NOT TO SCALE
COMMISSION NO.
2022-23C

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COMMISSION NO.
2022-23C

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JGWA

DATE

OCTOBER 23, 2023

A000

1816 FARMINGTON QUAKER MEETINGHOUSE

EXTERIOR RESTORATION

CONSTRUCTION DOCUMENTS

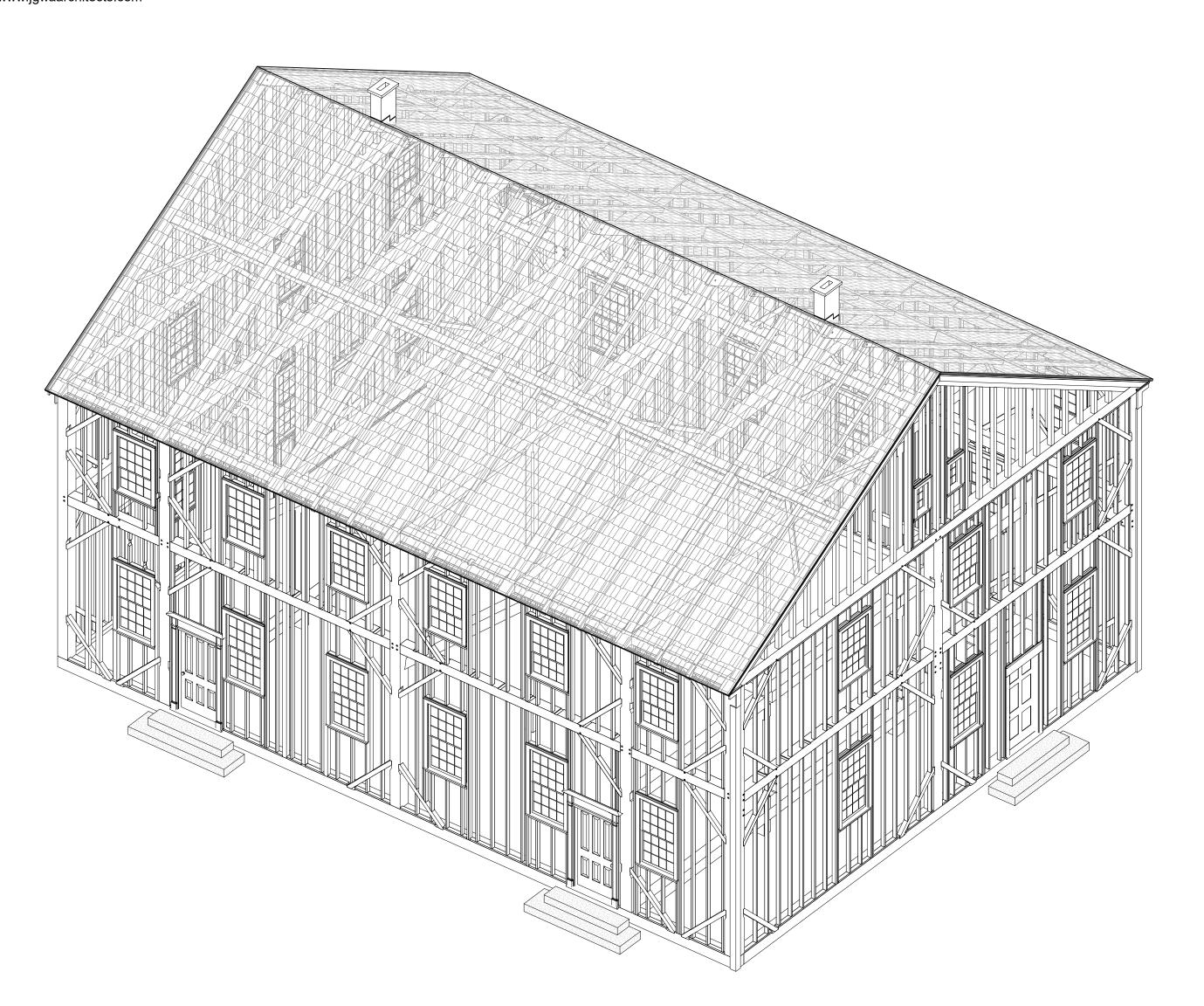
ARCHITECT'S PROJECT NO: 2022.23C DATE: OCTOBER 23, 2023

John G. Waite Associates PLLC

384 Broadway 64 Fulton Street, Suite
Albany, NY 12207 New York, NY 18
518.449.5440 tel 212.619.488:
518.449.5828 fax 212.619.488:

John G. Waite Associates, Architects PLLC.
384 Broadway, Albany, NY 12207
54 Fullton Street, Suite 402
New York, NY 18838
212.619.4881 tel
212.619.4882 fax

John G. Waite Associates, Architects PLLC.
384 Broadway, Albany, NY 12207
518-449-5440
www.jgwaarchitects.com



1 3D AXONOMETRIC VIEW

DRAWING INDEX

TITLE SHEET 3D AXONOMETRIC VIEW A001 SITE PLAN A002 FIRST FLOOR PLAN A101 A102 SECOND FLOOR PLAN A103 ATTIC FLOOR PLAN **ROOF PLAN** ATTIC REFLECTED CEILING PLAN & HISTORIC SHEATHING A201 **EAST ELEVATION - FRAMING** A202 NORTH ELEVATION - FRAMING A203 WEST ELEVATION - FRAMING A204 SOUTH ELEVATION - FRAMING NORTH EXTERIOR ELEVATION WEST EXTERIOR ELEVATION SOUTH EXTERIOR ELEVATION EAST EXTERIOR ELEVATION A500 FRAMING DETAILS - RAFTERS A501 FRAMING DETAIL - ROOF FRAMING A502 FRAMING DETAILS A503 TYPICAL WALL SECTION AND STONE DETAILS WINDOW SCHEDULE WINDOW DETAILS DOOR DETAILS DOOR DETAILS

> MILLWORK DETAILS ROOF DETAILS

CHIMNEY BRICK AND CURB DETAILS

GENERAL NOTES

1.) THE 1816 FARMINGTON QUAKER MEETINGHOUSE IS LISTED ON THE NATIONAL REGISTER OF HISTORIC PLACES. ALL ASPECTS OF THE PROPERTY CONTRIBUTE TO THIS SIGNIFICANCE. THE CONTRACTOR SHALL NOT MAKE JUDGEMENTS AS TO THE RELATIVE SIGNIFICANCE OF ANY FEATURE NOR THE IMPACT OF ANY OR ALL WORK. THIS JUDGEMENT RESPONSIBILITY SHALL REST SOLELY WITH THE ARCHITECT. CONSEQUENTLY, NO DEVIATIONS FROM THE CONTRACT DOCUMENTS SHALL OCCUR WITHOUT WRITTEN APPROVAL FROM THE ARCHITECT. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO TAKE APPROPRIATE CARE IN REPAIRING AND REPLACING HISTORIC MATERIAL.

2.) ALL DIMENSIONS SHOWN ARE TO FINISHED SURFACES UNLESS NOTED OTHERWISE.

ABBREVIATIONS

CONT. CONTINUOUS
DIA. DIAMETER
MAX. MAXIMUM
MIN. MINIMUM
NIC NOT IN CONTRACT
NTS NOT TO SCALE
O.C. ON CENTER
TYP. TYPICAL
UNO UNLESS NOTED OTHERWISE

UNIT PRICES

1.) UNIT PRICE NO. 1: SELECTIVE REMOVAL OF HISTORIC WOOD BOARD SHEATHING AT ROOF AND REPLACEMENT WITH PLYWOOD SHEATHING. MEASURED IN SQUARE YARDS OF HISTORIC SHEATHING REMOVED.

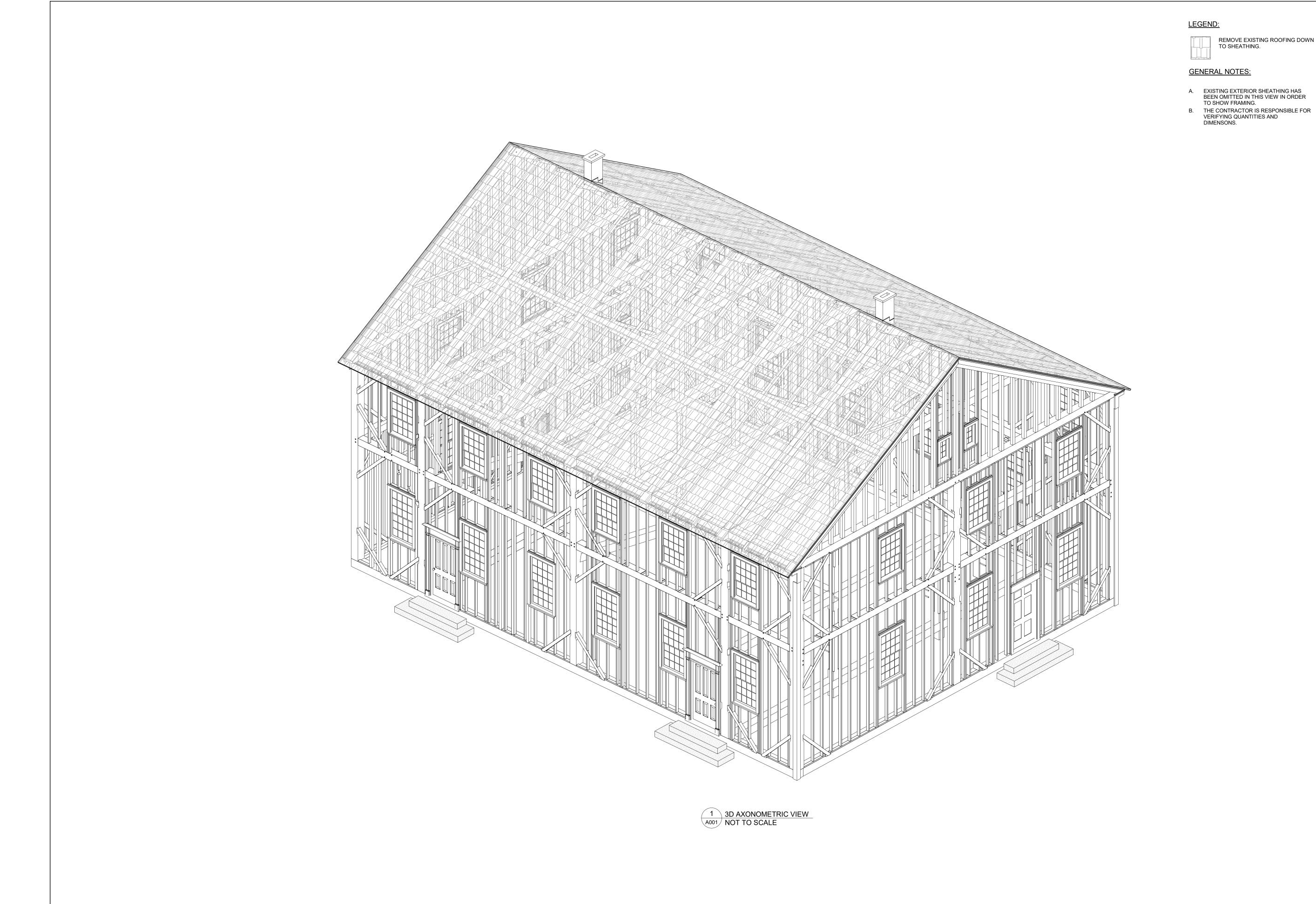
THE 1816 FARMINGTON QUAKER MEETINGHOUSE IS LISTED ON THE NATIONAL REGISTER OF HISTORIC PLACES FOR ITS ARCHITECTURAL AND HISTORIC SIGNIFICANCE. IT IS CONSIDERED TO HAVE IRREPLACEABLE CULTURAL, MATERIAL, AND AESTHETIC VALUE. THE WORK IS FUNDED IN PART BY THE HISTORIC PRESERVATION FUND, ADMINISTERED BY THE NATIONAL PARK SERVICE, DEPARTMENT OF THE INTERIOR. THE FUNDING OF WHICH IS SUBJECT TO HAVING ALL WORK ITEMS MEET THE SECRETARY OF THE INTERIOR'S STANDARD FOR THE TREATMENT OF HISTORIC PROPERTIES.

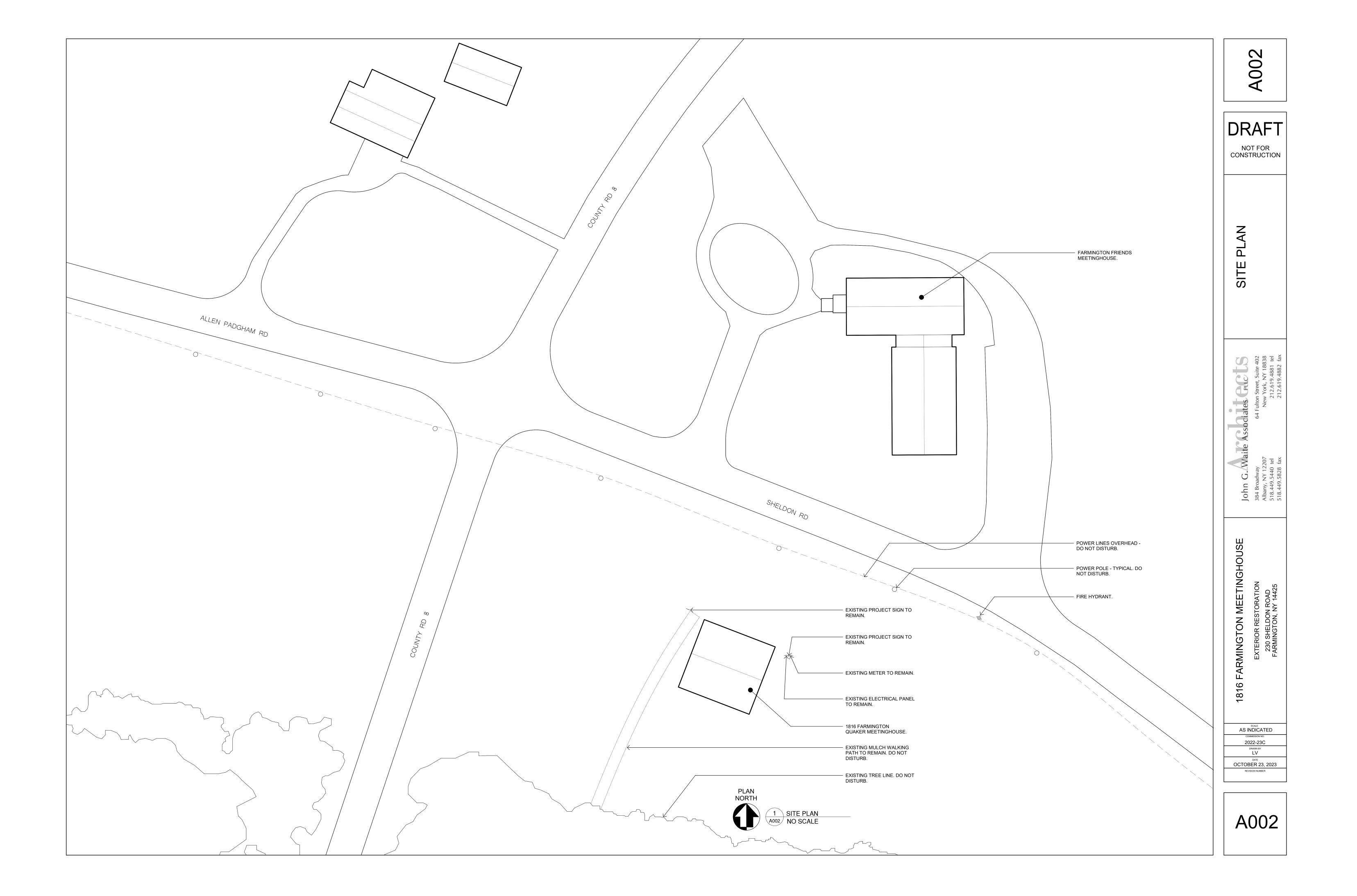
REMOVE EXISTING ROOFING DOWN TO SHEATHING.

SCALE
1/4" = 1'-0"

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SHEATHING. MEASURED IN SQUARE YARDS OF HISTORIC SHEATHING REMOVED.

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FLOOR FIRS⁻

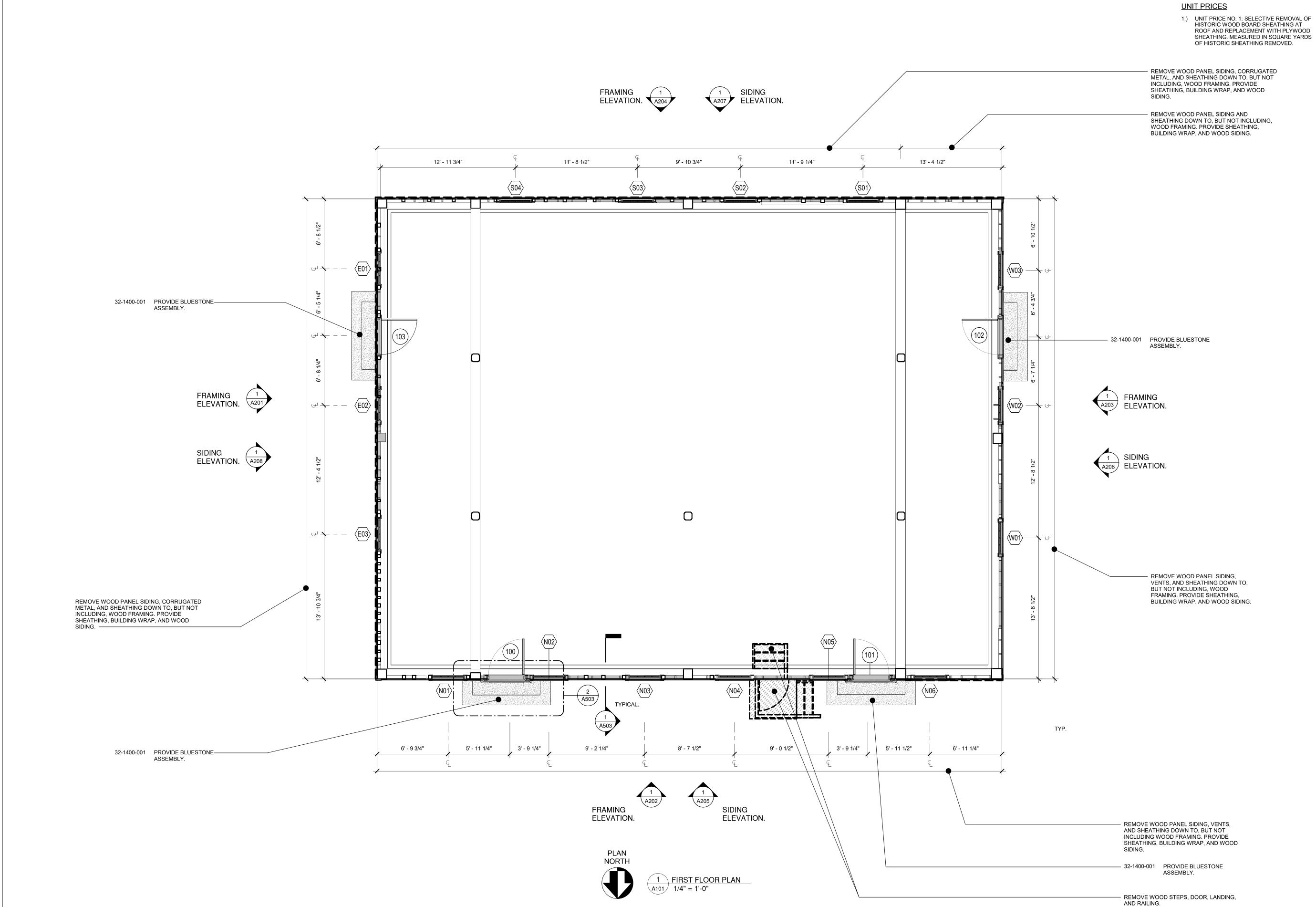
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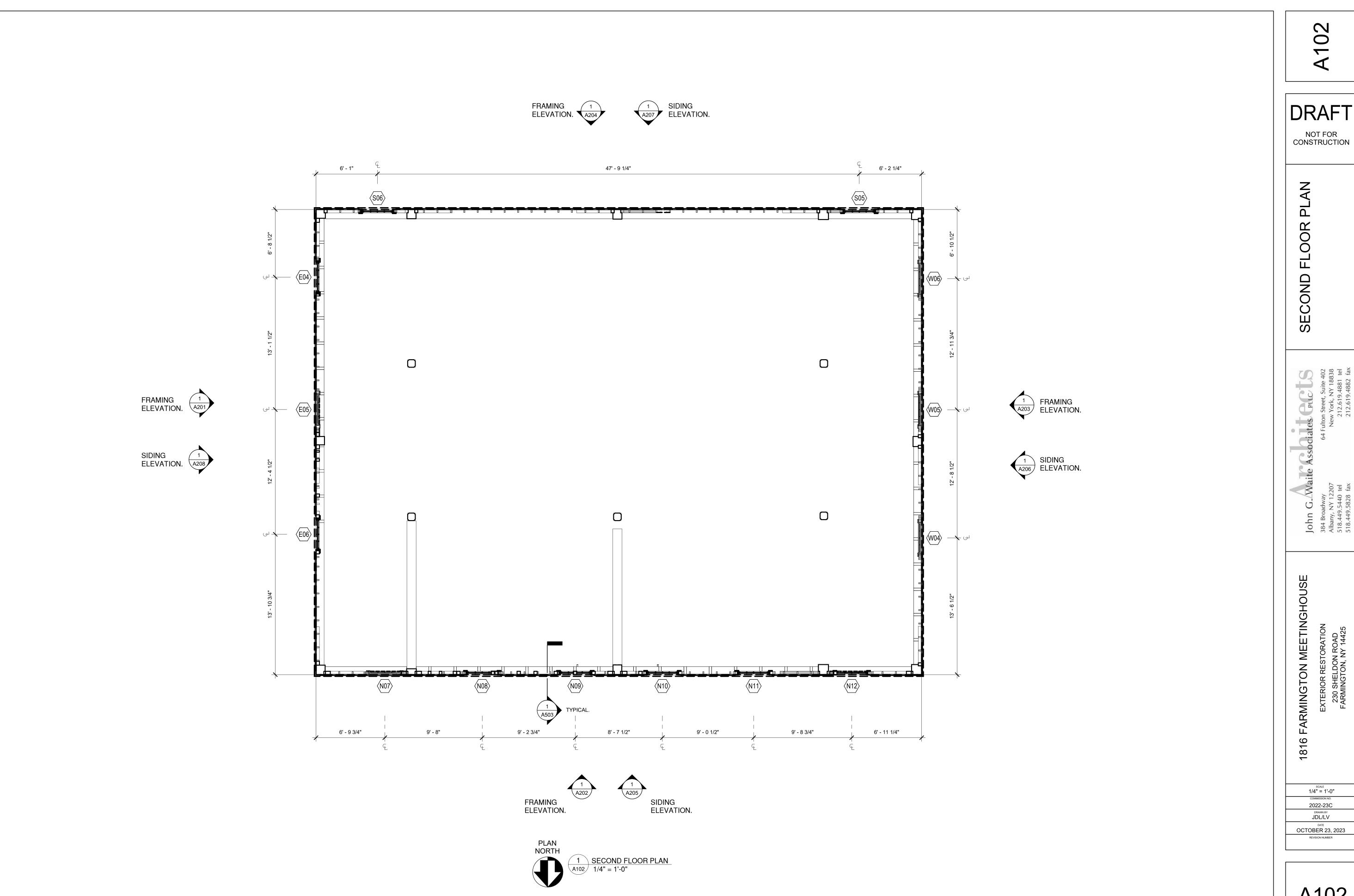
FARMINGTON MEETINGHOUSE EXTERIOR RESTORATION 230 SHELDON ROAD FARMINGTON, NY 14425

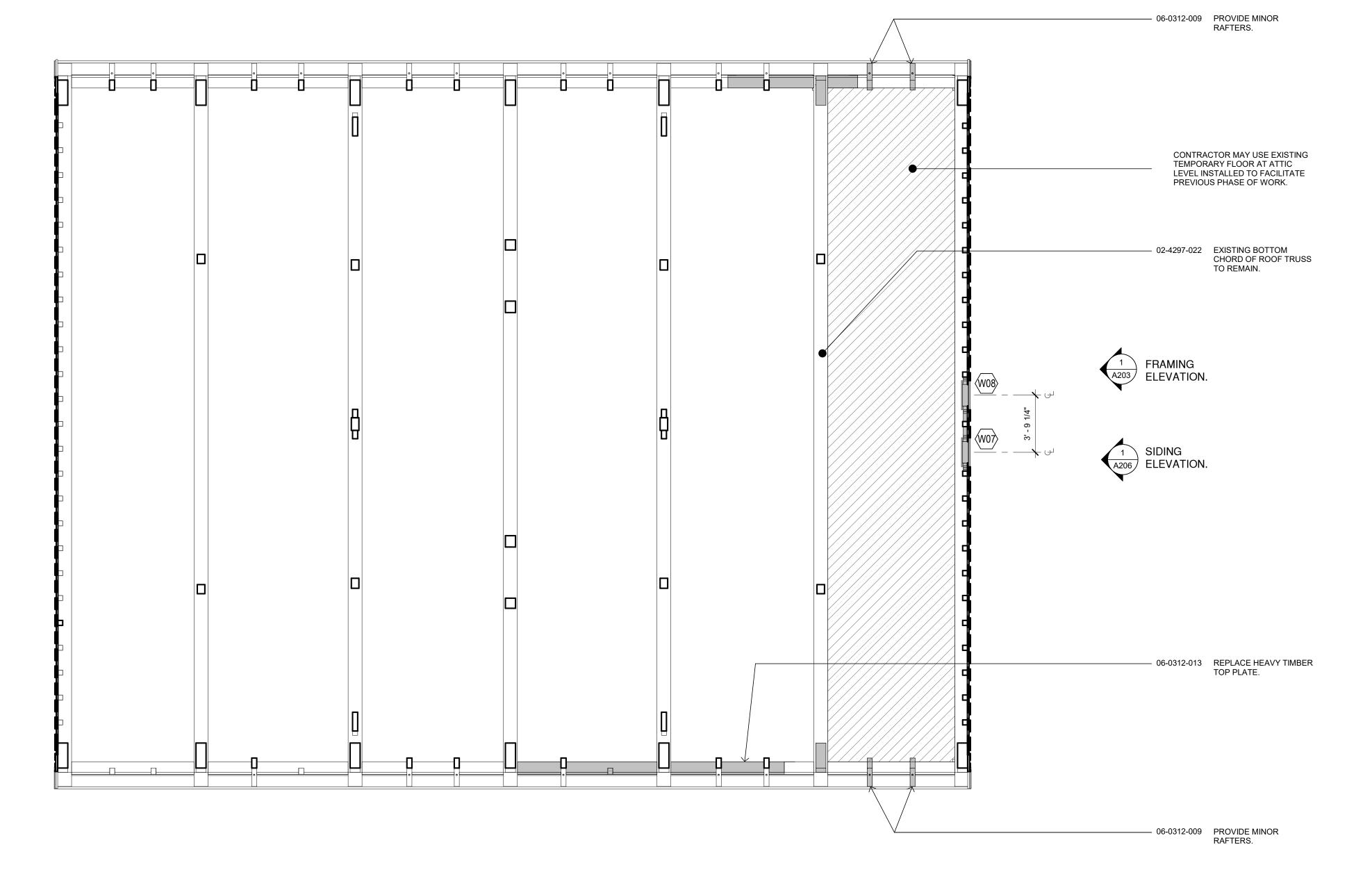
1/4" = 1'-0" 2022-23C JDL/LV

OCTOBER 23, 2023

1816



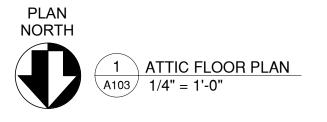




FRAMING 1
A201

SIDING ELEVATION. 1





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PLAN FLOOR ATTIC

John G. Waite Associates PLIC 884 Broadway 64 Fulton Street, Suite 402 New York, NY 12207 New York, NY 18838 518.449.5828 fax 212.619.4882 fax

1816 FARMINGTON MEETINGHOUSE
EXTERIOR RESTORATION
230 SHELDON ROAD
FARMINGTON, NY 14425

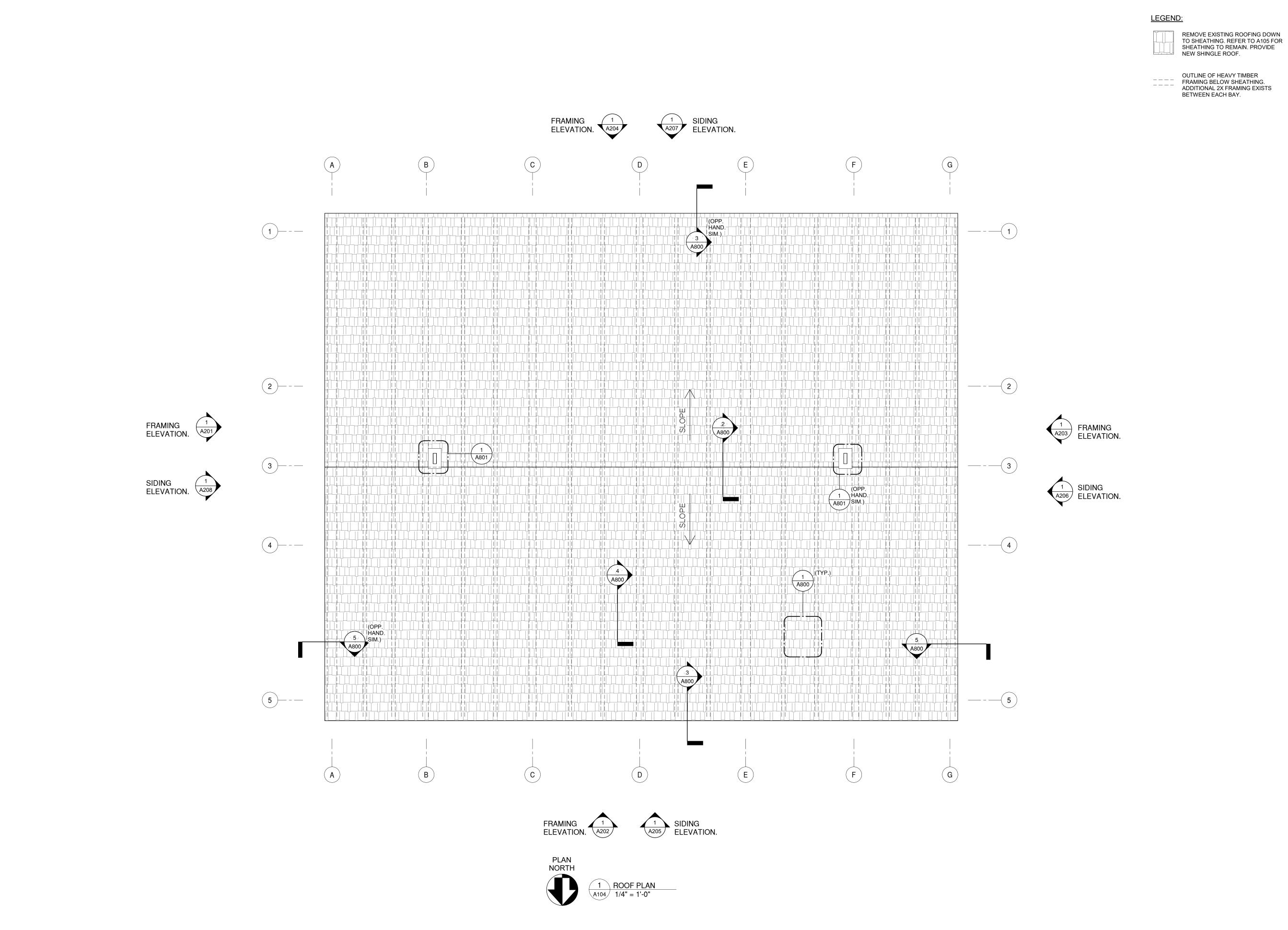
1/4" = 1'-0"

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John G. Waite Associates, PLLC
384 Broadway
Albany, NY 12207
518.449.5828 fax

1816 FARMINGTON MEETINGHOUSE EXTERIOR RESTORATION 230 SHELDON ROAD FARMINGTON, NY 14425

SCALE 1/4" = 1'-0" COMMISSION NO. 2022-23C DRAWN BY JDL/LV OCTOBER 23, 2023
REVISION NUMBER



1816 FARMINGTON MEETINGHOUSE EXTERIOR RESTORATION 230 SHELDON ROAD FARMINGTON, NY 14425

SCALE 1/4" = 1'-0" COMMISSION NO.

2022-23C

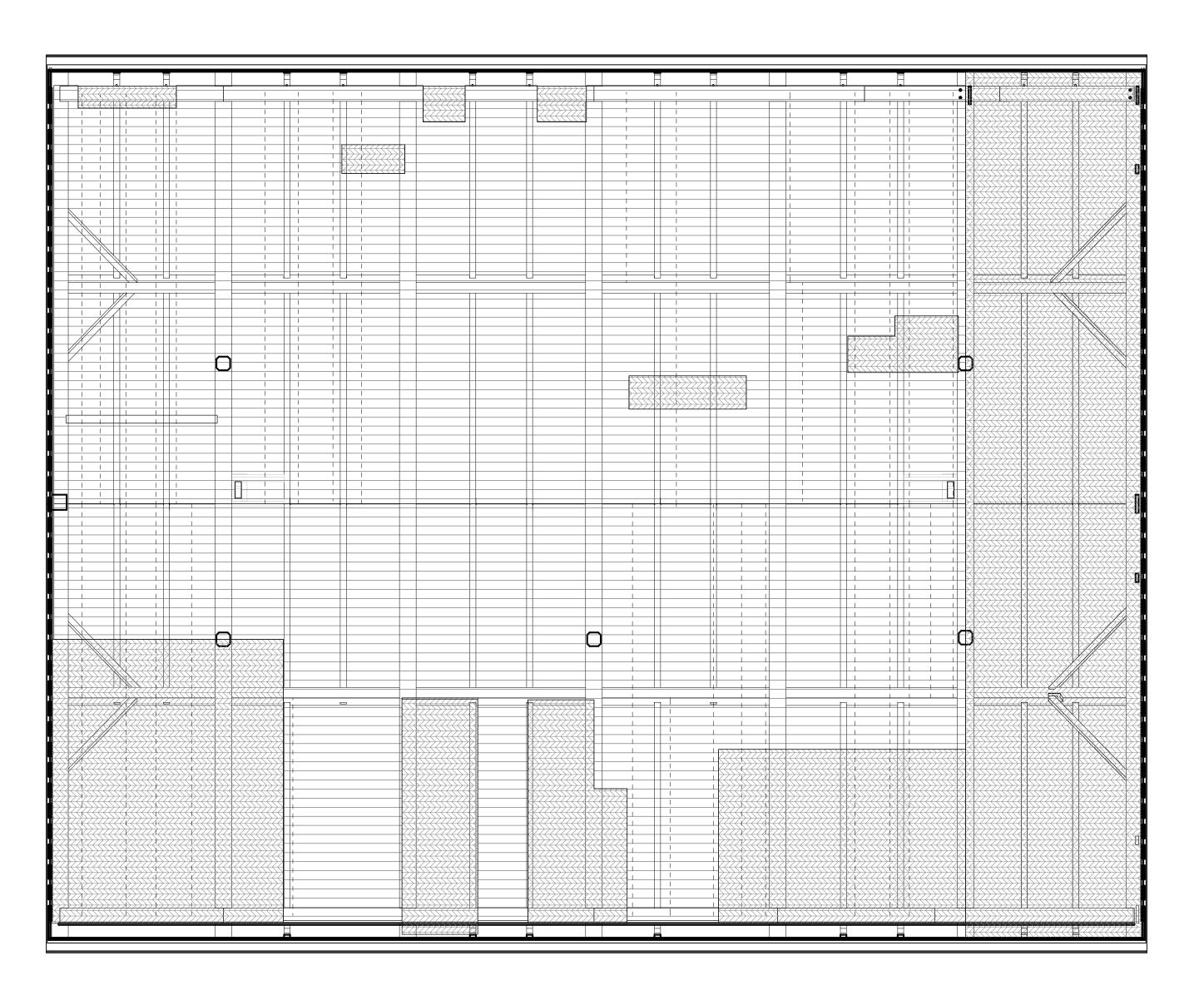
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REVISION NUMBER

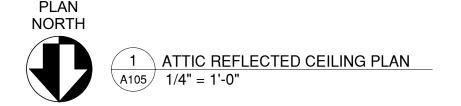
A105















FRAMING ELEVATION.



EXISTING ADDITIONAL 2X FRAMING
ON JOIST HANGERS. NUMBER AND LOCATION APPROXIMATE.

EXISTING HISTORIC ROOF SHEATHING TO REMAIN. INFILL REMAINDER WITH 3/4" THICK

DECKING AND COVER ENTIRE ROOF SURFACE WITH 3/8" THICK PLYWOOD. PROVIDE FURRING STRIPS AS NEEDED TO ELIMINATE SIGNIFICANT OUT OF PLANE SURFACES THAT MIGHT CREATE UNEVENNESS BETWEEN SHEETS OF PLYWOOD.

PROVIDE 3/4" THICK DECKING AND COVER ENTIRE ROOF SURFACE WITH 3/8" THICK PLYWOOD.

GENERAL NOTE:

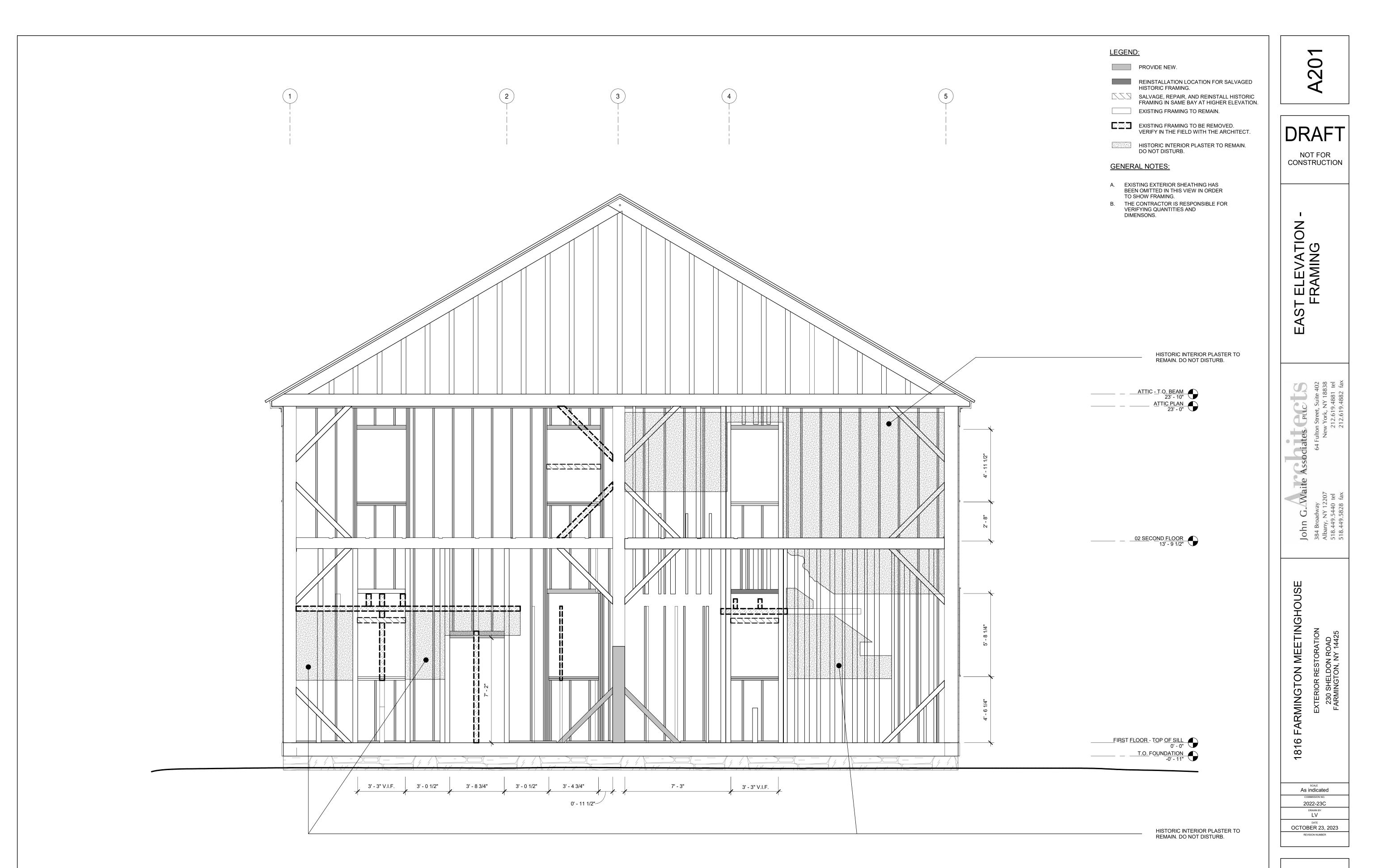
1.) REMOVE EXISTING ROOFING AND PLYWOOD UNDERLAYMENT DOWN TO HISTORIC SHEATHING.

UNIT PRICES

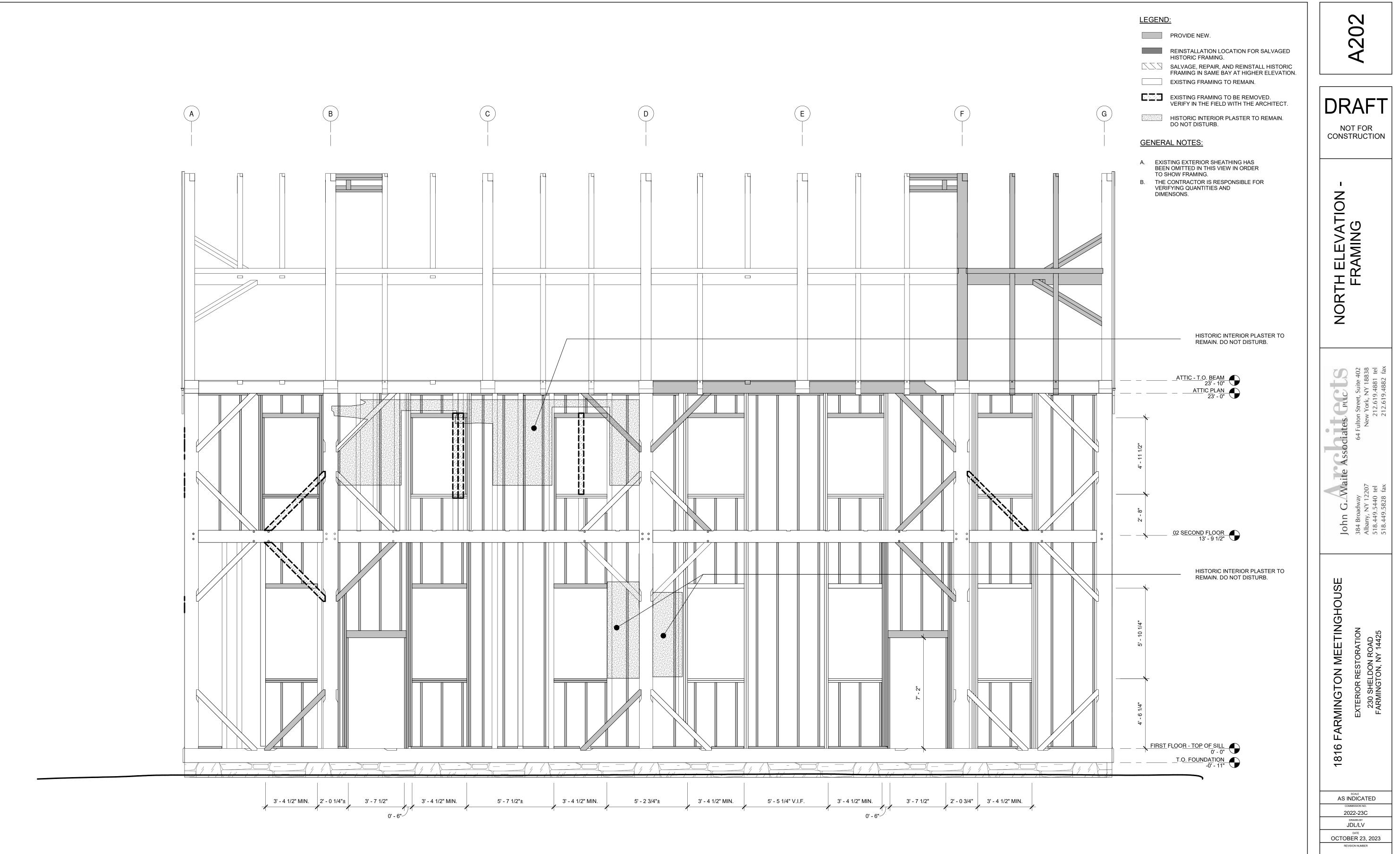
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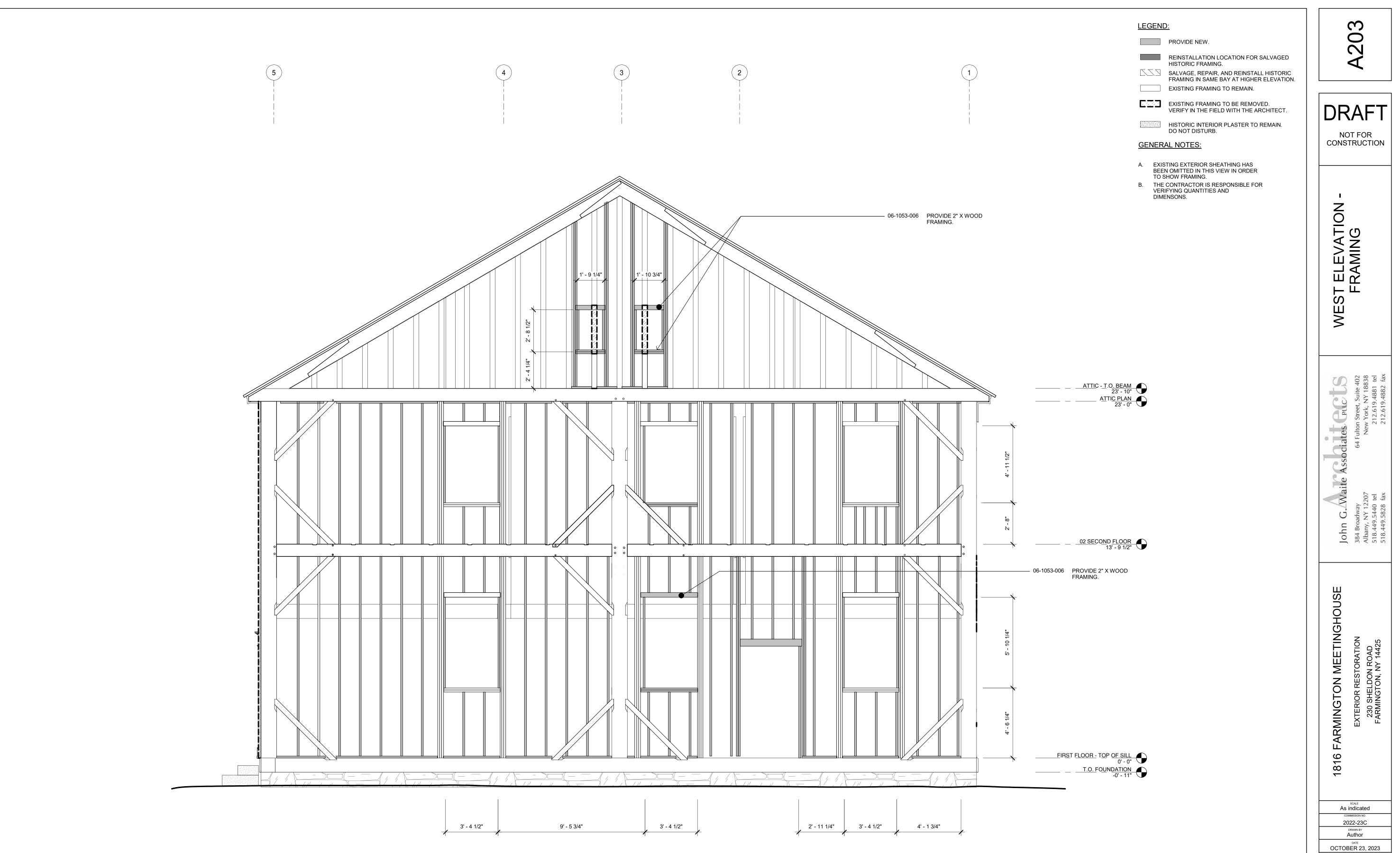




1 EAST ELEVATION - FRAMING 3/8" = 1'-0"



NORTH ELEVATION - FRAMING
A202 3/8" = 1'-0"



1 WEST ELEVATION - FRAMING
A203 3/8" = 1'-0"

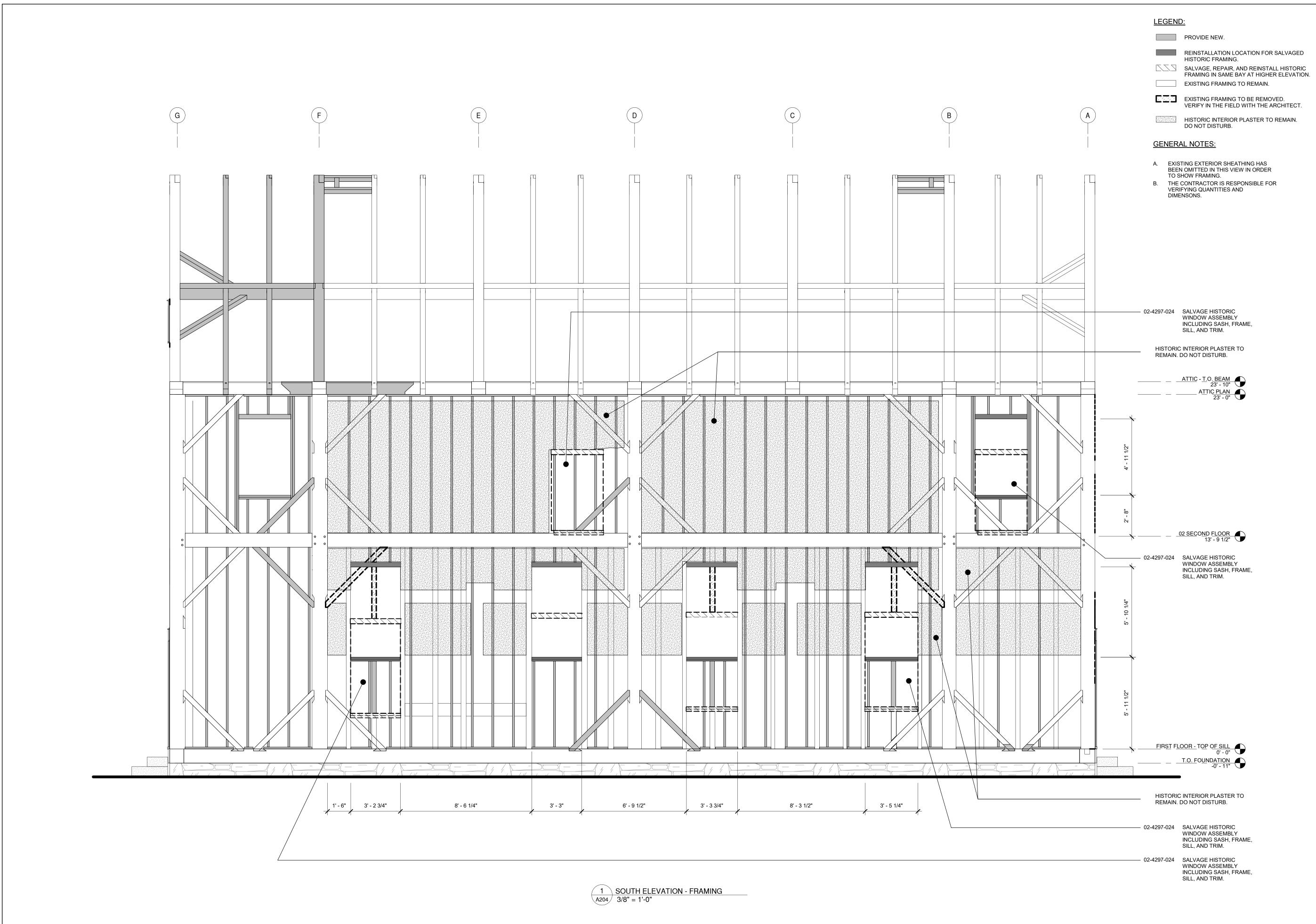
SCALE
As indicated

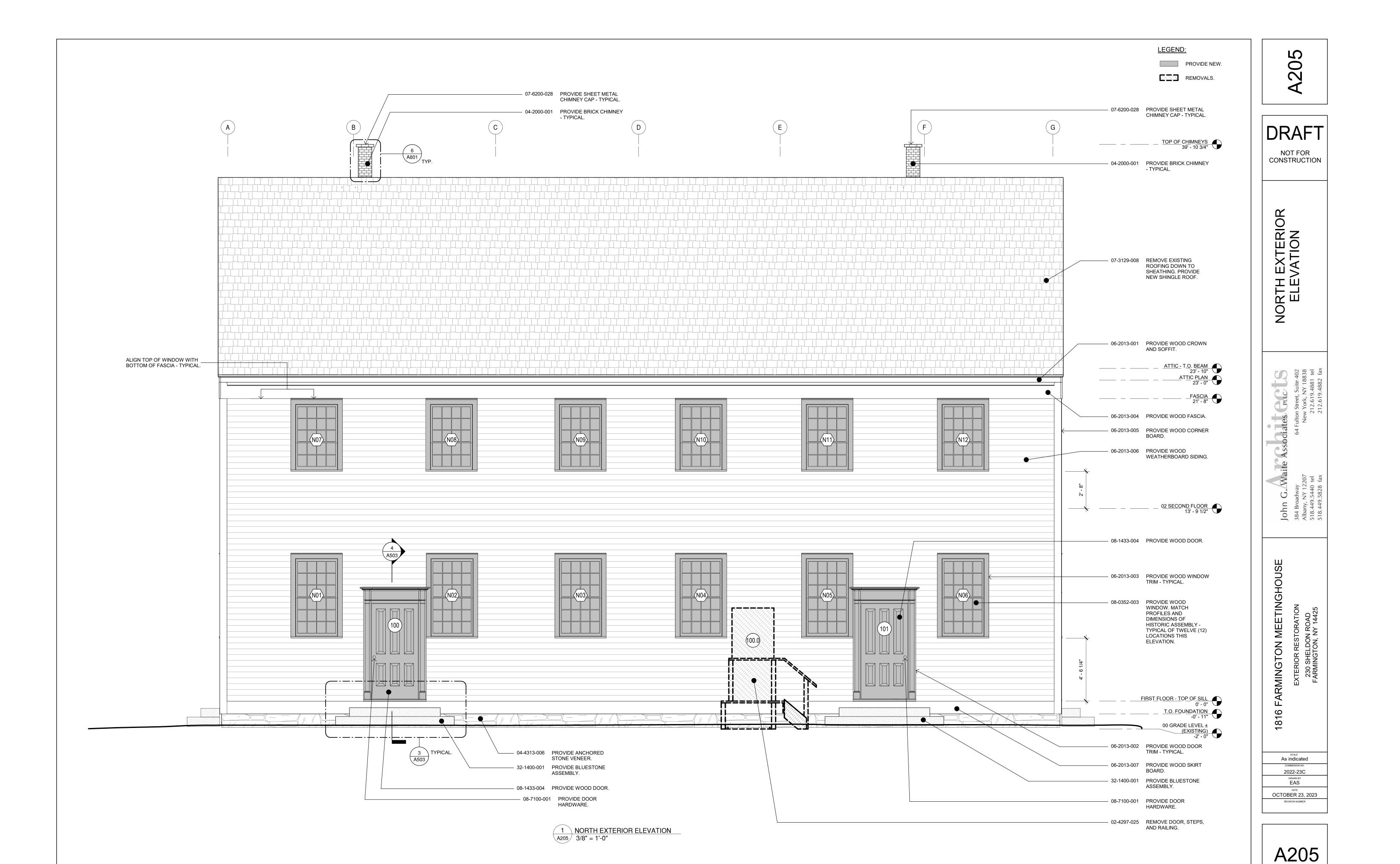
COMMISSION NO.
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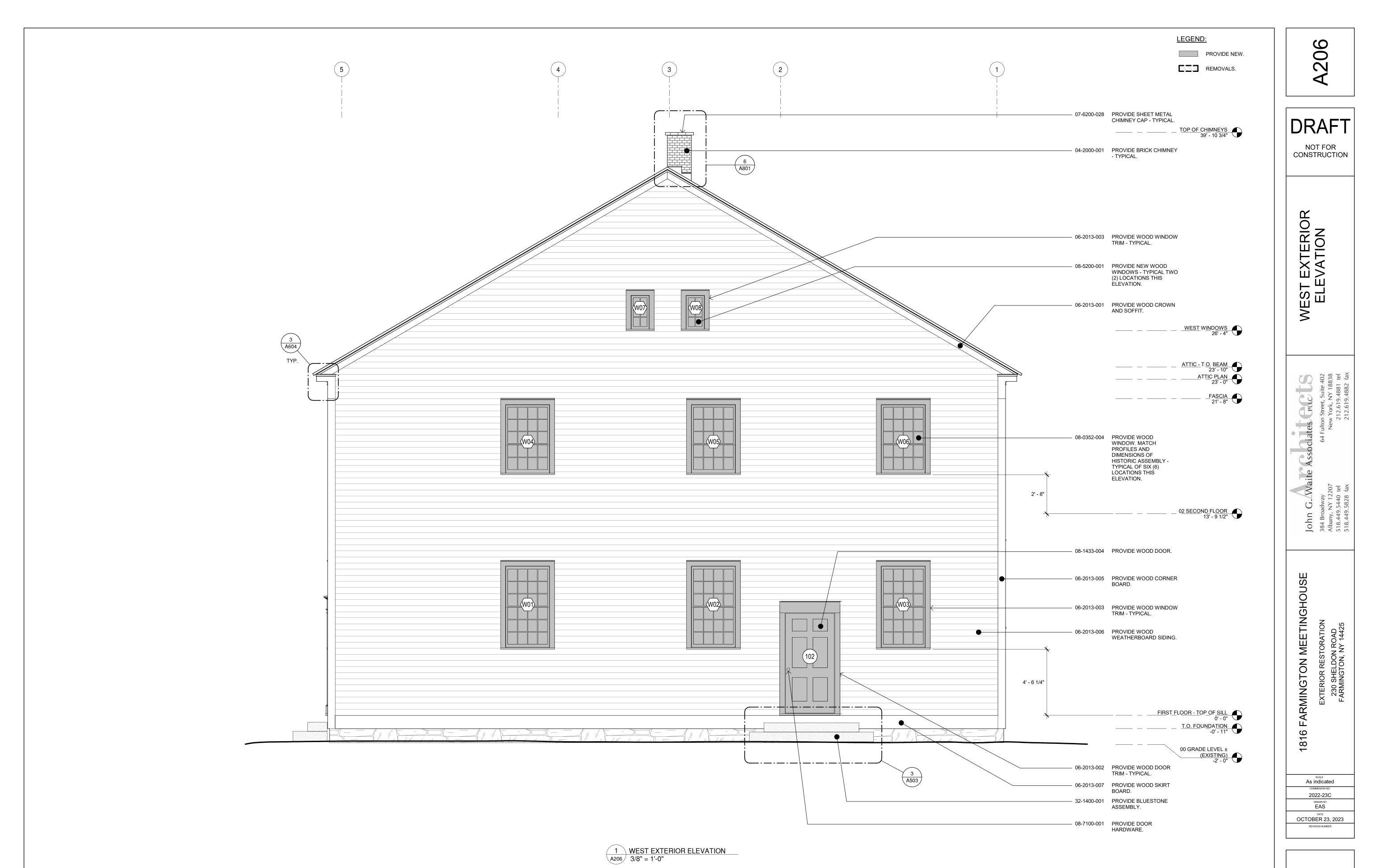
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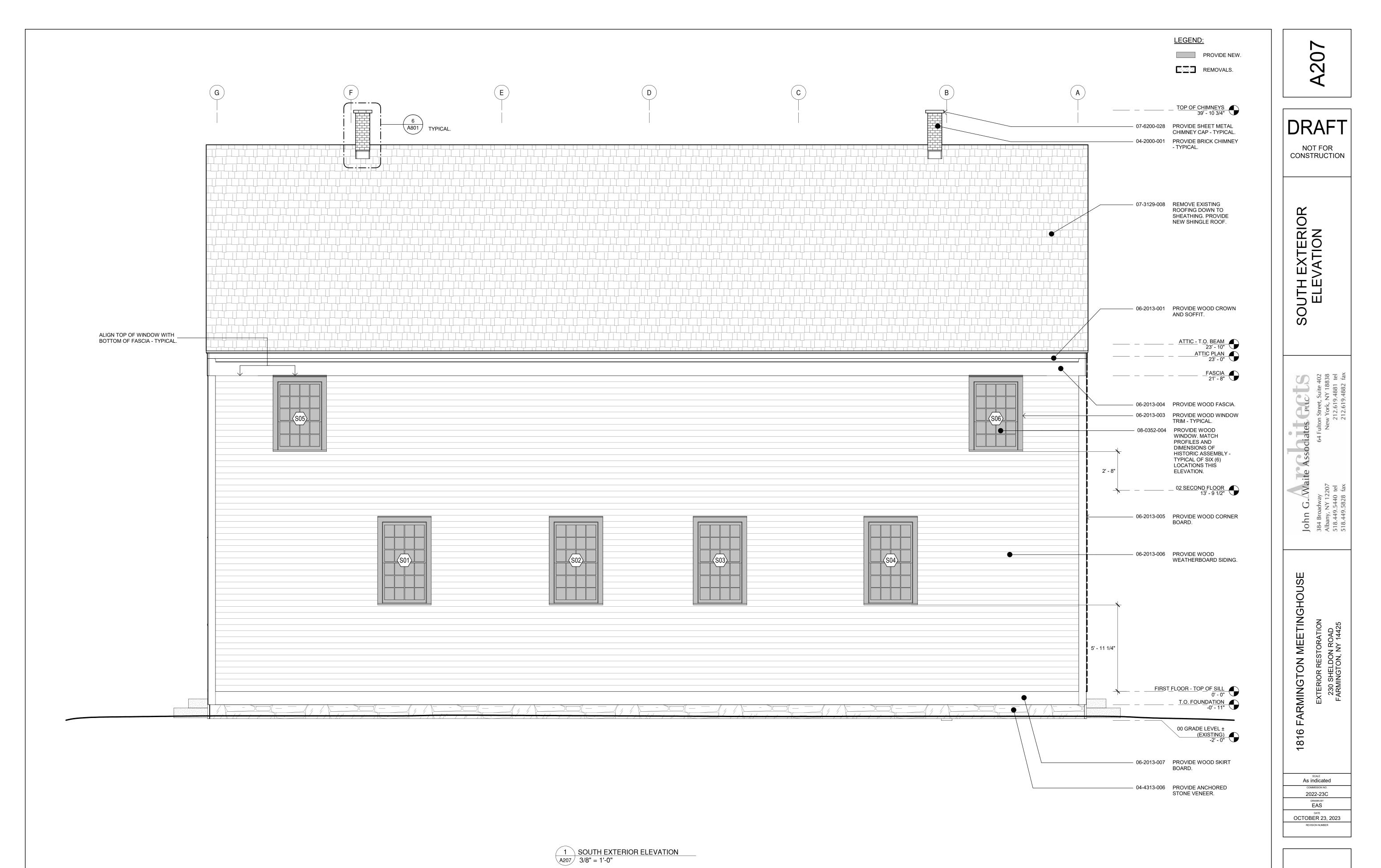
DATE
OCTOBER 23, 2023

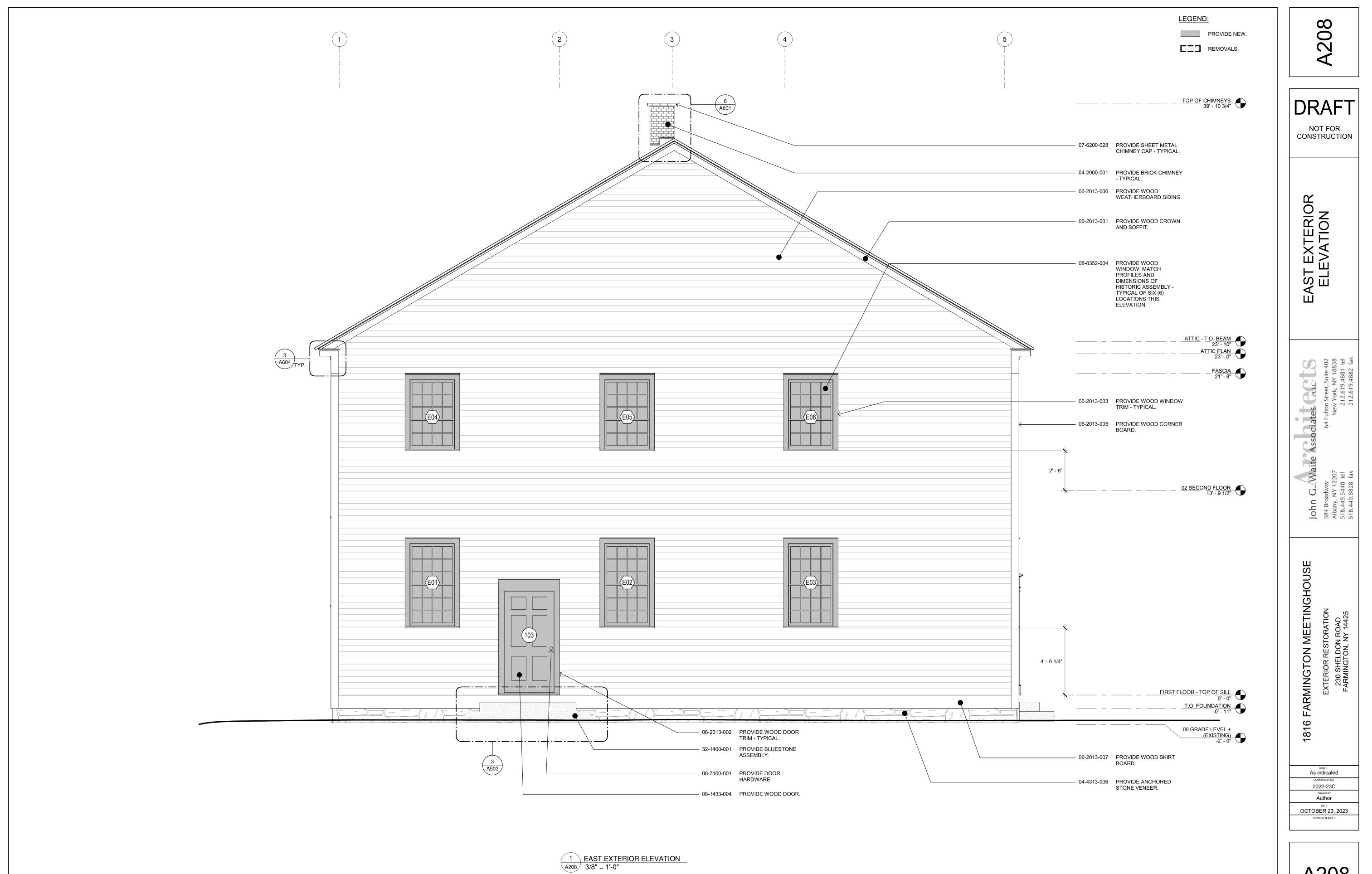
DATE
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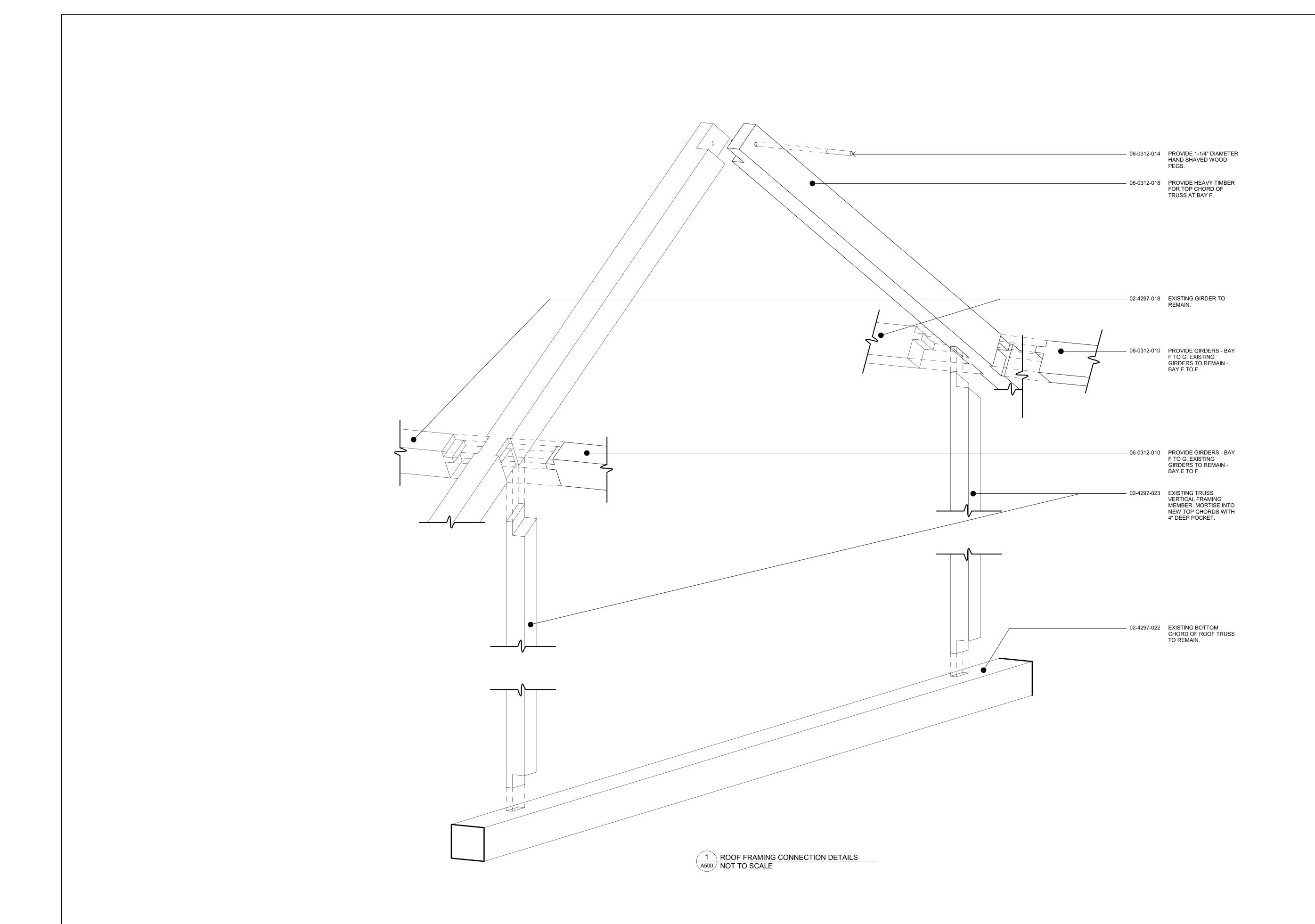








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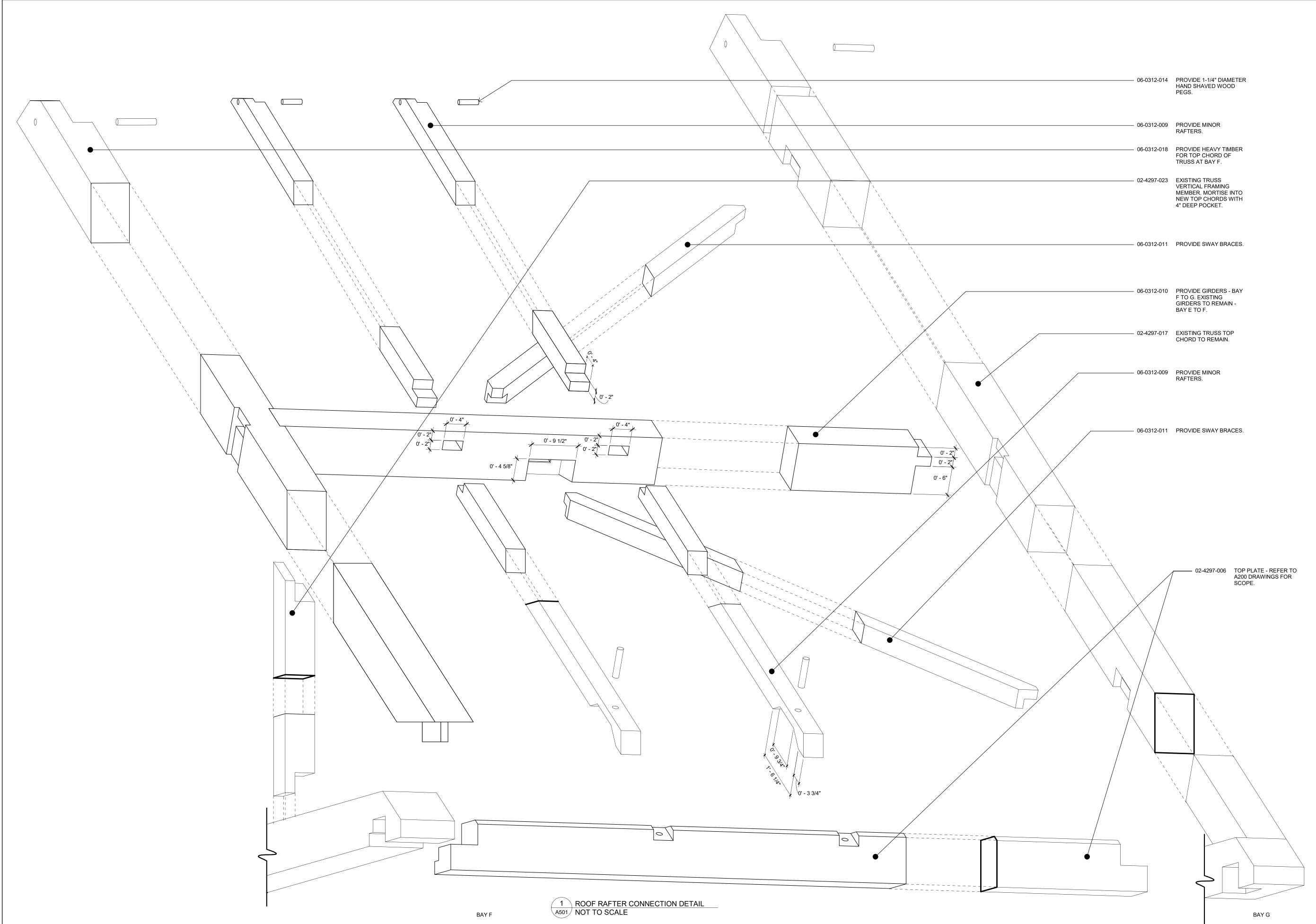
AS INDICATED

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GENERAL NOTE:

1.) ALL CONNECTIONS ARE OPPOSITE HAND SIMILAR.

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FRAMING

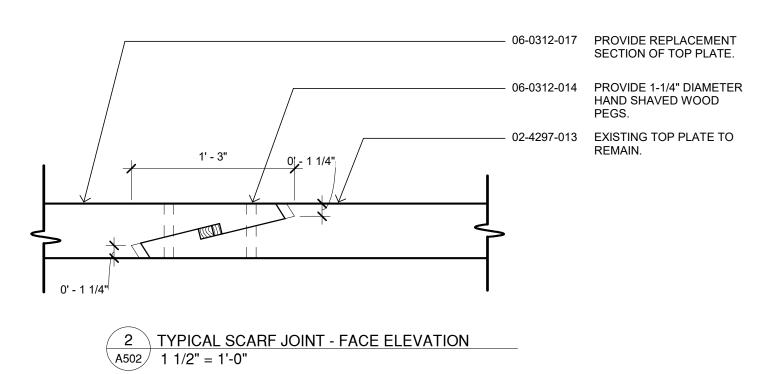
John G. Waite Associates, PLIC 1884 Broadway 64 Fulton Street, Suite 402 New York, NY 18838 518.449.5440 tel 212.619.4881 tel 518.449.5828 fax

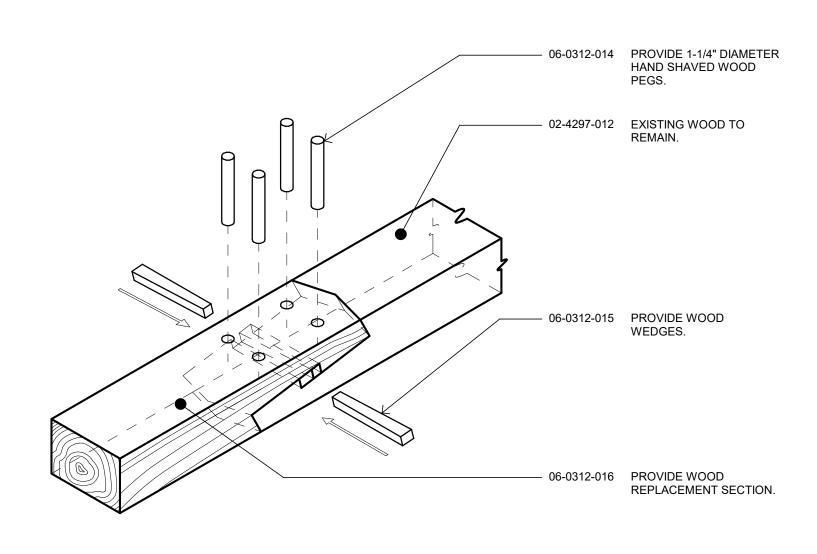
1816 FARMINGTON MEETINGHOUSE EXTERIOR RESTORATION 230 SHELDON ROAD FARMINGTON, NY 14425

AS INDICATED 2022-23C DRAWN BY OCTOBER 23, 2023

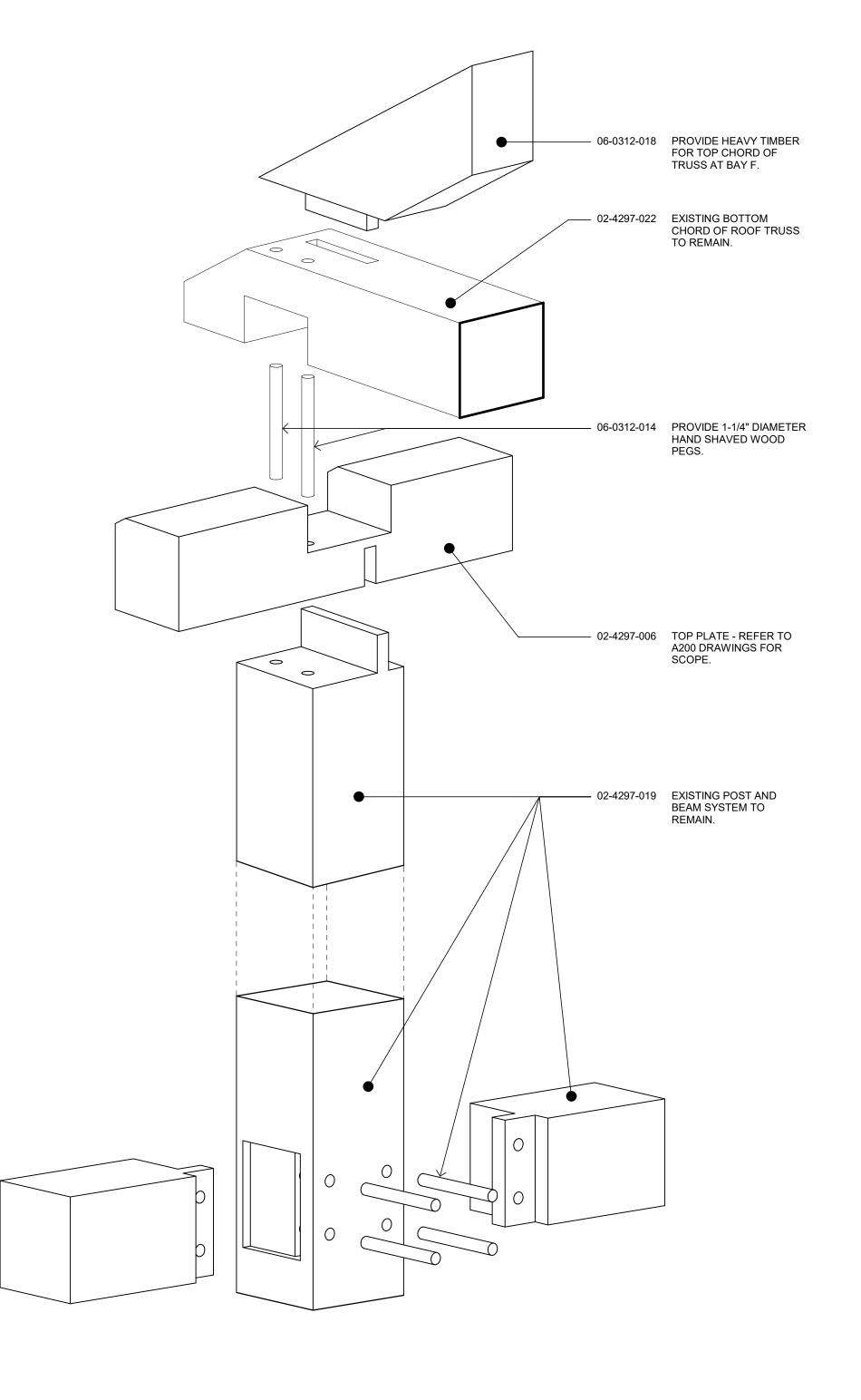
A502

- REPLACEMENT WOOD SECTION. - EXISTING WOOD. — DRILLED INJECTION PORTS FOR EPOXY (TYP.) TWO (2) NAILS OR SCREWS.
 INSTALLED AT TOP SIDE OF MEMBER
 TO HOLD PIECES TOGETHER AT BOTH
 ENDS OF SCARF JOINTS WHILE EPOXY
 CURES. (TYP.) - MAINTAIN GIVEN SLOPE FOR SCARF JOINT. 1 TYPICAL SCARF JOINT - SIDE ELEVATION 1 1/2" = 1'-0"









4 POST, SILL, AND BEAM CONNECTION DETAIL
A502





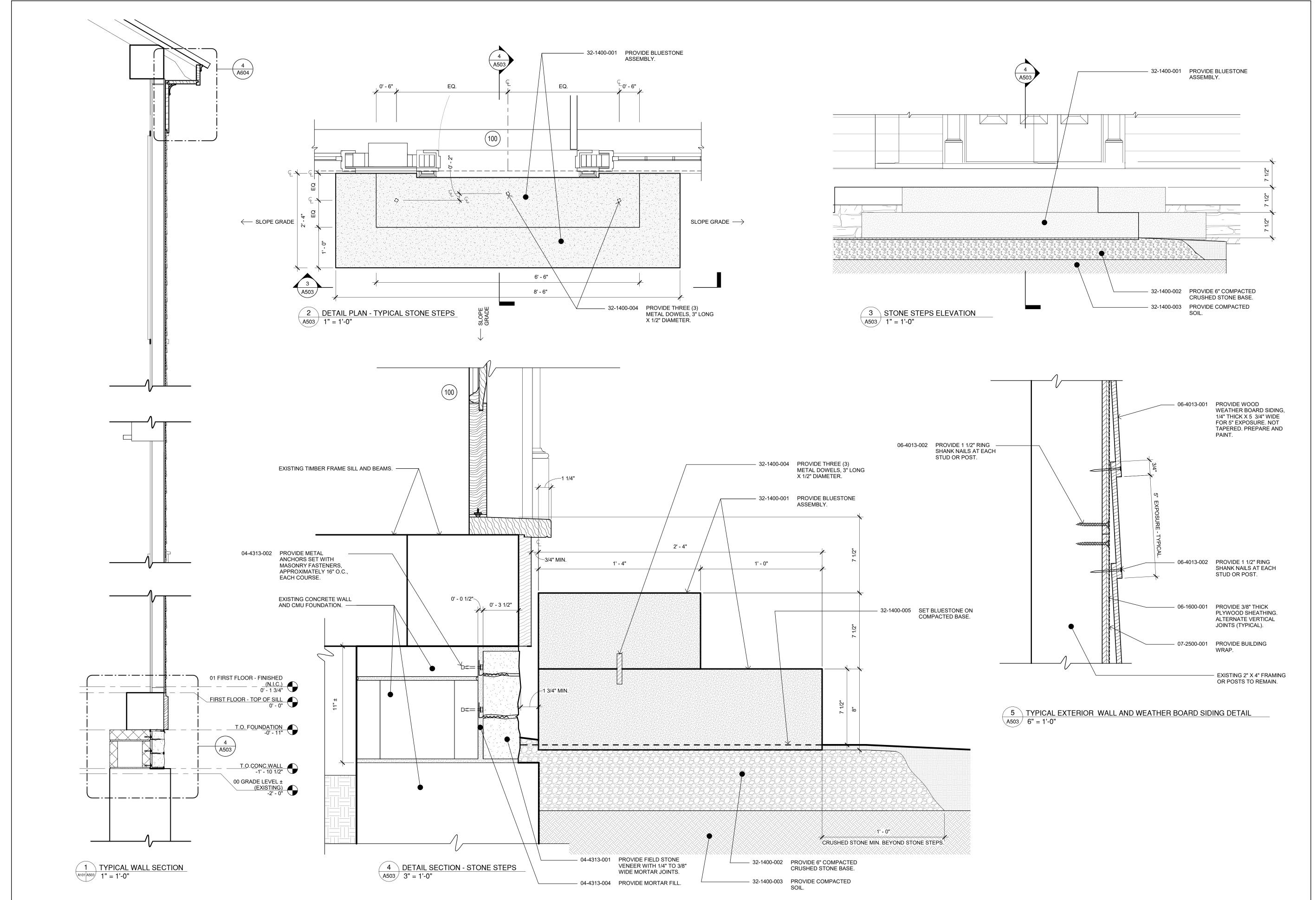
TYPICAL WALL SECTION AND STONE DETAILS

Sociates PLLC 5 64 Fulton Street, Suite 402 New York, NY 18838 212.619.4881 tel 212.619.4882 fax John G. Waite Asso 384 Broadway Albany, NY 12207 518.449.5828 fax

FARMINGTON MEETINGHOU EXTERIOR RESTORATION 230 SHELDON ROAD FARMINGTON, NY 14425

1816 As indicated 2022-23C DRAWN BY

Author OCTOBER 23, 2023



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AS INDICATED 2022-23C JDL/EAS/LV OCTOBER 23, 2023

	WINDOW SCHEDULE													
	WINDOW TYPE	WINDOV	V OPENING			WINDOW RESTORATION KEYNOTE NUMBER								
WINDOW NUMBER		SCOPE	SASH INVENTORY NUMBER		FRAME SCOPE DETAIL	NO.1				NO.5		NO.7 NO.8	REMARKS	WINDOW NUMBER
FIRST FLOC	R - TOP OF	SILL												
E01	А	EXST / NEW		NEW	1/A600	•	-	-	•	•)		PROVIDE TWELVE (12) PANES OF GLASS. PROVIDE DUTCHMAN REPAIR (8" LONG BY FULL WIDTH) AT BOTTOM RAIL AND MUNTIN CONNECTION. REMOVE EXTRANEOUS WOOD AT BOTTOM RAIL. REPLACE BOTTOM RAIL-SIDE RAIL CORNERS ON BOTH SIDES (3" LONG AT EACH RAIL).	E01
E02	A	EXST / EXIST		NEW	1/A600		-	•	•	• •)		PROVIDE FIVE (5) PANES OF GLASS. PROVIDE DUTCHMAN (13" LONG BY FULL WIDTH) AT LEFT SIDE RAIL OF BOTTOM SASH. PROVIDE DUTCHMAN (11" LONG BY 1" WIDE) AT RIGHT SIDE RAIL AT BOTTOM SASH.	E02
E03	A	EXST / NEW		EXIST.	1/A600	1	_	-	•	• •	'		AT UPPER SASH, SALVAGE, DISASSEMBLE, AND REASSEMBLE. PROVIDE FIVE (5) PANES OF GLASS. PROVIDE DUTCHMAN REPAIR (3" LONG BY FULL WIDTH) AT MUNTIN.	E03
N01	A	EXST / EXIST		NEW	1/A600		•	•	•	• •		• •	PROVIDE FIFTEEN (15) PANES OF GLASS. AT BOTTOM SASH, PROVIDE DUTCHMAN REPAIR (12" LONG BY 1" WIDE BY FULL DEPTH) AT RAIL AND TOP RAIL (5" LONG BY 1/2" DEEP). REPAIR RABBETS AT THREE (3) MUNTINS. REPLACE FIVE (5) MUNTINS. RESECURE INTERIOR RIGHT CORNER.	NO1
N02	A	EXST / NEW	- '	NEW	1/A600	-	-	-	•	• -		• -	PROVIDE TWELVE (12) PANES OF GLASS. PROVIDE DUTCHMAN REPAIR (13" LONG BY 1" WIDE BY 1" DEEP) AT RIGHT SASH RAIL.	N02
N03	A	EXST / NEW		NEW	1/A600	-	-	-	-	• •	<u> </u>	- •	PROVIDE THREE (3) PANES OF GLASS.	N03
N04	A	EXST / EXIST	#9 / #10	NEW	1/A600	•	•	•	•	•		•	PROVIDE TWENTY-FOUR (24) PANES OF GLASS. AT UPPER SASH, PROVIDE DUTCHMAN REPAIR (AT UPPER SASH CORNER - 3" IN EACH DIRECTION) AND LOWER SASH (2" LONG BY 1" WIDE AT BOTTOM RAIL INCLUDING CONNECTION). AT UPPER SASH, PROVIDE ALL HORIZONTAL MUNTINS AND ONE (1) VERTICAL ROW OF MUNTINS. REPLACE RABBETS AT THREE (3) MUNTINS. AT LOWER SASH, REPLACE SIX (6) MUNTINS, BOTTOM RAIL, AND ONE (1) RABBET.	NO4
N05 N06	A	EXST / NEW NEW / NEW		NEW NEW	1/A600 1/A600	-	-	-	-	• -		• • -	PROVIDE TWELVE (12) PANES OF GLASS AT UPPER SASH. PROVIDE LEFT RAIL AND ALL MUNTINS AT UPPER SASH.	N05 N06
S01	А	EXST / EXIST		EXIST.	1/A600	-	-	-	•	• -		• -	SALVAGE WINDOW ASSEMBLY. PROVIDE ONE (1) PANE OF GLASS. PROVIDE DUTCHMAN REPAIR (8" LONG BY FULL WIDTH) AT LOWER SASH MUNTIN. PATCH CRACKED WOOD AT BOTTOM RAIL. REPLACE RUSTED SPRING BOLTS AT UPPER AND LOWER SASH.	S01
S02	А	NEW / NEW	NEW / NEW	NEW	1/A600	-	-	-	-					S02
S03	А	NEW / NEW	NEW / NEW	NEW	1/A600	_	_	-	-					S03
S04	А	EXST / EXIST	#21 / #20	EXIST.	1/A600	_	-	-	•	-			SALVAGE WINDOW ASSEMBLY. PROVIDE DUTCHMAN REPAIR (4" LONG BY FULL DEPTH) AT MUNTIN AT LOWER SASH. AT UPPER SASH, PROVIDE DUTCHMAN REPAIR (2" LONG) TO ACCOMMODATE MUNTIN CONNECTION.	S04
W01	А	NEW / NEW	NEW / NEW	NEW	1/A600	_	_	-	-	- -		- -	-	W01
W02	A	NEW / NEW	NEW / NEW	NEW	1/A600	-	-	-	-	- -		- -	-	W02
W03	A	NEW / NEW	NEW / NEW	NEW	1/A600	-	_	-	-					W03
02 SECONE				1							_			
E04		EXST / EXIST		NEW	1/A601	_	-	•		• •			PROVIDE THIRTEEN (13) PANES OF GLASS. REPAIR TWO (2) BROKEN RABBETS AT LOWER SASH. PROVIDE DUTCHMAN AT SASH CORNER, 3" LONG AT LEFT INTERIOR RAIL AND LOWER RAIL. PROVIDE DUTCHMAN REPAIR (6" LONG BY 1" WIDE) AT BOTTOM INTERIOR RAIL AT MUNTIN CONNECTION.	E04
E05	В	NEW / EXST		NEW	1/A601	+	+ $$	-		• •			PROVIDE EIGHT (8) PANES OF GLASS. PROVIDE FOUR (4) HORIZONTAL MUNTINS.	E05
E06	В	EXST / EXST		EXIST.	1/A601					• -			SALVAGE WINDOW ASSEMBLY. PROVIDE EIGHTEEN (18) PANES OF GLASS. AT UPPER SASH, PROVIDE FIVE (5) HORIZONTAL MUNTINS AND ONE (1) VERTICAL MUNTIN. AT LOWER SASH, DISASSEMBLE AND REASSEMBLE UPPER SASH.	E06
N07		EXST / EXST		NEW	1/A601			•	•	• •	,		PROVIDE TWENTY (20) PANES OF GLASS. AT UPPER SASH, PROVIDE THREE MUNITINS. PROVIDE DTUCHMAN REPAIR AT ONE (1) RABBET. PROVIDE DUTCHMAN REPAIR (1" LONG BY FULL WIDTH) AT UPPER SASH RAIL. AT LOWER SASH, PROVIDE TEN (10) MUNTINS.	N07
N08	В	EXST / EXST	#16 / #15	NEW	1/A601	•	•	-	•	•		-	PROVIDE TWENTY (20) PANES OF GLASS. AT UPPER SASH, PROVIDE ALL MUNTINS. DISASSEMBLY AND REASSEMBLE UPPER SASH. PROVIDE DUTCHMAN REPAIR (6" LONG) AT SIDE RAIL CORNER. AT LOWER SASH, RESECURE EXTERIOR LEFT CORNER. PROVIDE DUTCHMAN REPAIR (6" LONG BY 1/2" WIDE BY FULL DEPTH) AT MEETING RAIL. PROVIDE FOUR (4) MUNTINS AT LOWER SASH.	NO8
N09	В	EXST / NEW	#17 / NEW	NEW	1/A601	•	-	-	•	• -		• •	PROVIDE TWELVE (12) PANES OF GLASS. PROVIDE EIGHT (8) MUNTINS. REMOVE EXTRANEOUS WOOD ATTACHED TO SASH. PROVIDE DUTCHMAN REPAIR (2" LONG BY 1/2" WIDE) AT BOTTOM RAIL.	N09
N10	В	EXST / NEW	#18 / NEW	NEW	1/A601	•	-	-	•	• -		• •	PROVIDE TWELVE (12) PANES OF GLASS. PROVIDE FIVE (5) HORIZONTAL MUNTINS AND SIX (6) VERTICAL MUNTINS. PROVIDE DUTCHMAN REPAIR AT MEETING RAIL (1" LONG BY FULL WIDTH) AND SIDE RAIL (2" LONG BY FULL WIDTH) CORNER CONNECTION.	N10
N11	В	NEW / EXST	NEW / #27	NEW	1/A601	-	•	-	•	• -		- •	PROVIDE EIGHT (8) PANES OF GLASS. PROVIDE SIX (6) VERTICAL MUNTINS AND FOUR (4) HORIZONTAL MUNTINS. REPLACE BOTTOM RAIL-SIDE RAIL CORNER CONNECTION - APPROXIMATELY 3" AT EACH RAIL.	N11
N12	В	NEW / NEW	NEW / NEW	NEW	1/A601		-	-	-			- -	-	N12
S05	В	EXST / EXST	#23 / #23	EXIST.	1/A601	•	-	-	•	• -		•	SALVAGE WINDOW ASSEMBLY. PROVIDE NINE (9) PANES OF GLASS. AT LOWER SASH, PROVIDE DUTCHMAN REPAIR (1" LONG BY FULL WIDTH) TO ACCOMMODATE MUNTIN CONNECTION. AT UPPER SASH, REPLACE ONE (1) MUNTIN AND PROVIDE DUTCHMAN REPAIR (1" LONG BY FULL WIDTH) TO ACCOMMODATE MUNTIN CONNECTION.	S05
S06	В	EXST / EXST	#24 / #24	EXIST.	1/A601	•	•	-	-	-	•	-	SALVAGE WINDOW ASSEMBLY. PROVIDE TWENTY (20) PANES OF GLASS. PROVIDE TWO (2) VERTICAL MUNTINS AND EIGHT (8) HORIZONTAL MUNTINS AT LOWER SASH. PROVIDE SIX (6) VERTICAL MUNTINS AND EIGHT (8) HORIZONTAL MUNTINS AT UPPER SASH. RECONDITION SPRING BOLT AT UPPER SASH. REPLACE SPRING BOLT AT LOWER SASH.	S06
W04	В	NEW / NEW	NEW / NEW	NEW	1/A601	_	_	-	-			- -	-	W04
W05	В	NEW / NEW	NEW / NEW	NEW	1/A601	_	_		-				-	W05
W06	В	NEW / NEW	NEW / NEW	NEW	1/A601	-	-	-	-	- -		- -	-	W06
											\perp			
ATTIC - T.O	D. BEAM			1							\perp			
W07	С	NEW	NEW / NEW	NEW	2/A601	-		-	-	- -	-	- -	-	W07
W08	С	NEW	NEW / NEW	NEW	2/A601	-	-	-	-	- -	- [<u> -</u>	W08

GENERAL NOTES - WINDOW RESTORATION:

- REMOVE MISCELLANEOUS FASTENERS, INCLUDING RUSTED NAILS. PATCH REMAINING HOLES.
 PREPARE AND PAINT ALL NEW AND RESTORED WINDOW ASSEMBLIES.
- HISTORIC WINDOW ASSEMBLY IN OPENING:
- SALVAGE WINDOW ASSEMBLY WHERE EXISTING. PROVIDE DUTCHMAN REPAIRS, CONDITION WOOD, AND FILL OPEN GRAIN. ALLOW FOR 15 INCHES OF DUTCHMAN REPAIRS PER WINDOW ASSEMBLY. PROVIDE REPLICATED WOOD COMPONENTS WHERE FULL COMPONENTS ARE MISSING. REGLAZE SASH, REUSE INTACT GLASS, REPLACE GLASS WHERE BROKEN OR MISSING. PREPARE AND PAINT FULL WINDOW ASSEMBLY. SALVAGE, RECONDITION, AND REINSTALL SPRING BOLTS. PROVIDE NEW SPRING BOLTS WHERE MISSING.
- OWNER-SALVAGED SASH: OWNER TO FURNISH SALVAGED SASH FROM ON-SITE STORAGE. PROVIDE DUTCHMAN REPAIRS, CONDITION WOOD, AND FILL OPEN GRAIN. PROVIDE REPLICATED WINDOW PARTS WHERE MISSING. PREPARE AND PAINT ALL SALVAGED SASH. REGLAZE SASH. ALLOW FOR 10% ADDITIONAL REPLACEMENT GLASS PANES. SALVAGE, RECONDITION, AND REINSTALL
- SPRING BOLTS. PROVIDE NEW SPRING BOLTS WHERE MISSING. E. NEW SASH, FRAMES, AND TRIM: PROVIDE NEW REPRODUCTION SASH, FRAMES, AND TRIM TO MATCH EXISTING HISTORIC WINDOW ASSEMBLIES. PROVIDE MORTISE AND TENON

JOINERY WITH PEGGED JOINTS AND DOVETAILED AND PINNED JOINTS AT

- MEETING RAILS. PROVIDE GLAZING. PREPARE AND PAINT. PROVIDE SPRING BOLTS.
 F. INSTALLATION FOR ALL WINDOWS: 1. WHERE HISTORIC ASSEMBLIES WERE SALVAGED BY CONTRACTOR,
- REINSTALL IN SAME OPENING AT RELOCATED POSITION. REFER TO FRAMING ELEVATIONS. 2. ENSURE SMOOTH OPERATION OF ALL NEW AND RESTORED WINDOWS.

WINDOW RESTORATION KEYNOTES:

- PROVIDE MUNTINS FOR UPPER SASH. SEE REMARKS FOR
- PROVIDE MUNTINS FOR LOWER SASH. SEE REMARKS FOR
- REPAIR MUNTIN RABBET. PROVIDE WOOD DUTCHMAN. SEE REMARKS FOR QUANTITY.
- PROVIDE DUTCHMAN REPAIR. SEE REMARKS FOR QUANTITY, SIZE,
- PROVIDE GLASS PANES. SEE REMARKS FOR QUANTITY.
- SALVAGE AND RECONDITION HISTORIC SPRING BOLT. REINSTALL AT EXISTING HOLE IN STILE OF HISTORIC SASH.
- PROVIDE NEW SPRING BOLT. MATCH LOCATION OF ADJACENT
- PROVIDE INTERIOR WOOD STOPS.

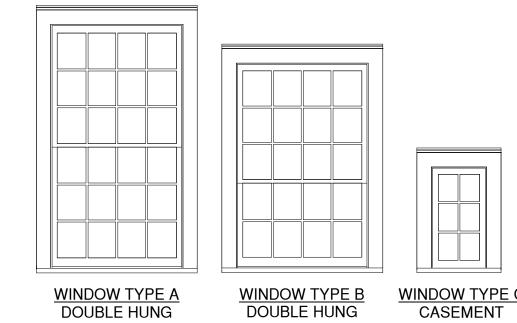
WINDOW ABBREVIATION KEY:

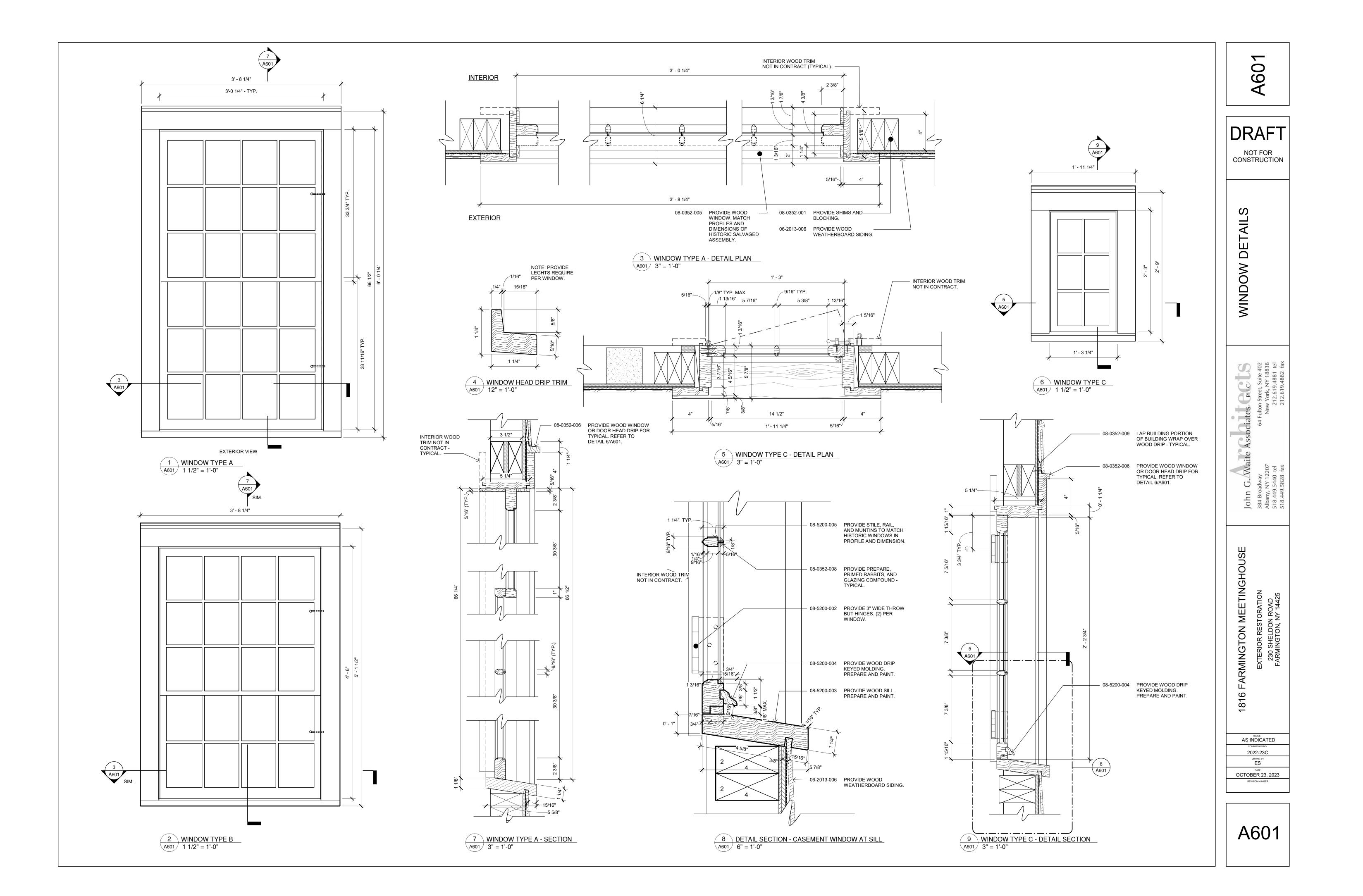
UPPER SASH. WINDOW NEW / EXIST OPENING SCOPE LOWER SASH.

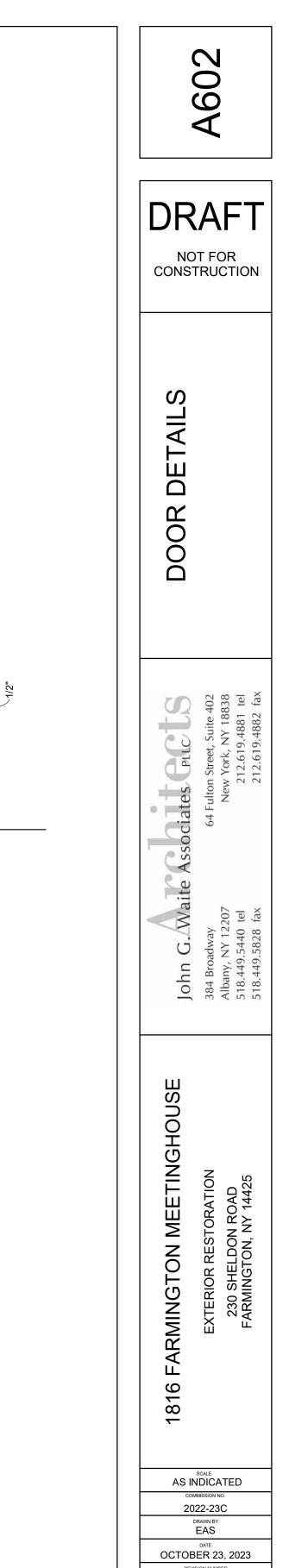
PROVIDE NEW REPRODUCTION NEW / #20 SASH UNIT. INVENTORY NUMBER

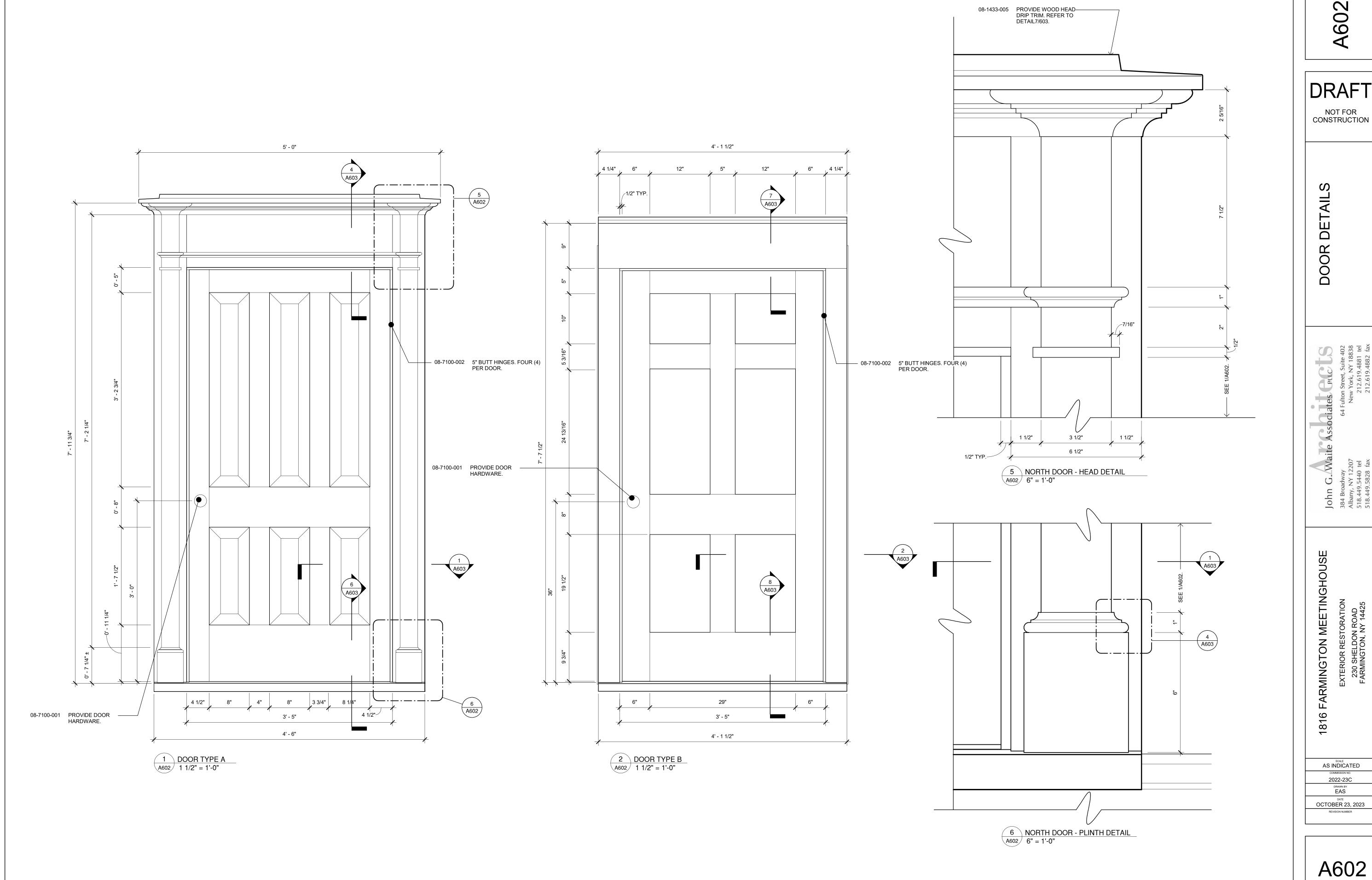
PROVIDE WORK INDICATED. SEE REMARKS.

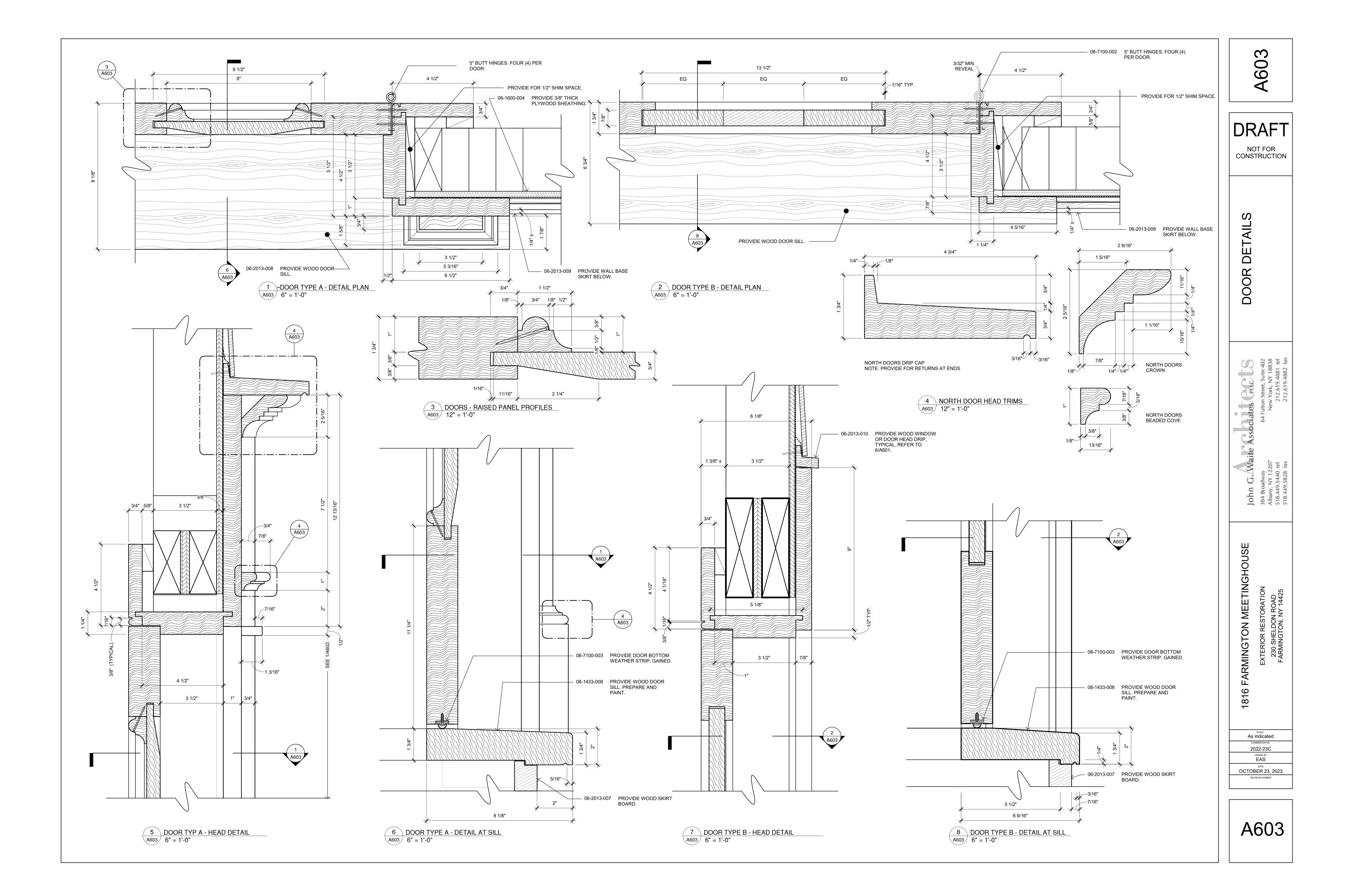
WINDOW TYPES (EXTERIOR VIEWS):

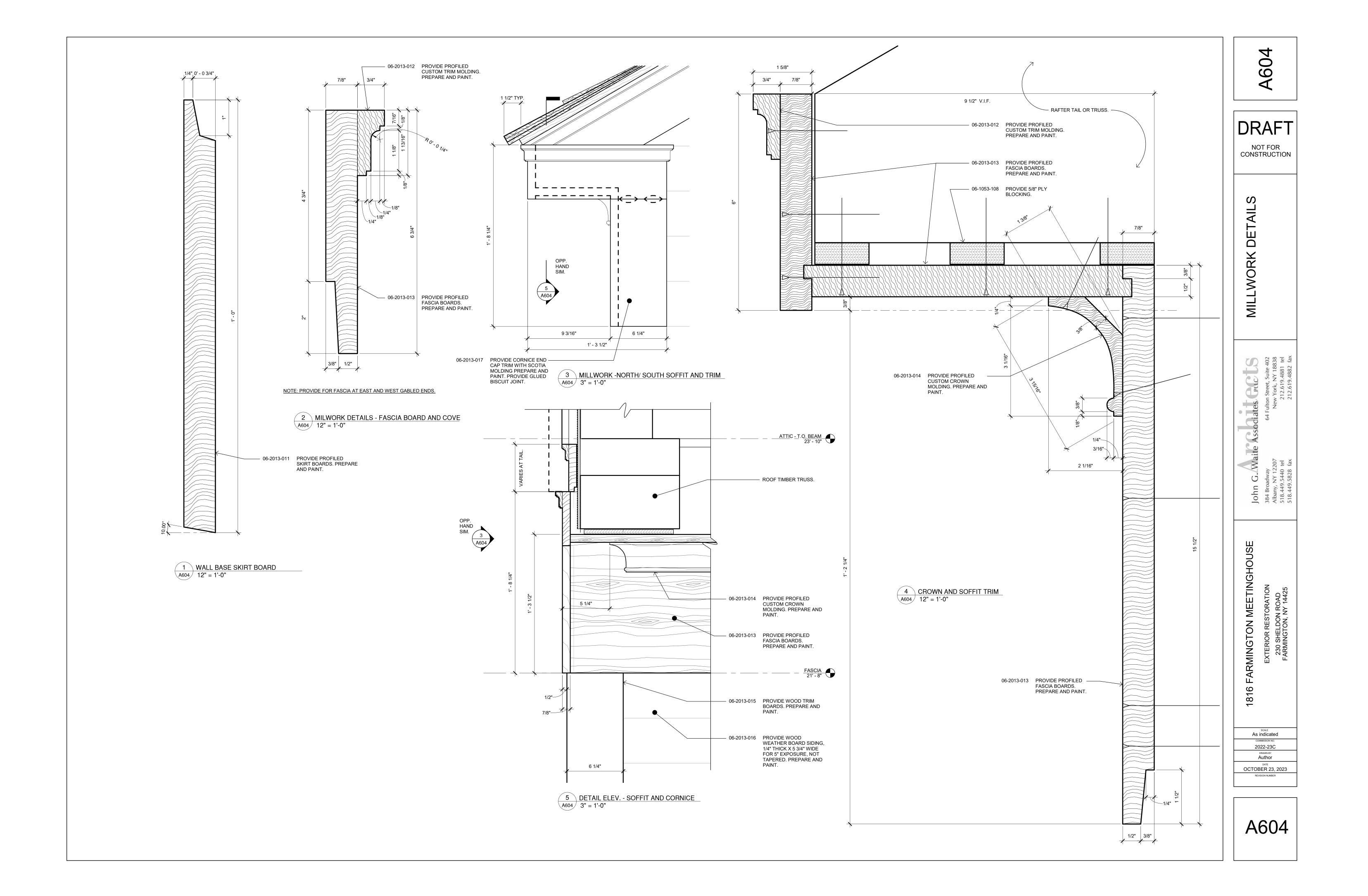


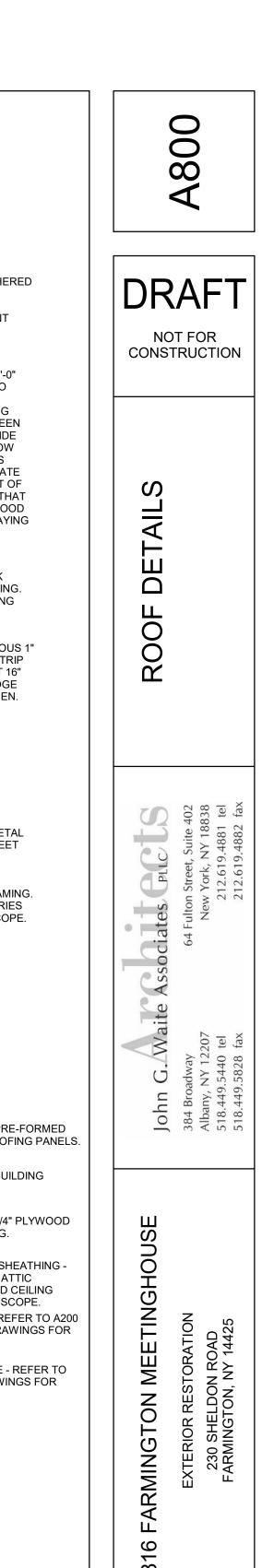






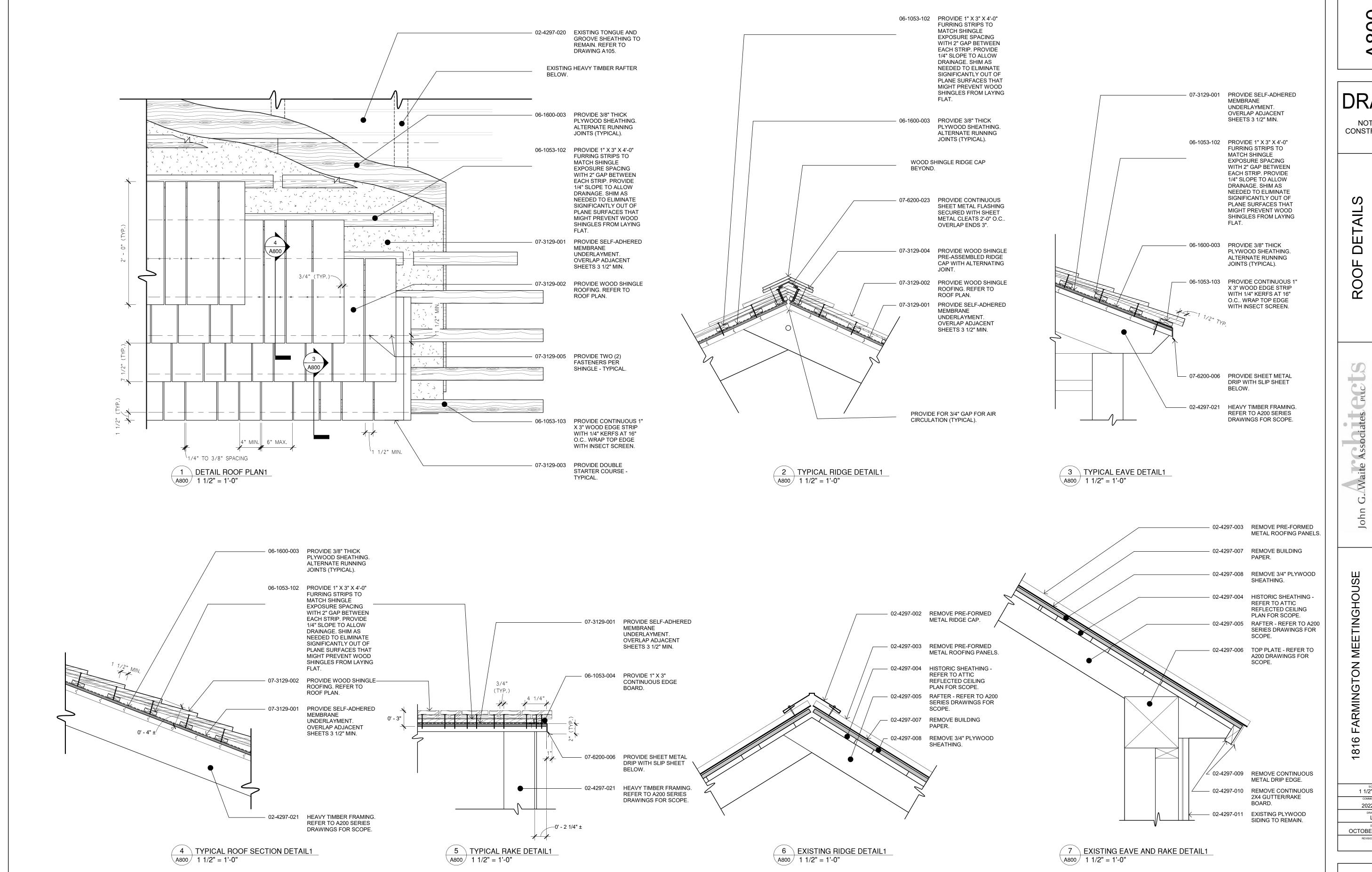


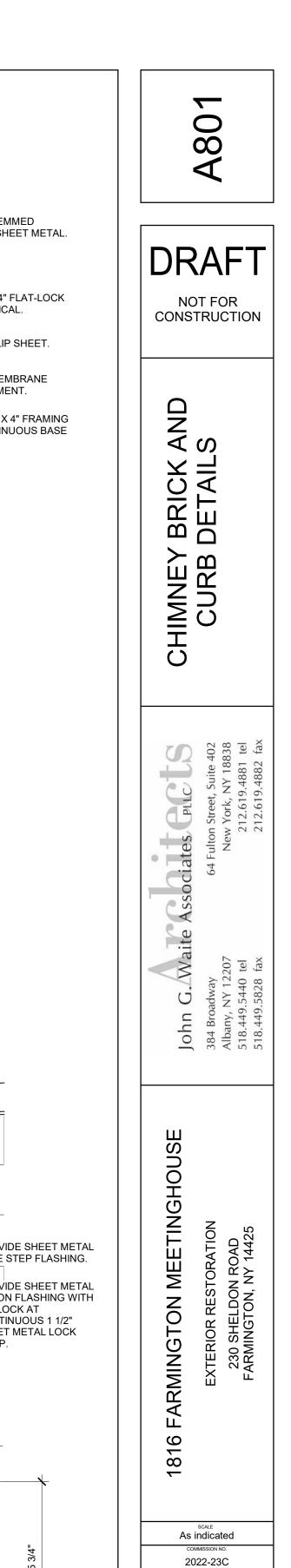






2022-23C DRAWN BY OCTOBER 23, 2023





Author

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