOR TO ORDER.

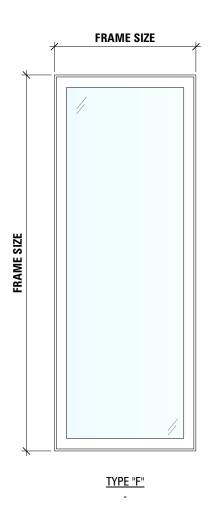
6. ALL WINDOWS & EXTERIOR DOORS TO BE PROVIDED WITH BUG SCREENS; REF PROJECT MANUAL FOR SPECIFICATIONS.

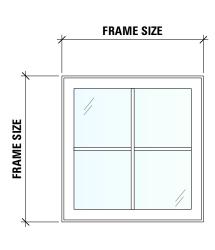
7. GC TO PROVIDE ALL EXT WINDOWS & DOORS.

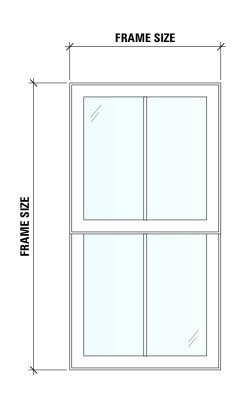
8. ALL UNITS MUST MEET ENERGY CODE REQUIREMENTS: MAX U-VALUE = 0.32; MAX SHGC - 0.40 (FOR SKYLIGHTS: MAX U-VALUE = 0.55; MAX SHGC = 0.40).
 9. GC TO COORDINATE WINDOW OPENING CONTROL/LIMITING DEVICES W/ OWNER & ARCHITECT PRIOR TO WINDOW ORDER.

- 10. PROVIDE TEMPERED GLASS WHERE NOTED BY T' ON TYPE DRAWINGS, OR WHERE REQUIRED BY CODE.
- 11. PROVIDE TEMPERED AND LAMINATED GLASS WHERE NOTED BY T/L' ON TYPE DRAWINGS.



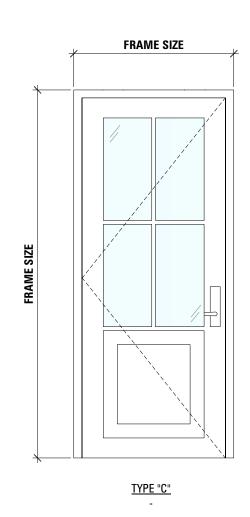


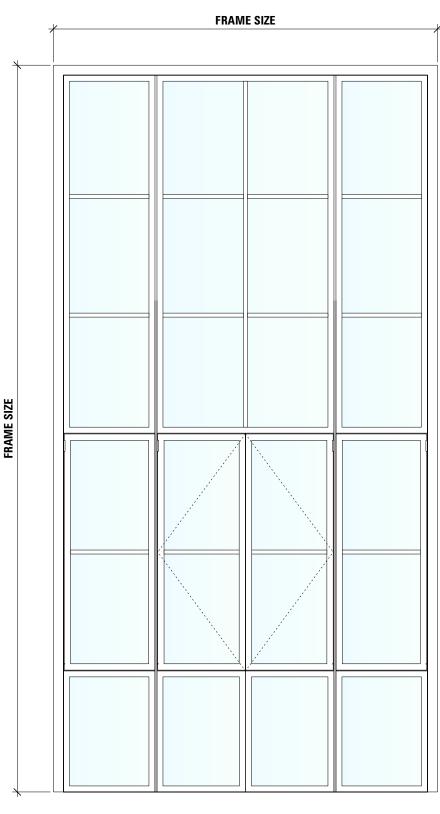




<u>TYPE "E"</u>

<u>TYPE "D"</u> -





<u>TYPE "B"</u> -

7-11 WORCESTER RD RESIDENCE

7-11 WORCESTER ROAD, WASHINGTON DEPOT, CT 06794

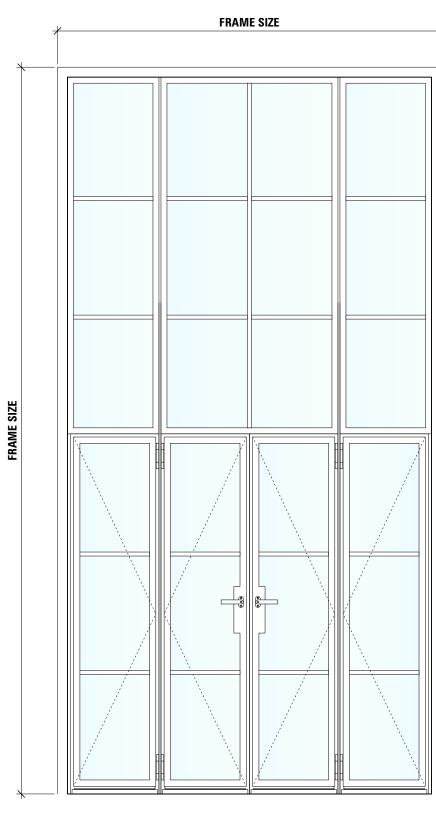
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TIMBER FRAME PAUL GUND VERMONT FRAMES 22 VARNEY HILL RD STARKSBORO, VT 05487 802-453-3727

CONSULTANTS

STRUCTURAL ENGINEER BRIAN NEFF NEFF BRIAN E 128 BACON RD ROXBURY, CT 06783 860-354-2246



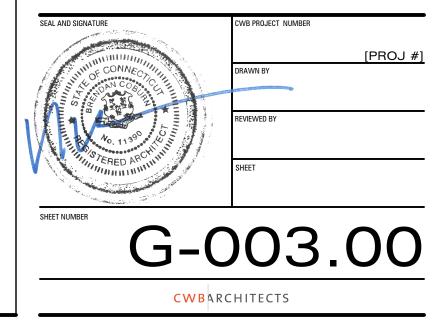
<u>TYPE "A"</u>

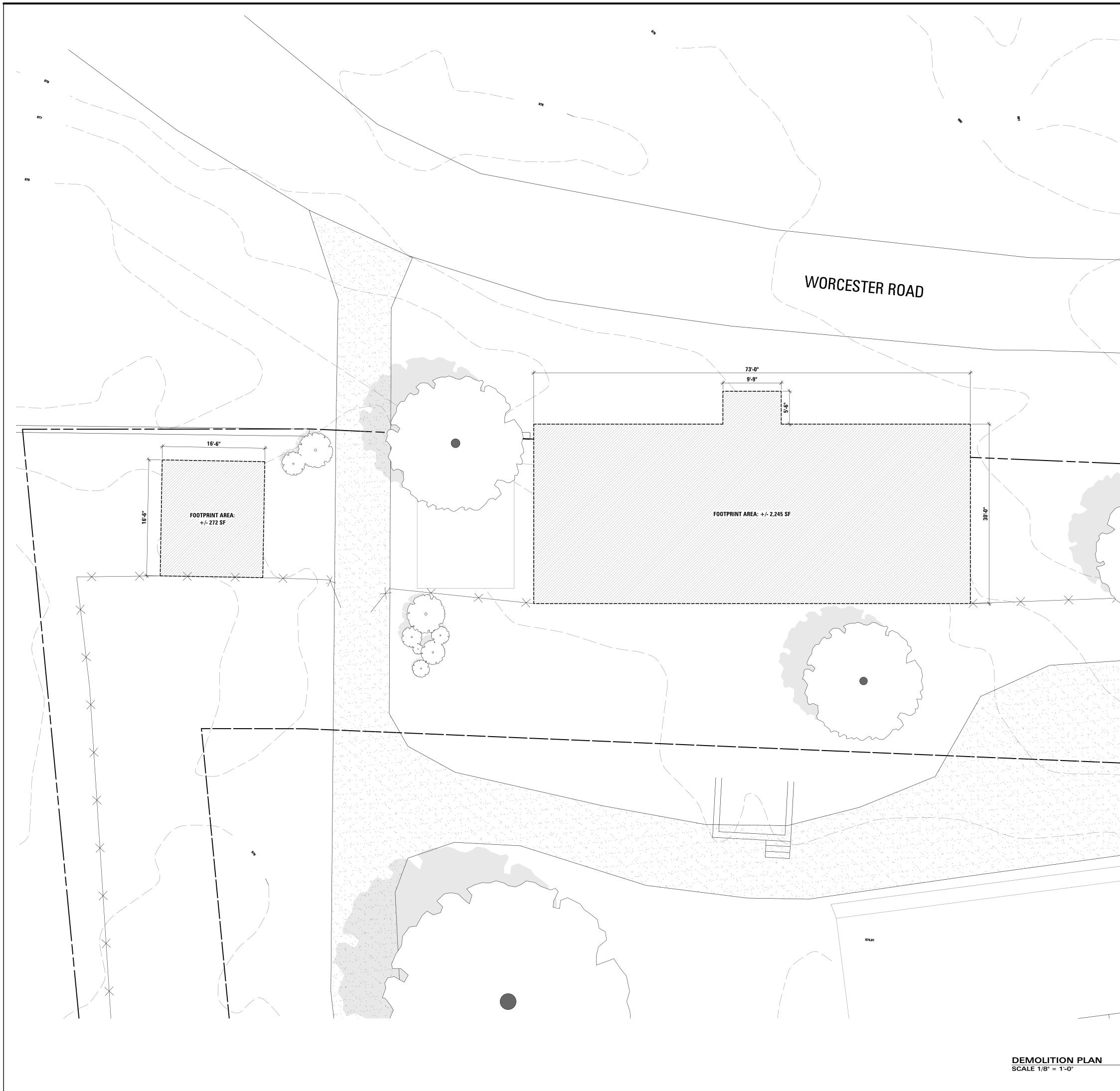


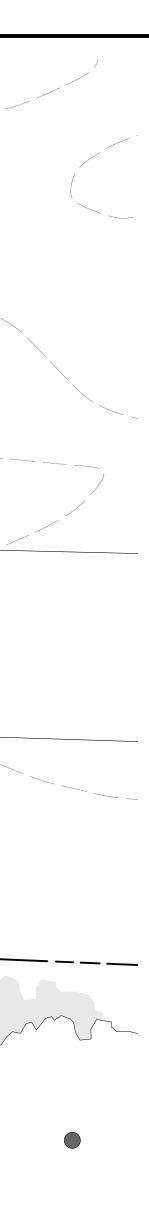
00 07.20.2021 ISSUED FOR ZONING REVIEW

ISSUED TO

REV NO DATE







DEMOLITION NOTES

1. CONTRACTOR SHALL PERFORM ALL OPERATIONS OF DEMOLITION AND REMOVAL INDICATED ON THE DRAWINGS AND AS MAY BE REQUIRED BY THE WORK. ALL WORK SHALL BE DONE CAREFULLY AND NEATLY, IN A SYSTEMATIC MANNER.

2. ALL EXISTING SURFACES AND EQUIPMENT TO REMAIN SHALL BE FULLY PROTECTED FROM DAMAGE. THE CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR DAMAGE AND SHALL MAKE REPAIRS WITHOUT ADDITIONAL COST TO THE OWNER.

3. NO DEBRIS SHALL BE ALLOWED TO ACCUMULATE ON THE SITE. DEBRIS SHALL BE REMOVED BY THE CONTRACTOR AS THE JOB PROCEEDS. THE SITE SHALL BE LEFT BROOM CLEAN AT THE COMPLETION OF DEMOLITION.

4. NO STRUCTURAL ELEMENTS SHALL BE REMOVED UNLESS PORTIONS AFFECTED ARE ADEQUATELY SUPPORTED EITHER BY TEMPORARY SHORING OR NEW STRUCTURAL ELEMENTS AS REQUIRED TO PROTECT THE STABILITY AND INTEGRITY OF THE EXISTING STRUCTURE.

5. REMOVE OR RELOCATE ALL WIRING, PLUMBING, AND MECHANICAL EQUIPMENT AFFECTED BY REMOVAL OF PARTITIONS. REMOVED PIPES AND/OR LINES SHALL BE CUT TO A POINT OF CONCEALMENT BEHIND OR BELOW FINISH SURFACES, AND SHALL BE PROPERLY CAPPED OR PLUGGED.

6. THE CONTRACTOR SHALL PROVIDE, ERECT, AND MAINTAIN ALL TEMPORARY BARRIERS, GUARDS, AND ALL TEMPORARY SHORING AND BRACING AS REQUIRED BY DEPT. OF BUILDINGS RULES AND REGULATIONS.

7. THE CONTRACTOR SHALL PROVIDE ADEQUATE WEATHER PROTECTION FOR THE BUILDING AND ITS CONTENTS DURING THE COURSE OF THE WORK. ALL OPENINGS IN ANY WALL OR ROOF SHALL BE PROTECTED FROM ALL FORMS OF WEATHER OR WATER PENETRATION.

8. THE CONTRACTOR SHALL FILE ALL NECESSARY CERTIFICATES OF INSURANCE WITH THE DEPT. OF BUILDINGS, PAY ALL FEES, OBTAIN ALL PERMITS, AND PROVIDE ANY AND ALL BONDS REQUIRED BY ANY CITY AGENCY IN ORDER TO DO THE WORK HEREIN DESCRIBED.

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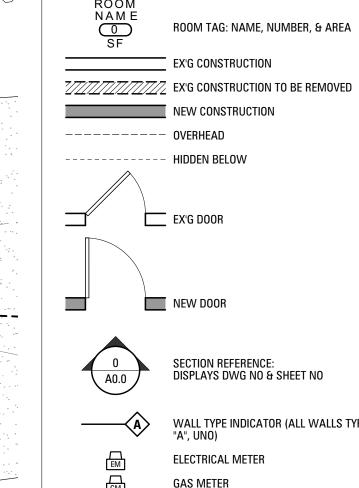
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BF

NEW DOOR SECTION REFERENCE: DISPLAYS DWG NO & SHEET NO WALL TYPE INDICATOR (ALL WALLS TYPE "A", UNO) ELECTRICAL METER

βM	GAS METER
VM	WATER METER
\triangleleft	ELECTRICAL PANEL
BF	BATH EXHAUST FAN; REFER TO DRAWING FOR SPECIFICATIONS
SD CO	COMBINATION SMOKE/CARBON MONOXIDE DETECTOR

CO

PROJECT NORTH

ISSUED TO REV NO DATE

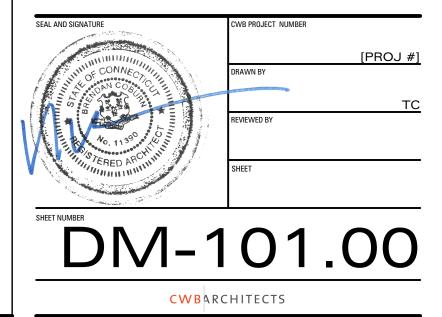
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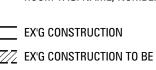
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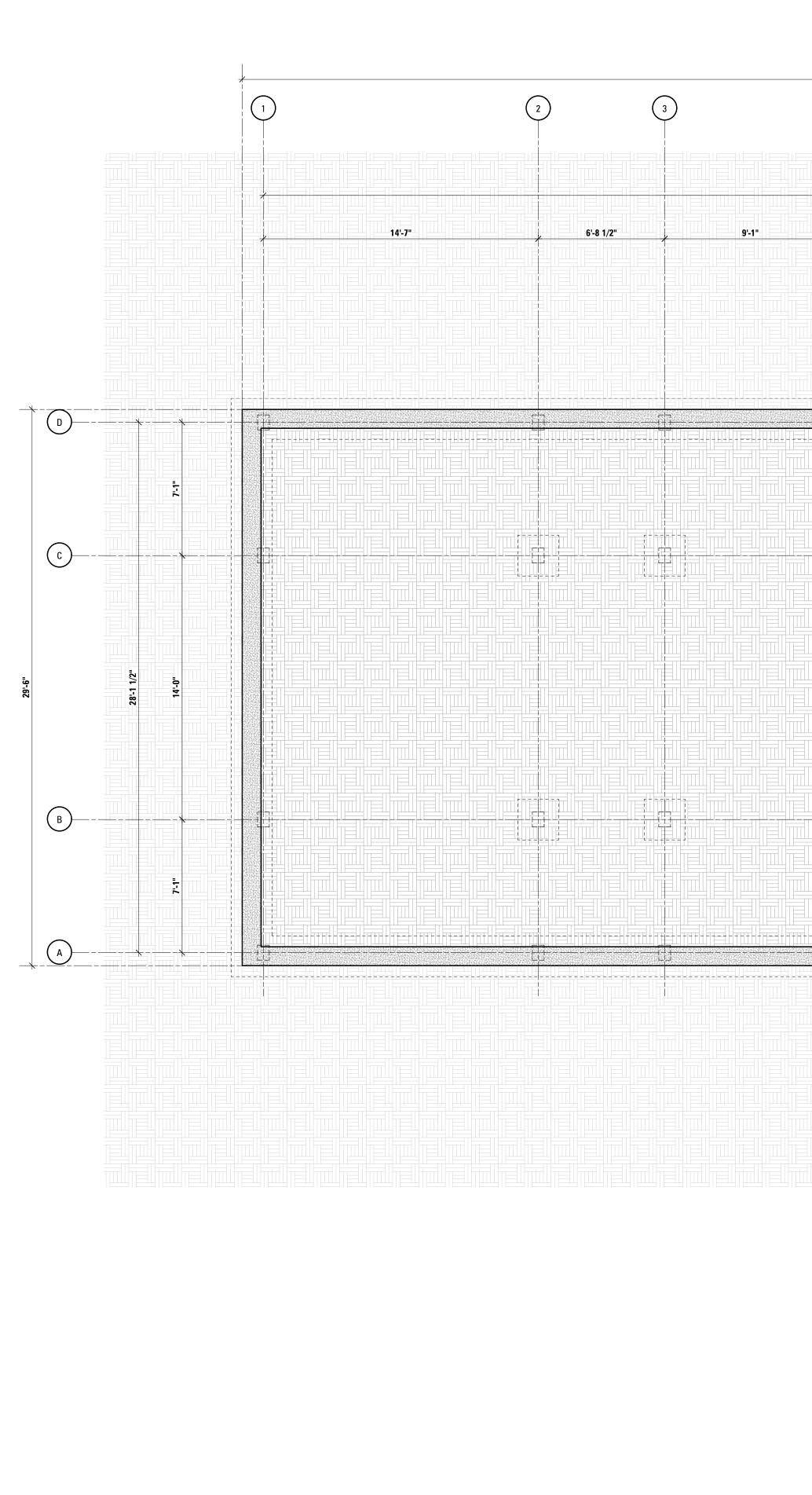


SYMBOLS LEGEND

SYMBOL ROOM NAME O SF



DESCRIPTION



72'-6"	5	6	7	8	
70'-3"					
9'-6"	9'-1"	8'-8 1/2"		12'-7"	
					2'-2" FTG, TYP
			2'-2" FTG, TYP		⊕ ^{T.0. FTG} -3'-0"
			T.0. FTG		
					FDN WALL, TYP
GRADE -0'-10"					
					CIP CONC FTG, TYP
					WD COL FROM ABOVE, TYP

1)



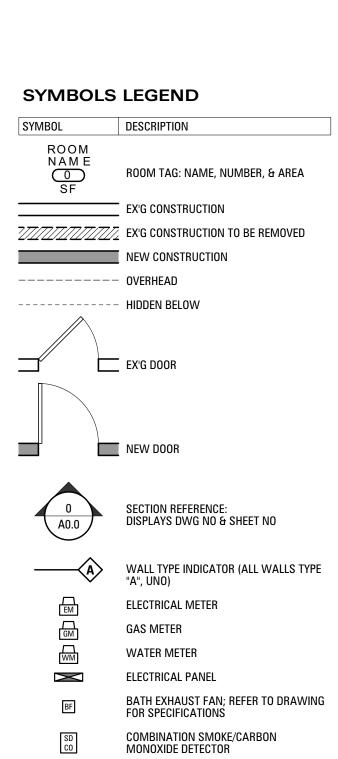
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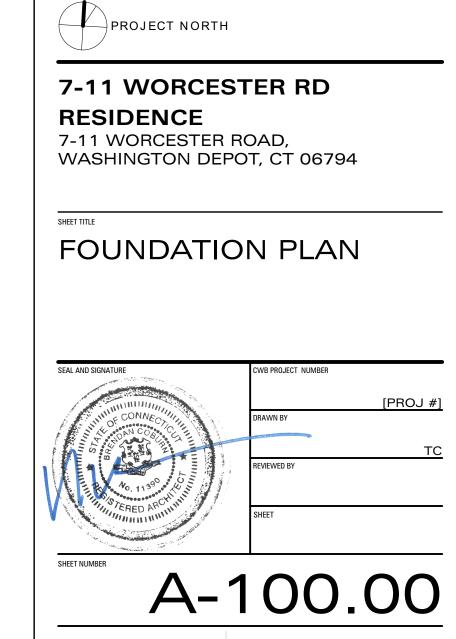
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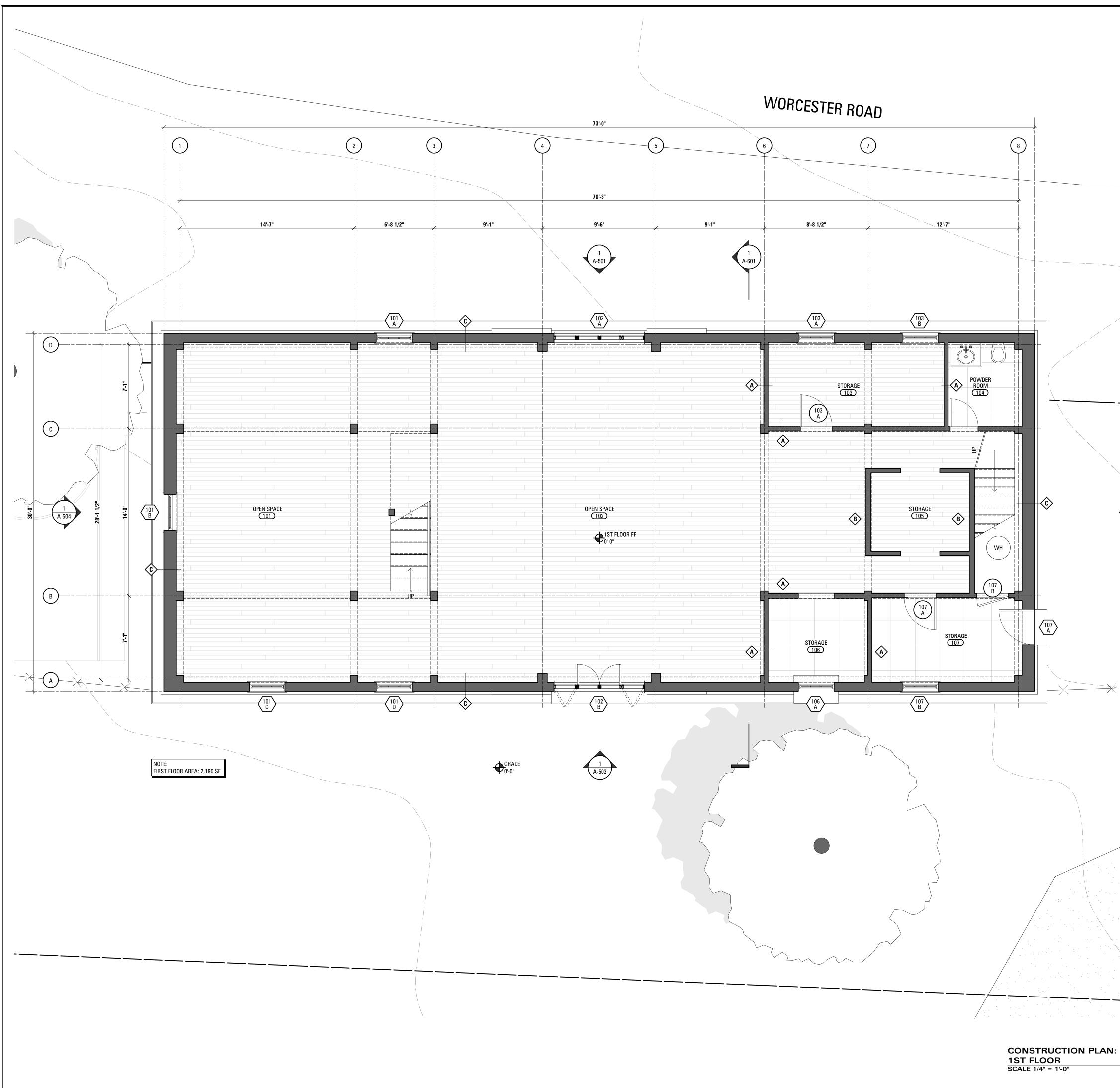


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(1) (A-502)

CONSTRUCTION NOTES

1. CONTRACTOR RESPONSIBLE TO VIF ALL DIMENSIONS.

2. WOOD FLOORING TO BE SALVAGED / MAINTAINED WHERE POSSIBLE, PATCH AND REPAIR AS NEEDED.

3. PROVIDE MIN 3" THERMAL MINERAL WOOL INSULATION BETWEEN ALL FLOOR JOISTS AT BASEMENT CEILING, PAINT INSULATION AND FLOOR JOISTS AS SPECIFIED BY ARCHITECT.

4. PROVIDE SOUND ATTENUATING BATT INSULATION AT ALL NEW POWDER ROOM, BATHROOM, AND LAUNDRY ROOM PARTITIONS.

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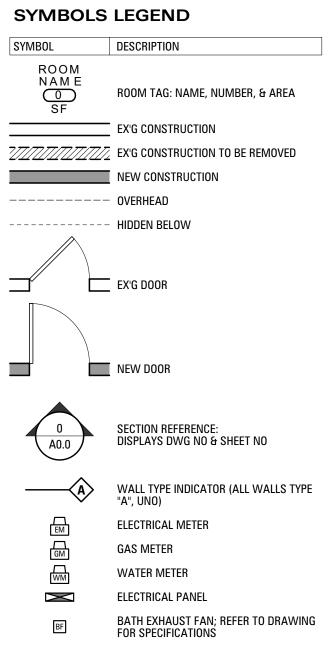
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COMBINATION SMOKE/CARBON MONOXIDE DETECTOR

SD CO

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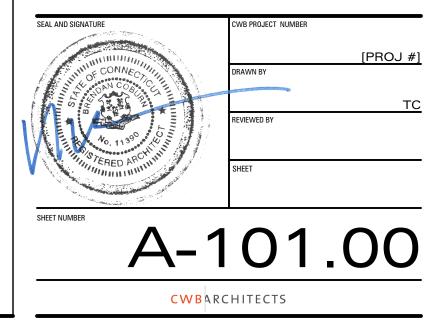
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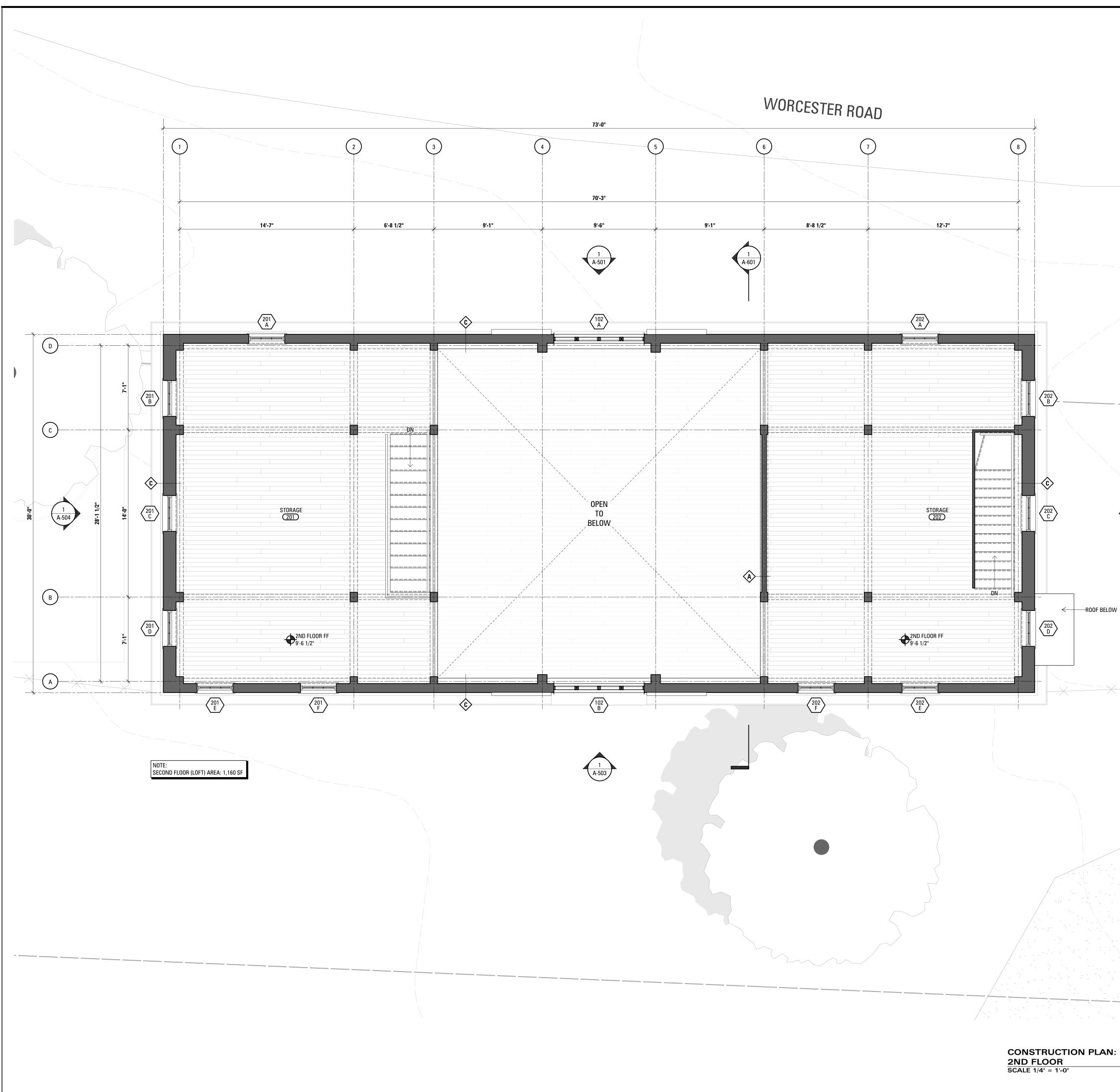


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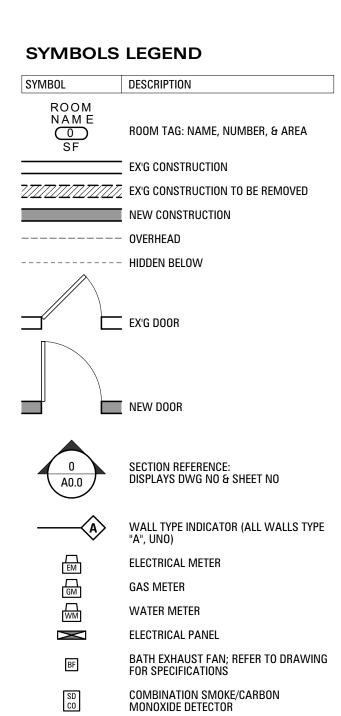
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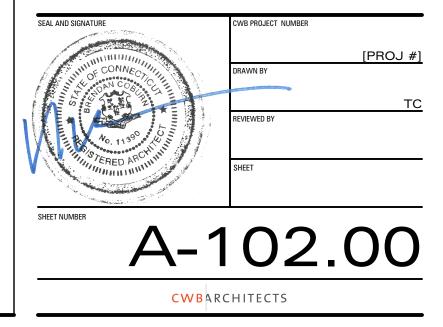
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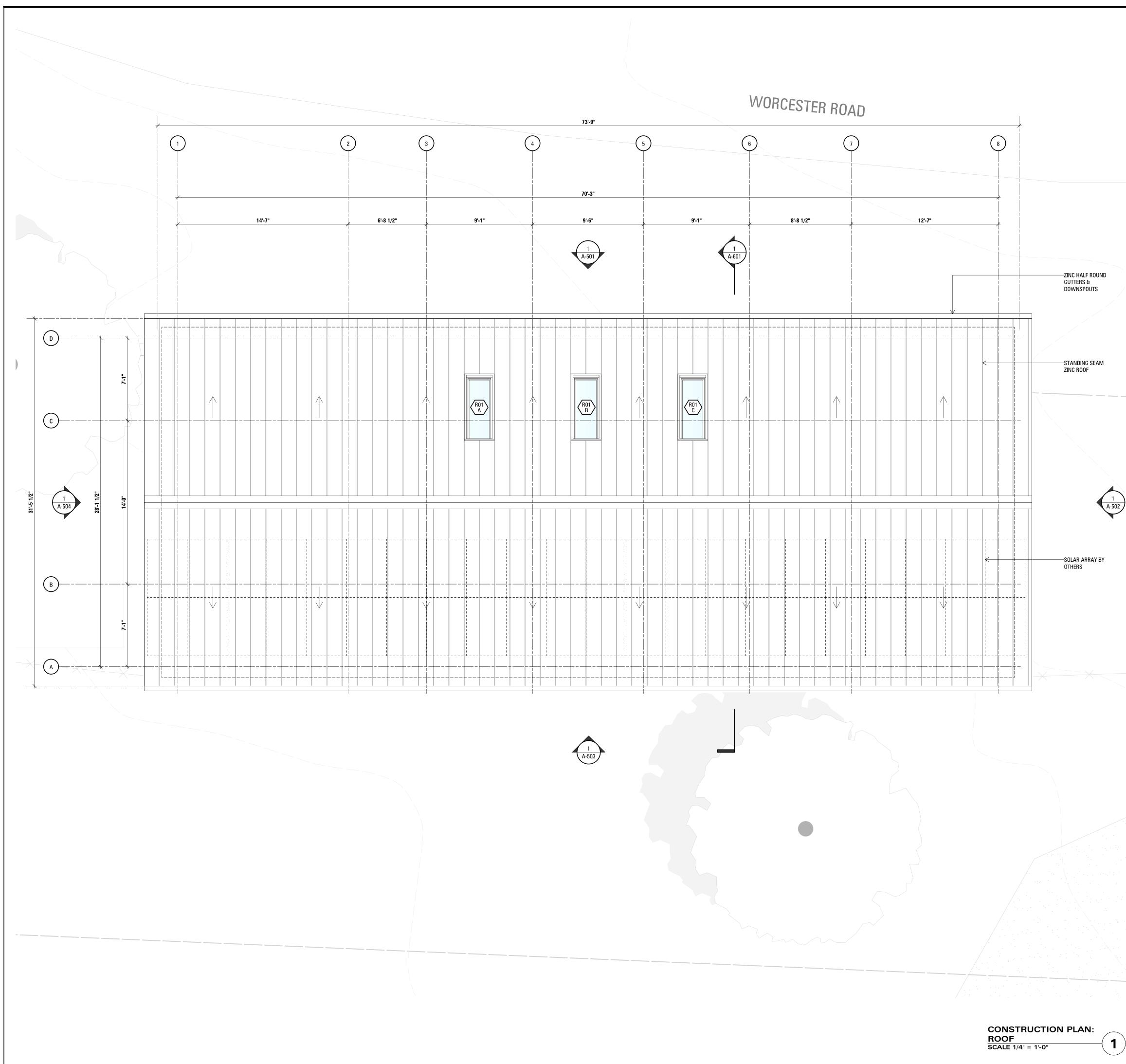
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PROJECT NORTH

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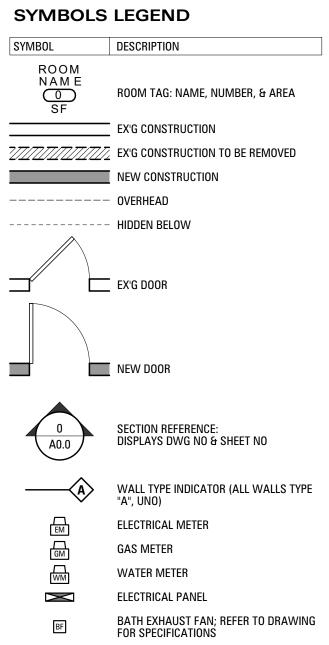
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SD CO



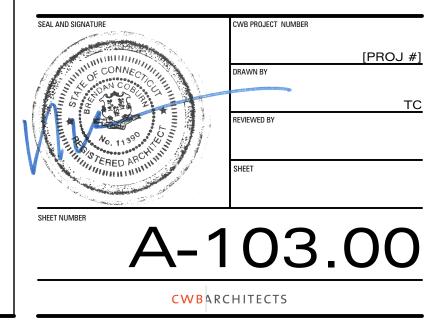
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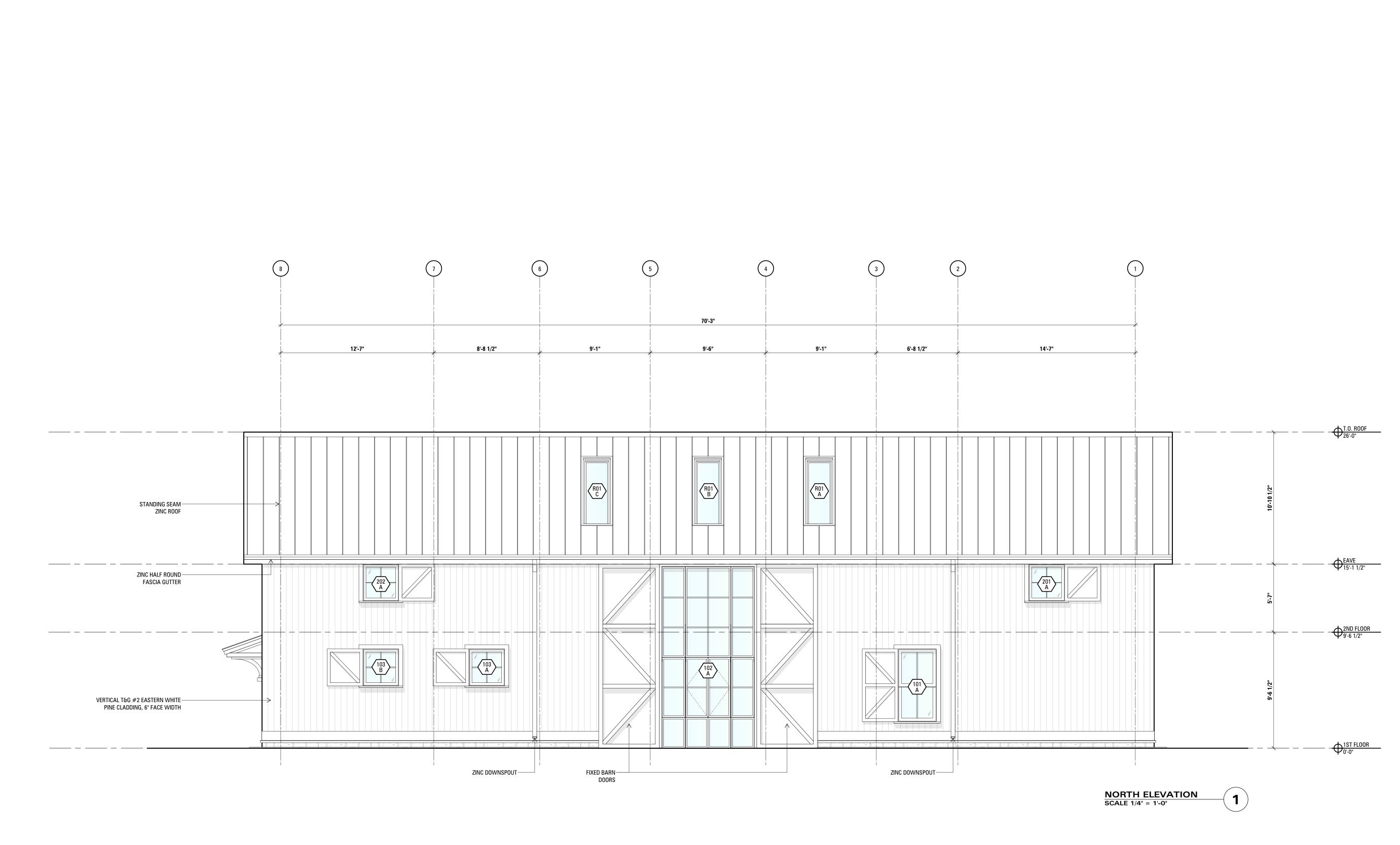
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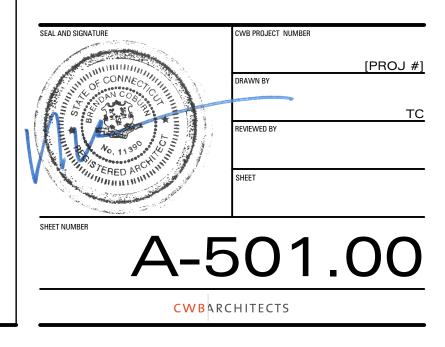
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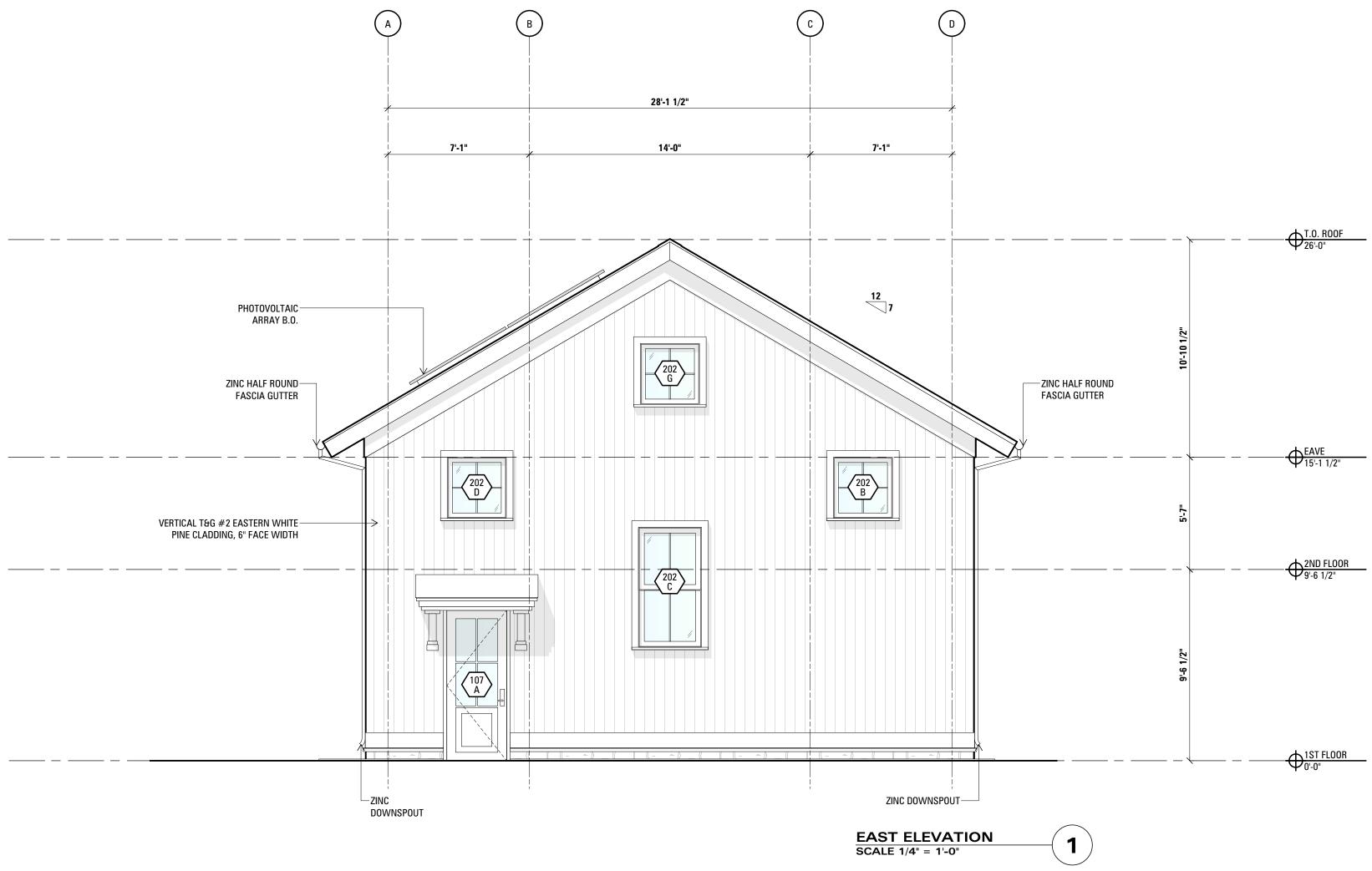
NORTH ELEVATION



PHOTOVOLTAIC-ARRAY B.O.

ZINC HALF ROUND Fascia Gutter

VERTICAL T&G #2 EASTERN WHITE PINE CLADDING, 6" FACE WIDTH



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9'-6 1/2"

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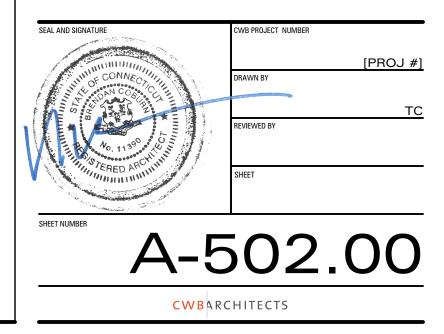
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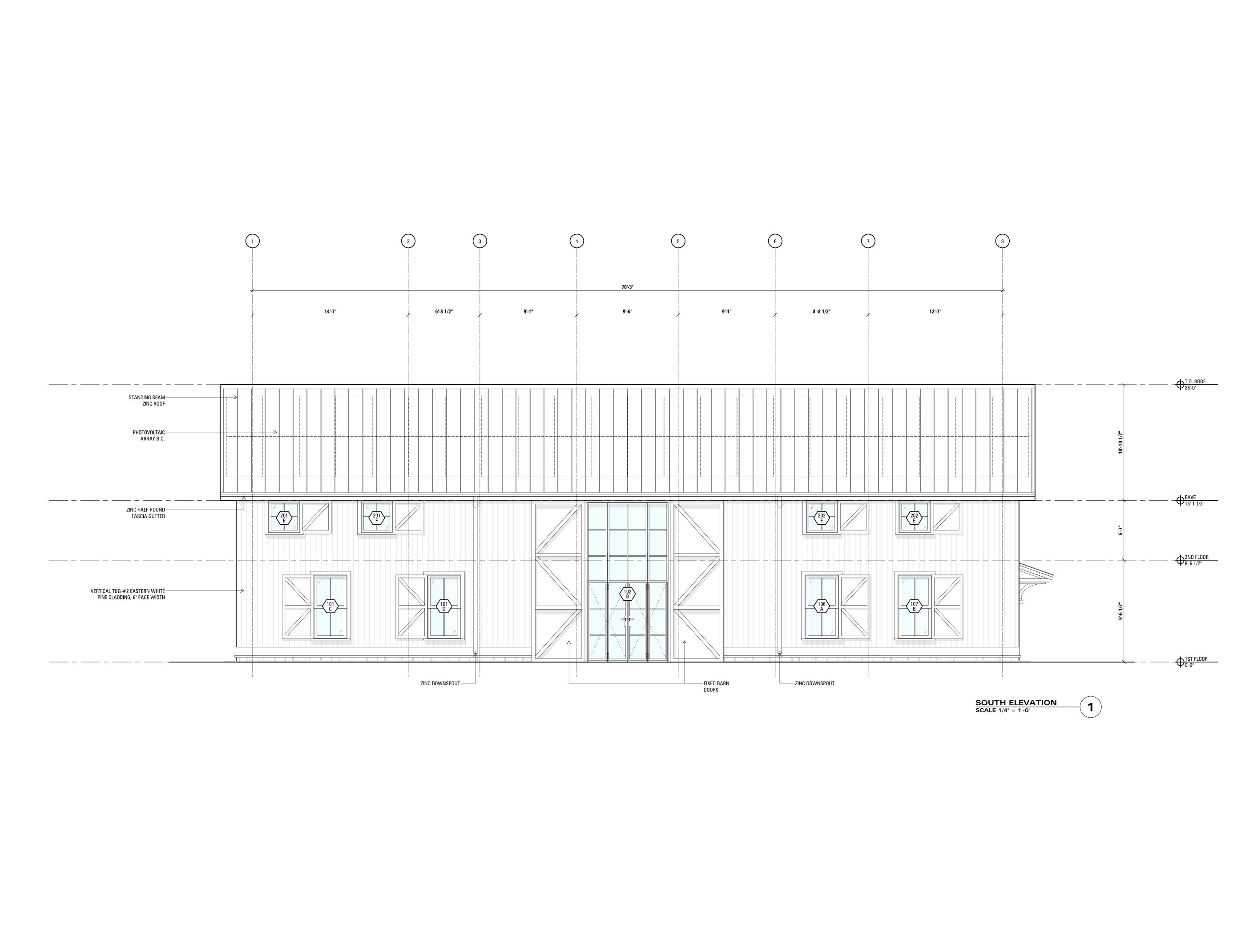
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SHEET TITLE

EAST ELEVATION





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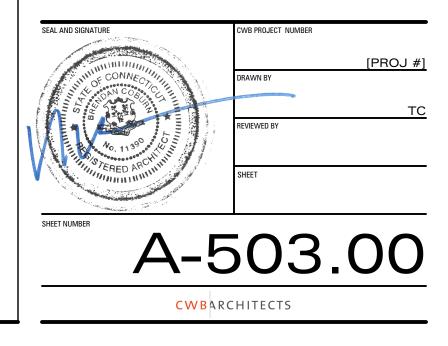
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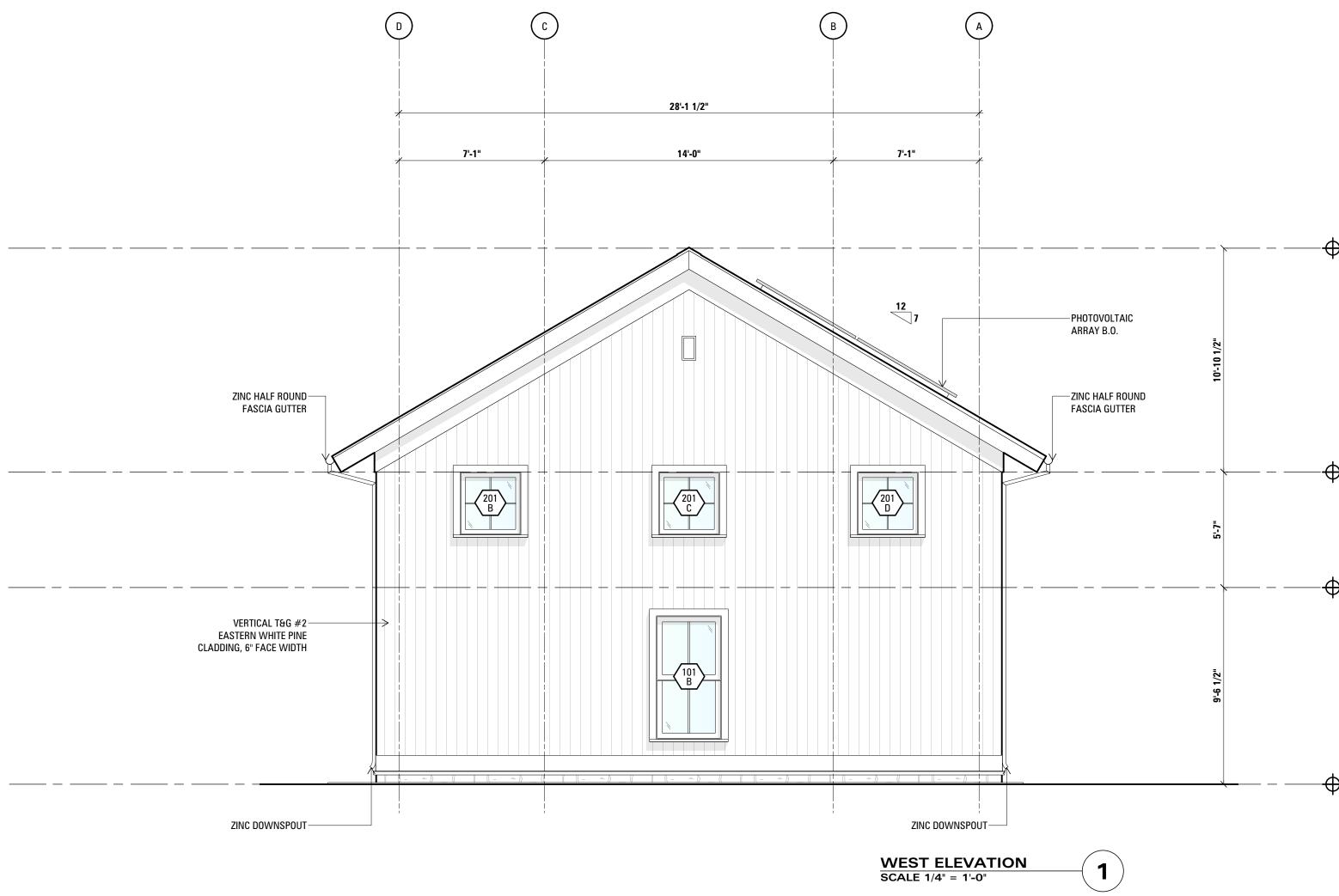
SOUTH ELEVATION



ZINC HALF ROUND FASCIA GUTTER

VERTICAL T&G #2-Eastern white Pine CLADDING, 6" FACE WIDTH

ZINC DOWNSPOUT



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EAVE

9'-6 1/2"

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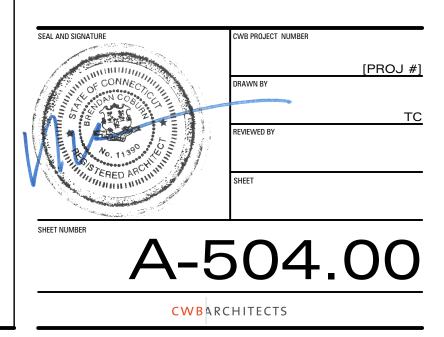
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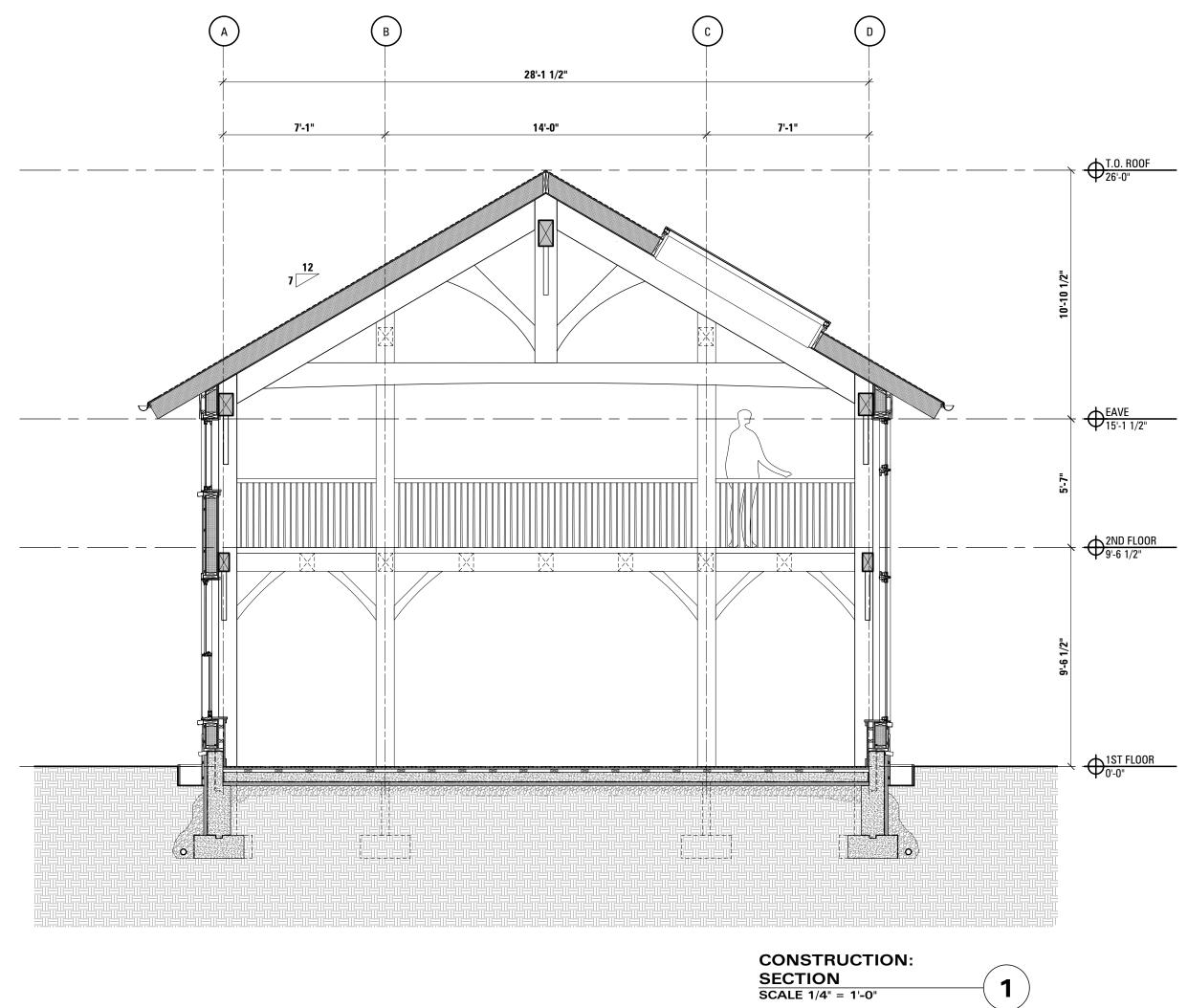
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SHEET TITLE

WEST ELEVATION





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