Wickham Manor House

State School Road, Warwick, NY 10990

November 27, 2019

- Chapter XXXIII - State Fire Prevention and Building Code - Subchapter A - Uniform Fire Prevention and Building Code I do hereby certify that these drawings and specifications have been prepared under my supervision, and that to the best of my knowledge and professional judgment, the design has been made in conformance with all applicable requirements of Title 19 (NYCRR) - Chapter XXXIII, Subchapter A and the following referenced codes along with the NYS 2016 Code Supplements: Part 1221 - International Building Code - 2015 Edition Part 1222 - International Plumbing Code - 2015 Edition Part 1223 - International Mechanical Code - 2015 Edition Part 1224 - International Fuel Gas Code - 2015 Edition Part 1225 - International Fire Code - 2015 Edition Part 1226 - International Property Maintenance Code - 2015 Edition Part 1227 - International Existing Building Code - 2015 Edition NFPA 70 - National Electrical Code - 2014 Edition

Building Construction Compliance - Certification

Accessibility - Certification

Americans with Disabilities Act Access Guidelines - Certification
 ICC / ANSI A117.1 - 2009 - Certification

I do hereby certify that these drawings have been prepared under my supervision, and that to the best of my knowledge and professional judgment, the design has been made in conformance with all applicable requirements of the "International Building Code - 2015 Edition", "International Code Council / American National Standards Institute" - (ICC/ANSI A117.1-2009) and the "Americans with Disabilities Act Access Guidelines"

Signed ____

- Title 19 (NYCRR)

Thomas J. DeGraw, Christopher E. DeHaan,

Christopher E. DeHaan,

Registered Architect NYS License # 019882
Registered Architect NYS License # 024444

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Energy Conservation Compliance - Certification

- Title 19 (NYCRR)
- Chapter XXXIII State Fire Prevention and Building Code Counsel
 Subchapter B State Energy Construction Conservation Code
 Part 1240 International Energy Conservation Code 2015 Edition

The proposed envelope system represented in these drawings and specifications has been designed to meet the requirements of the International Energy Conservation Code - 2015 Edition and the following compliance method:

IECC - Commercial Provisions--(C402.1 - General (Prescriptive)

(NYCRR) - Chapter XXXIII, Subchapter B - Part 1240

(C402.1 - General (Prescriptive)
-(C402.1.3 - Insulation component R - Value based method)

New York State Building Standards and Codes - 2017 Supplement to the New York State Energy Conservation Construction Code

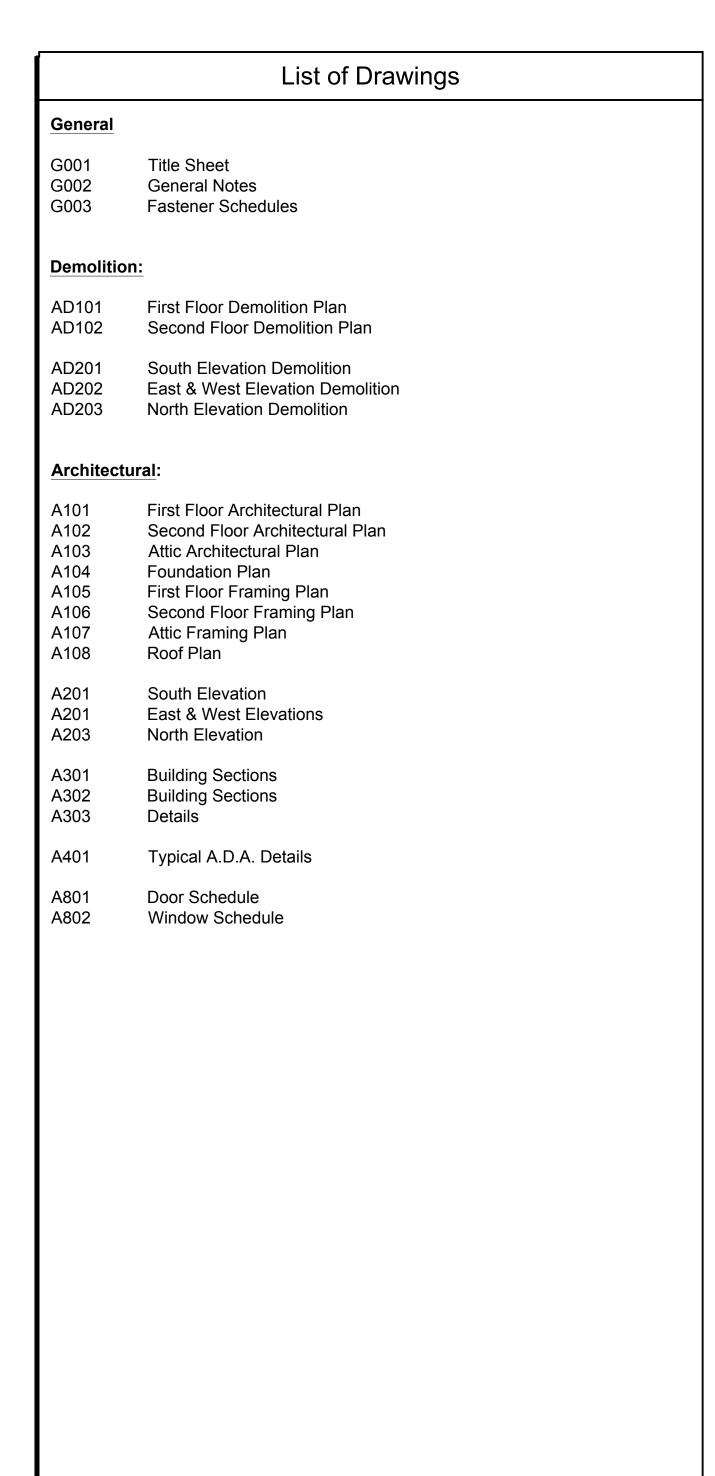
I do hereby certify that these drawings and specifications have been prepared under my supervision, and that to the best of my knowledge and professional judgement, the design has been made in conformance with all applicable requirements of Title 19

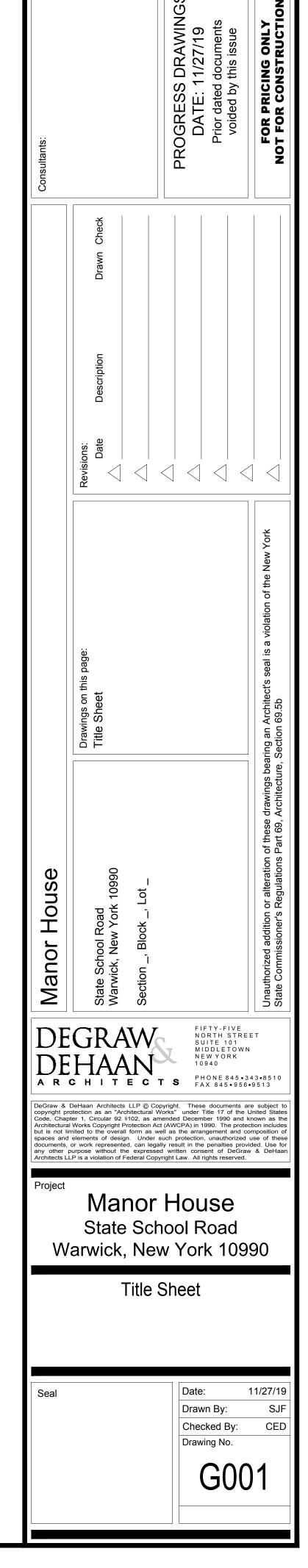
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International Existing Building Code - 2015 Edition

International Building Code - 2015 Edition





Division 1 - General Conditions

Permits & Inspections

- 1. Building Permits and Certificate of Occupancy permits shall be obtained and paid for by the
- 2. The Contractor shall be responsible for obtaining all other permits and inspections as required, including but not limited to, electrical inspection fees, plumbing inspections, etc. The Contractor shall not be responsible for fees to lending institutions as required for release of funds. These are by the Owner.
- 3. All inspections required by the Town of Warwick, and all other Code Enforcing agencies shall be arranged and paid for by the Contractor.

Miscellaneous

- All Contractors shall familiarize themselves with the site prior to bidding.
- 2. All work shall be performed by mechanics skilled in their respective trades.
- 3. All Contractors shall be responsible for cutting, patching, filling, and cleaning up after their own
- 4. In no event shall structural members be cut or drilled without the written approval of the Architect.
- 5. Information appearing on one drawing appears on all drawings.
- 6. No workers shall be under the influence of drugs or alcohol while on the job site.

7. There shall be no smoking in the structure at any time during the course of construction.

Dimensions - Responsibility for Accuracy

- 1. Do not scale dimensions from the drawings. All written or dimensioned information takes precedence over the drawing.
- 2. All Contractors shall check all dimensions, assemblies, etc. and report to the Architect in writing any inconsistencies prior to starting work, ordering materials, or fabricating shop built items.

Temporary Heat, Electric, Phone, Toilet Facilities

- Temporary heat and electric shall be supplied by the Contractor, up until the end of the last
- month that the Owner has taken occupancy of the building.
- 2. Contractor shall maintain a portable toilet on site during the entire job. 3. Contractor shall maintain a pager or cellular phone to facilitate communication between
- Contractor and Architect.

Waste, Removals, & Cleaning

- 1. All waste and removals shall be disposed of legally off site.
- 2. Upon completion of the contract and before final acceptance, the Contractor shall clean the entire job site removing all debris inside and outside the building. The Contractor shall hire a professional cleaning company. The windows shall be cleaned, surfaces shall be dusted, ceramic tile cleaned, floors mopped, etc. The Contractor shall repair any property damaged during the course of construction subject to the approval of the owner.
- 3. Job site must be kept clean during the course of construction.
- 4. No waste materials may be burned on site. 5. There shall be no garbage left on the job site, including cigarette butts on the ground.

Acceptance of Work

1. The Architect has the right to reject any sloppy, poorly installed, or unauthorized work or work done contrary to the intent of the contract documents. Such work shall be replaced, repaired or removed at the Contractor's expense.

- 1. Insurance: All Contractors shall provide the Owner and Architect with certificates of insurance prior to starting work for the following types and amounts:
- * Workmen's Compensation- cover all obligations of the Workmen's Compensation and Disability Benefits Laws
- * General liability and property damage including bodily injury-amount acceptable to the owner
- Note: Architect to be additionally insured under the General Contractor's policy for the above

Warranties

- 1. All Contractors shall hold to the intent of the drawings which is to provide complete and finished work, tested and guaranteed for a minimum of one year from the time of completion and ready for occupancy, including all necessary items required for a complete and finished installation, regardless of whether specifically called for or not on the drawings.
- 2. The Contractor shall guarantee all his work and the work of his subcontractors for a period of one year minimum after receiving final acceptance, and do all repair work and replacement as may be necessary during that period at his expense. In addition, the Contractor shall adhere to all New York State requirements regarding warranties of new construction, whichever is more
- 3. Follow all manufacturers' recommended installation methods. This is required to insure that manufacturer's warranties will be in effect. Failure to install materials properly will place all manufacturers' warranties as the responsibility of the General Contractor.

Changes to the Contract

- 1. All changes shall be requested in writing and approved in writing by the Owner and the
- Architect, using applicable AIA documents. 2. NO payment will be made by the Owner or approved by the Architect for additional work, which
- has been performed without a written change order.

Shop Drawings

- The following shop drawings must be submitted to the Architects prior to fabrication or ordering:
- Doors & Hardware.
- Windows.
- Millwork (by Others). 4. HVAC/ Ductwork.
- Signage (by Others).
- 6. Furniture (by Others).

Sample Submittals

The following samples must be submitted to the Architect for approval prior to ordering:

- Wood Doors. Flooring. Paint.
- 4. Millwork (by Others). 5. Ceiling Tiles.
- 6. Vinyl Base Moulding.
- 7. Signage Lettering (by Others).

Please allow the owners ample time to make decisions on samples.

Division 1 - General Conditions (con't)

Product Data Submittals

The following samples must be submitted to the Architect for approval prior to ordering:

- Wood Doors. Aluminum Doors.
- Windows.
- 4. Flooring. Paint.
- 6. Lighting.
- 7. Hardware. 8. Insulation.
- 9. Restroom Accessories.
- 10. Plumbing Fixtures.
- 11. Water Heaters. 12. HVAC System Components.
- 13. Exhaust Fans. 14. Conference Room Floor Outlet.
- 15. Louvers. 16. Awning Fabric (by Others).

Temporary Bracing

1. Provide all temporary bracing as required.

- 1. The Contractor is responsible for all safety procedures on the job. In no way is the Owner or Architect responsible for safety methods, procedures, precautions, etc.
- 2. It is not the responsibility of the Architect to patrol safety violations or make any party aware of such violations.

Extra materials to be left on job

- 1. The Contractor is to supply the following materials in unopened bundles for the purpose of future repairs to the job.
- Ceiling Tiles 2 boxes Porcelain/ Ceramic Tiles (Each type used) - 1 dozen tiles

by the Owner, including but not limited to:

Vinyl Tile (Each type used) - 1 box Carpet Tile - 1 dozen tiles

Paint- 1 Gallon of each color.

Coordination of all trades 1. The Contractor is to provide coordination of all his own subcontractors, plus those trades hired directly

Demolition Contractor

Security Contractor **Awning Contractor** Surveillance Contractor Bank equipment supplier

Window treatment supplier

Furniture supplier Sign installer Artwork supplier

Division 2 - Site Work

Division 5 - Metals

Not Applicable

Structural Steel: N/A Metal Studs

1. All interior studding and track to be 1 1/2" x 3 5/8" 22 gauge metal studs at 16" on center, framed from floor to underside of sheetrocked trusses, unless noted on drawings.

Division 8 - Doors & Windows

Tempered Glass Notes

1. Provide tempered glass on any window that has glass within 18" of the floor, tub platforms, etc., in all doors that have glass, including shower doors, and sidelights or windows that are adjacent to a door, whether specifically called for on the drawings or not. Windows opening onto staircases shall be tempered.

Division 9 - Finishes

Gypsum Board

- 1. Gyp. bd. installation shall be in accordance with standard practice as set forth in the latest edition of
- USG "gypsum construction handbook"; and shall include all components and accessories. 2. The complete exposed gyp. bd. surfaces shall be taped, spackled (2 finish coats), sanded and ready
- 3. All gyp. bd. shall be size as noted on the drawings, moisture resistant (greenboard) at all toilet rooms
- 4. Sheetrock underside of trusses with 1 layer of 5/8" type "X" gyp. bd. fire tape only prior to framing
- interior partitions.
- Provide 2"x4" wood nailer at all metal stud rough openings head, jamb, sill as required. 6. All gypsum board to be 5/8" type "X" fire rated with one tape coat and two finished coats sanded and
- 7. All walls and ceilings to receive one layer of 5/8" type "X" fire rated gyp. bd., typical. 8. Walls at mechanical room to receive 1 layer of 5/8" type "X" fire rated gyp. bd. on both sides of
- partitions for a one (1) hour rated wall construction, typical. 9. Ceiling at mechanical room to receive 2 layers of 5/8" type "X" fire rated gyp. bd., typical.

Interior Painting & Staining

- 1. Painting spec. to be: one prime coat.
- 2. All gyp. bd. ceilings shall be painted one prime coat.

Ceramic Tile

1. Ceramic tile is to be a thinset installation.

2. Include ceramic tile installation in base bid.

Soundproofing

1. All interior walls to be soundproofed with 3 1/2" sound attenuating insulation. Outlets shall be staggered to avoid sound transmission. Install sound insulation behind outlets and at all plumbing chases and pipes.

General Notes

Carpet

Transition Strips & Thresholds

Division 9 - Finishes (con't)

1. Provide rubber transition strip between all carpeting and tile surfaces, and at mechanical room. Transition strip to be ADA approved.

Interior Painting & Staining

- 1. Painting spec. to be: one prime coat, two finish coats finish coats to be Benjamin Moore paint, be flat
- finish latex. Color to be selected by Owner/Architect. 2. All interior trim shall be stained one coat of Min Wax. Finish coat shall be two coats of polyurethane,
- Min Wax. Sand between coats. No dust or bubbles in finish will be acceptable. 3. All gyp. bd. ceilings shall be painted one prime coat and one finish coat flat ceiling white. Benjamin
- Moore.
- 4. Doors to be prefinished at the factory. 5. There shall be a maximum of six (6) different wall colors per tenant space.

Caulking

1. All gaps, spaces, etc., between woodwork and walls, cracks, etc. shall be filled with clear, paintable, Phenoseal caulk prior to painting. Reapply after prime coat as required.

Acoustical Ceiling / Soffit Notes

- 1. Suspended Acoustical Ceiling Tile shall be 2'x2'x3/4" Tegular- White, unless otherwise noted. Refer
- to Interior Finish Schedule for Manufacturer and Style. 2. All interior soffits to be framed with 1 1/2" x 3 5/8" 20 gauge metal studs @ 16" on center, sheetrocked
- with 5/8" type "X" gyp. bd. taped and spackled as per finish gyp. bd. specifications. 3. Coordinate mechanical equipment from engineering drawings for hung ceiling work.

Division 10 - Accessories

Closet Shelving, Poles, Coat Hooks

- 1. Provide 3/4" A/C plywood shelf with edge band at closets. Provide 5 shelves minimum at storage
- 2. Provide closet pole and supports at closets.

Division 11 - Equipment Not Applicable

Division 12 - Furniture

Not Applicable

Not Applicable

Not Applicable

Division 13 - Special Construction

Division 14 - Conveying Systems

Division 15 - Mechanical

Division 16 - Electrical

FIFTY-FIVE NORTH STREET

A R C H I T E C T S PHONE 845.0343.8510

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Warwick, New York 10990

Manor House

State School Road

General Notes

11/27/19 Drawn By: Checked By:

Drawing No.

SMG

CED

Wood Framing Fastener Schedule					
LOCATION	FASTENER (a,m)	NOTE			
Joist to sill or girder	3 - 8d common 3 - 3" × Ø.131" naíls 3 - 3" 14 gage staples	toenaîl			
Bridging to joist	2 - 8d common 2 - 3" × Ø.131" naíls 2 - 3" 14 gage staples	toenail each end			
$1" \times 6"$ subfloor or less to each joist	2 - 8d common	face nail			
Wider than $1" \times 6"$ subfloor to each joist	3 - 8d common	face nail			
2" subfloor to joist or girder	2 - 16d common	blind and face nail			
Sole plate to joist or blocking	16d at 16" O.C.	typical face nail			
Sole plate to joist or blocking at braced wall panel	3" x Ø.131" naíls at 8" O.C. 3" 14 gage staples at 12" O.C. 3 - 16d at 16" O.C. 3" x Ø.131" naíls at 16" O.C. 3" 14 gage staples at 16" O.C.	braced wall panels			
Top plate to stud	2 - 16d common 3 - 3" × 0.131" naíls 3 - 3" 14 gage staples	end nail			
Stud to sole plate	4 - 8d common 4 - 3" × Ø.131" naíls 3 - 3" 14 gage staples	toenaíl			
	2 - 16d common 3 - 3" x 0.131" naíls 3 - 3" 14 gage staples	end nail			
Double studs	16d at 24" O.C. 3" × 0.131" naíls at 8" O.C. 3" 14 gage staples at 8" O.C.	face nail			
Double top plates	16d at 16" O.C. 3" × 0.131" naíls at 12" O.C. 3" 14 gage staples at 12" O.C.	typical face nail			
Double top plates	8 - 16d common 12 - 3" × Ø.131" naíls 12 - 3" 14 gage staples	lap splice			
Blocking between joists or rafters to top plate	3 - 8d common 3 - 3" × 0.131" naíls 3 - 3" 14 gage staples	toenaíl			
Rim joist to top plate	8d at 6" (152mm) O.C. 3" × Ø.131" naīls at 6" O.C. 3" 14 gage staples at 6" O.C.	toenail			

Wood Fram	ning Fastener Schedule - Cor	ntinued
LOCATION	FASTENER (a,m)	NOTE
Top plates, laps and intersections	2 - 16d common 3 - 3" x Ø.131" naíls 3 - 3" 14 gage staples	face nail
Continuous header, two pieces	16d common	16" O.C. along edge
Ceiling Joists to plate	3 - 8d common 5 - 3" × 0.131" naíls 5 - 3" 14 gage staples	toenail
Continuous header to stud	4 - 8d common	toenail
Ceiling Joists, laps over partitions	3 - 16d common mínímum 4 - 3" × Ø.131" naíls 4 - 3" 14 gage staples	face nail
Ceiling Joists to parallel rafters	3 - 16d common mínímum 4 - 3" × 0.131" naíls 4 - 3" 14 gage staples	face nail
Rafter to plate	3 - 8d common 3 - 3" x Ø.131" naíls 3 - 3" 14 gage staples	toenaíl
I" diagonal brace to each stud and plate	2 - 8d common 2 - 3" × Ø.131" naíls 2 - 3" 14 gage staples	face nail
1" \times 8" sheathing to each bearing	3 - 8d common	face naîl
Wider than 1" \times 8" sheathing to each bearing	3 - 8d common	face nail
Built-up corner studs	16d common 3" x Ø.131" naíls 3" 14 gage staples	24" O.C. 16" O.C. 16" O.C.
	20d common at 32" O.C. 3" x 0.131" nails at 24" O.C. 3" 14 gage staples at 24" O.C.	face nail at top and bottom staggered on opposite sides
Built-up girder and beams		
	2 - 20d common 3 - 3" × 0.131" naíls 3 - 3" 14 gage staples	face nail at ends and at each splice
2" planks	16d common	at each bearing
Collar tie to rafter	3 - 10d common 4 - 3" x 0.131" naīls 4 - 3" 14 gage staples	face nail

LOCATION	FASTENER (a,m)		NOTE
	3 - 10d common 4 - 3" × 0.131" n 4 - 3" 14 gage	aile	to e naíl
Jack rafter to hip	2 - 16d common 3 - 3" × 0.131" n 3 - 3" 14 gage	ails	face nail
Roof rafter to 2-by ridge beam	2 - 16d common 3 - 3" × 0.131" n 3 - 3" 14 gage	ails	toenail
Noor rarter to 2-by riage beam	2 - 16d common 3 - 3" × 0.131" n 3 - 3" 14 gage	ails	face nail
Joist to band Joist	3 - 16d common 4 - 3" × Ø.131" n 4 - 3" 14 gage	aile	face nail
Ledger strip	3 - 16d common 4 - 3" × 0.131" n 4 - 3" 14 gage	aile	face nail
Wood structural panels and particleboard:b	1/2" and less	6dc, 2 3/8" × Ø. 3" naī ⁿ 1 3/4" 6 gage ⁰	
Subfloor, roof and wall sheathing (to framing)	19/32" to 3/4"	8d ^d or 6d ^e 2 3/8" × Ø.113" naīl ^þ 2" 16 gageÞ	
Single Floor (combination subfloor- underlayment to framing)	7/8" to 1" 1 1/8" to 1 1/4" 3/4" and less 7/8" to 1" 1 1/8" to 1 1/4"	8a ^c 10a ^d or 8a ^e 6a ^e 8a ^e 10a ^d or 8a ^e	
Panel siding (to framing)	1/2" or less 5/8"	6af 8af	
	1/2"	No. 11 gage roofing nail ^k 6d common nail	
Fiberboard sheathing 9	25/32"	No. 16 gage staple No. 11 gage roofingi nail ^k 8d common nail No. 16 gage staplei	
Interior paneling	1/4"	40 ^j 60 ^k	

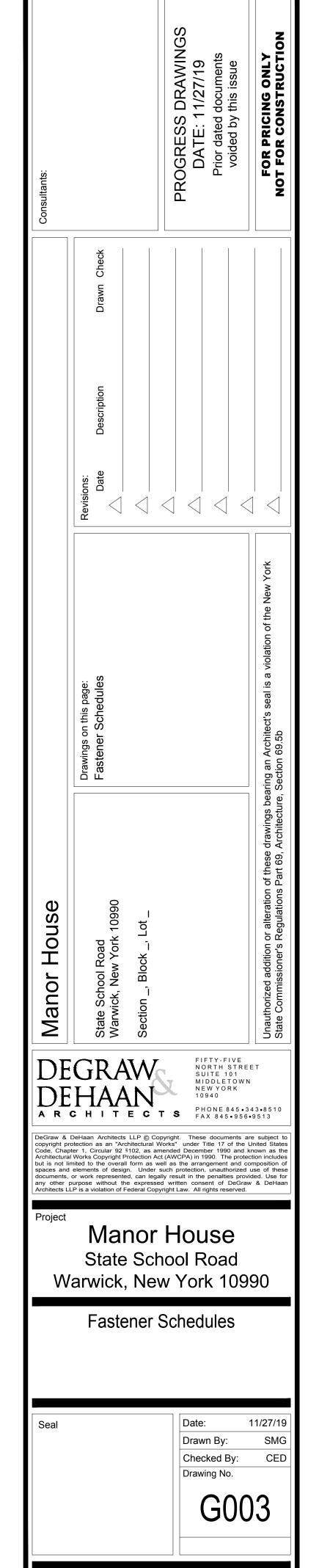
Wood Framing Fastener Notes

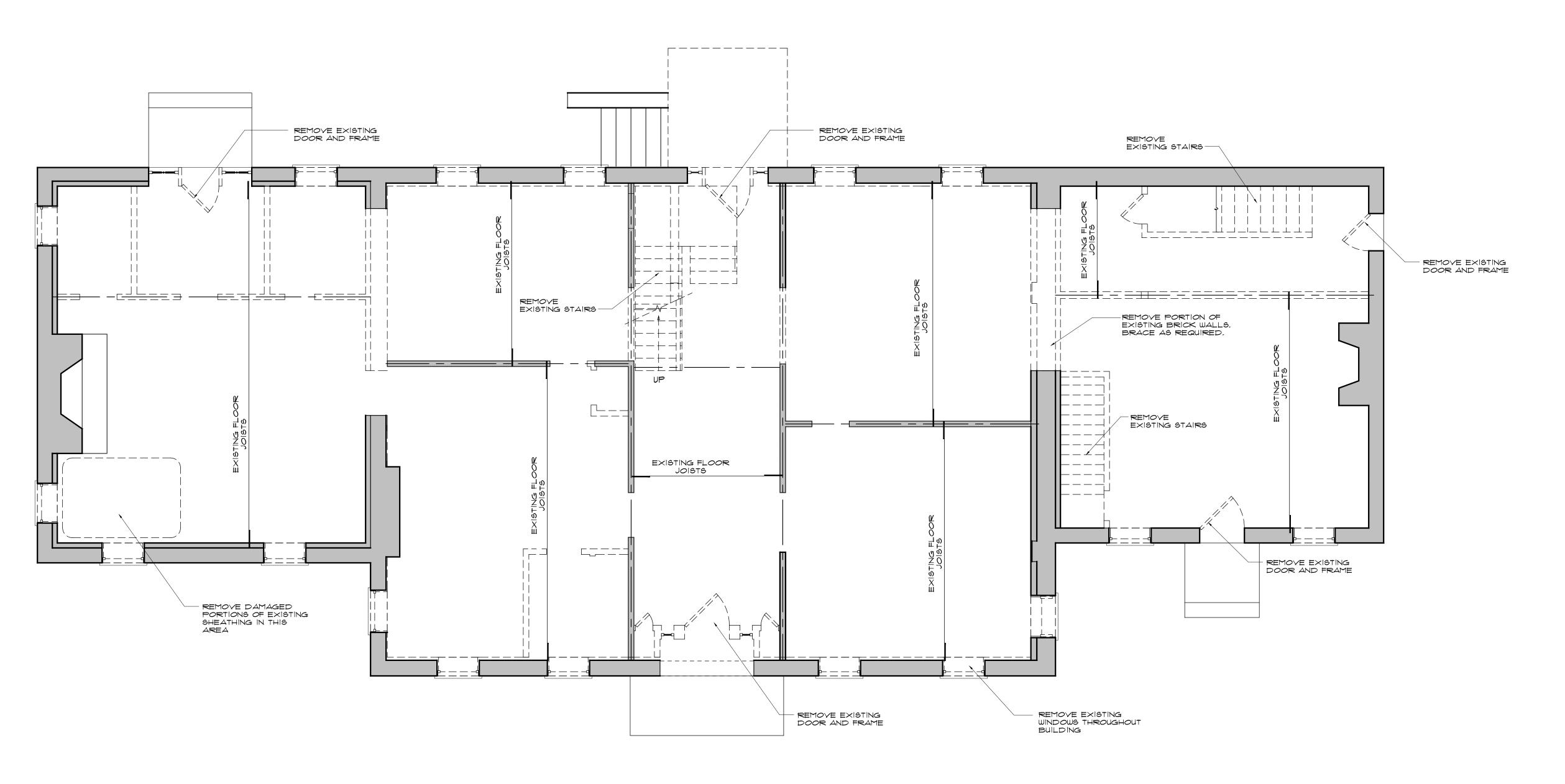
- a. Common or box naîls are permîtted to be used except where otherwise stated.
- b. Nails spaced spaced at 6 inches on center at edges, 12 inches at intermediate supports except 6 inches at supports where spans are 48 inches or more. For nailing of wood structural panel and particleboard diaphragms and shear walls, refer to Section 2305. Nails for wall sheathing are permitted to be common, box or casing.
- c. Common or deformed shank (6d 2" \times 0.113", 8d 2 1/2" \times 0.131", 10d 3" \times 0.148").
- d. Common (6d 2" \times 0.113", 8d 2 1/2" \times 0.131", 10d 3" \times 0.148").
- e. Deformed shank (6d 2" \times 0.113", 8d 2 1/2" \times 0.131", 10d 3" \times 0.148").
- . Corrosion-resistant siding (6d 1 7/8" x Ø.106", 8d 2 3/8" x Ø.128") or casing (6d 2" x Ø.099", 8d 2 1/2" x Ø.113") nail.
- g. Fasteners spaced 3 inches on center at exterior edges and 6 inches on center at intermediate supports, when used as structural sheathing. Spacing shall be 6 inches on center on the edges and 12 inches on center at intermediate supports for nonstructural applications.
- h. Corrosion-resistant roofing nails with 7/16 inch diameter head and 1 1/2 inch length for 1/2 inch sheathing and 1 3/4 inch length for 25/32 inch sheathing.
- Corrosion-resistant staples with nominal 7/16 inch crown and 1 1/8 inch length for 1/2 inch sheathing and 1 1/2 inch length for 25/32 inch sheathing. Panel supports at 16 inches (20 inches if strength axis in the long direction of the panel, unless otherwise marked).
- j. Casing (1 1/2" \times 0.080") or finish (1 1/2" \times 0.072") nails spaced 6 inches on panel edges, 12 inches at intermediate
- k Panel supports at 24 inches. Casing or finish nails spaced 6 inches on panel edges, 12 inches at intermediate supports.
- 1. For roof sheathing applications, 8d nails (2 1/2" \times 0.133") are the minimum required for wood structural panels. m. Staples shall have a minimum crown width of 1/16 inch.
- n. For roof sheathing applications, fasteners spaced 4 inches on center at edges, 8 inches at intermediate supports.
- o. Fasteners spaced 4 inches on center at edges, 8 inches at intermediate supports for subfloor and wall sheathing and 3 inches on center at edges, 6 inches at intermediate supports for roof sheathing.
- p. Fasteners spaced 4 inches on center at edges, 8 inches at intermediate supports.

Light Gauge Framing Fastener Schedule						
LOCATION	FASTENER	NOTE				
Stud to plate track (bottom)	3/4" *8 low-profile panhead	1 @ each flange				
Stud to plate track (top)	3/4" #8 low-profile panhead	1 a each flange				
Diagonal bracing to stud	1/2" #8 low-profile panhead	1 a each stud				
Lateral bracing to stud, 3 @ each connection clip, cold-rolled channel	3/4" #8 panhead	1 @ each stud per strap				
Gusset to stud	3/4" #10 low-profile panhead	Quantity and spacing as per loading				
Stud to stud (nested)	3/4" *8 panhead	1 @ 24" O.C. through flange				
Stud to stud (back to back)	3/4" #8 panhead	1 @ 24" O.C. through web				
Stud to stud (@ wall intersection)	3/4" #Ø panhead	1 a 24" O.C. or 1 a each blocking				
Drywall to stud	1" #10 type-5 buglehead	1 @ 16" or 24" O.C.				
Sheathing to stud	1" #10 type-6 buglehead	1 @ 16" O.C.				
Rigid insulation to stud	1 1/2" #10 type-5 buglehead	1 @ 16" O.C.				
Plate track to slab plank	Híltí X-DNI anchor	1 @ each stud				
Joist to girder	1/2" *10 panhead	1 a joist to girder				
Joiet to connection clip	1/2" #10 panhead	3 to 4 @ each clip				
Bridging to Joist	1/2 " #10 panhead, hexhead	1 @ each joist				
End stiffener to joist	3/4" #10 panhead	3-4 @ each stiffener joist				
Steel rim joist to end stiffener	3/4" #10 panhead	3 a each joist				

Light Gauge Framing Fastener Schedule - Continued						
LOCATION	FASTENER	NOTE				
Steel rim track to end stiffener	3/4" #10 panhead	3 @ each joist				
Joist hanger to joist	7/8" #10 panhead, hexhead	3 @ each joist				
Joist to overlapping joist	3/4" #10 panhead, hexhead	3 a support				
Plate track (bottom) to joist \$ pilot point	1 15/16" #12 panhead	1 @ 24" O.C. & max 12" from each end of track				
Sheathing to joist	buglehead	1 @ 16" or 24" O.C.				
Rim track to steel beam	hexhead	1 @ 24" O.C.				
Solid blocking	panhead	1 @ 16" or 24" O.C.				
Ceiling to Joist to top plate track	3/4" #10 panhead	1 a each joist				
Connection clip to top plate track	3/4" #10 panhead	4 @ each clip to plate track				
Connection clip to ceiling	3/4" #10 panhead	Min 3 @ each clip to ceiling joist \$ as per loading				
Connection clip to rafter	3/4" #10 panhead	Min 3 @ each clip to rafter 4 as per loading				
Connection clip to parallel rafter	3/4" #10 panhead	No. varies as per loading				
Ceiling joist to truss web	3/4" #10 panhead	Min 2 @ flange and as per loading				
Ceiling Joist, overlapped at support	3/4" #10 panhead	Min 2 a web				
Connection clip to ridge board	3/4" #10 panhead	4-6 @ each clip to ridge				
Rafters overlapped at ridge	3/4" #10 panhead	Min. 6 @ overlapped web section # as per loading				
Built-up beam (ridge board)	3/4" #10 panhead	1 @ each flange @12" O.C.				

Light Gauge Framing Fastener Schedule - Continued						
LOCATION	FASTENER	NOTE				
Stiffback bracing to joist	3/4" #10 panhead	Mín 2 @ each joist				
Subfascía track to rafter	3/4" #10 low-profile panhead	1 @ each connection clip				
Rafter to rafter	3/4" #10 panhead, hexhead	Min 2 @ 24" O.C.				
Collar tie to rafter	3/4" #10 panhead, hexhead	2 @ each collar tíe				
Bridging to rafter	3/4" #10 panhead, hexhead	Min. 2				
Rafter to ceiling joist	3/4" *10 panhead, hexhead	1 @ each joist				
Gusset to rafter	3/4" *10 panhead	Min 3 @ gusset				
<ingpost rafter<="" td="" to=""><td>1" *10 panhead</td><td>Min. 1 @ each rafter</td></ingpost>	1" *10 panhead	Min. 1 @ each rafter				
Truss web to rafter	1 1/4" #10 panhead	No. varies per loading				
Bracing to rafter	3/4" *10 panhead, hexhead	2 @ each rafter				
Rafter to web stiffener	3/4" #10 panhead	1 @ each rafter				
Trim molding to rafter	1/4" #8 ovalhead	1 @ 24" O.C.				
Drywall to rafter	1" *10 type-5 buglehead	1 @ 16" O.C.				
Rigid insulation to ceiling joist	1" *10 type-5 buglehead	1 @ 24" O.C.				
Drywall to ceiling joist	1" *10 type-5 buglehead	1 @ 16" O.C.				





First Floor Demolition Plan

Wall Indication Legend

EXISTING WALLS TO REMAIN EXISTING TO BE REMOVED

General Demolition Notes

CEASE OPERATION AND NOTIFY ARCHITECT IMMEDIATELY IF SAFETY OF STRUCTURE APPEARS TO BE ENDANGERED, TAKE PRECAUTIONS TO SUPPORT STRUCTURE UNTIL DETERMINATION IS MADE FOR CONTINUING OPERATIONS.

DEMOLITION DRAWINGS DO NOT INCLUDE MECHANICAL/ELECTRICAL DEMOLITION AND ITS AFFECTS ON DEMOLITION OF GENERAL CONSTRUCTION ITEMS.

CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTION OF ALL EXISTING ELEMENTS TO REMAIN FROM ANY DAMAGE DURING DEMOLITION.

THE CONTRACTOR SHALL PATCH AND REPAIR ALL EXISTING ADJACENT CONSTRUCTION AS MAY BE REQUIRED AFTER DEMOLITION TO PROVIDE A COMPLETE INSTALLATION,

THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND LEGALLY DISPOSING OF ALL DEBRIS
CAUSED BY DEMOLITION, THE
CONTRACTOR SHALL NOT ALLOW ANY
EXCESSIVE DEBRIS TO ACCUMULATE ON
THE SITE AT ANY TIME, Manor House

FIFTY-FIVE NORTH STREET SUITE 101 MIDDLETOWN NEW YORK 10940 A R C H I T E C T S PHONE 845 • 343 • 8510

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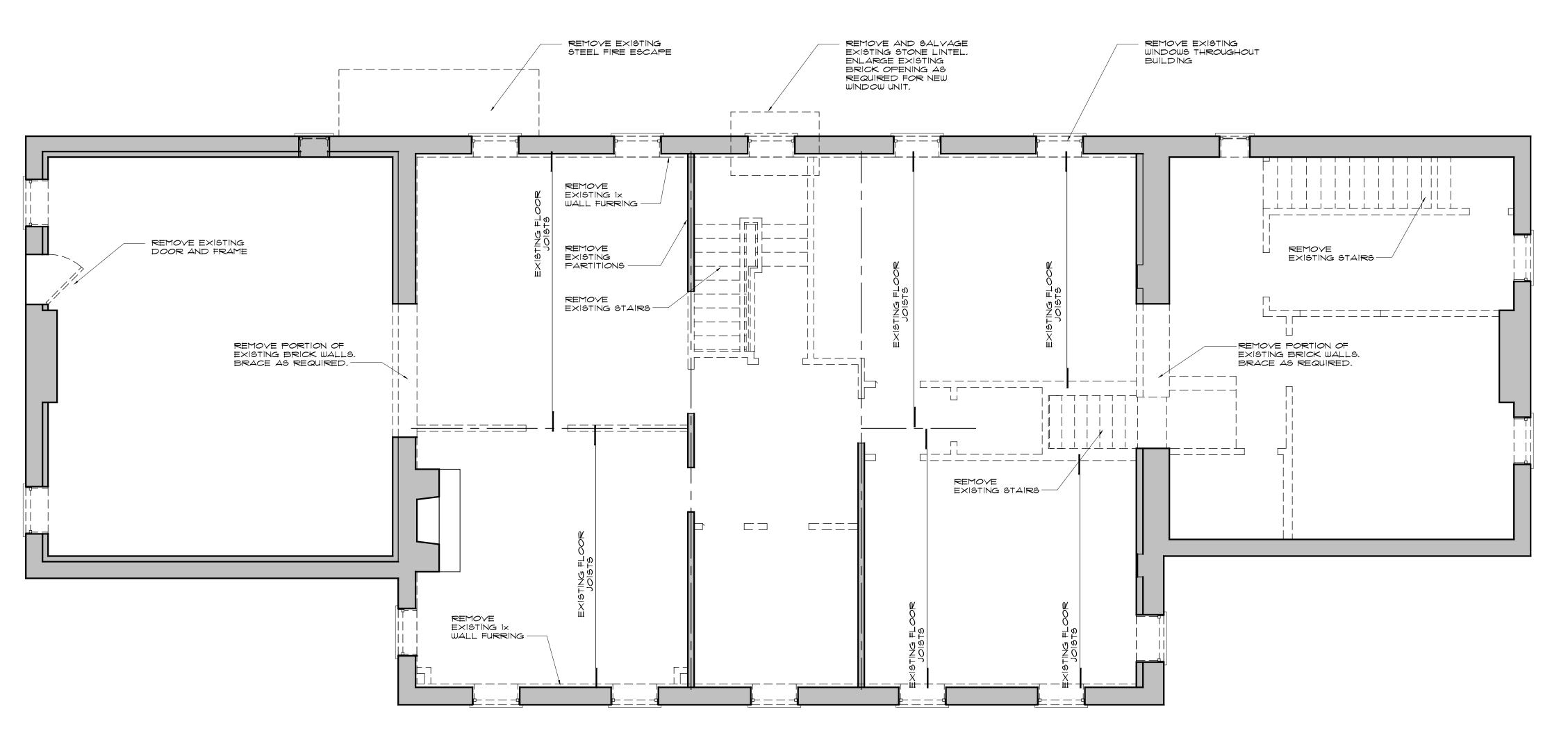
Seal

Manor House State School Road Warwick, New York 10990

First floor Demolition Plan

11/27/19 SJF Drawn By: Checked By:

Drawing No.



Second Floor Demolition Plan

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

Wall Indication Legend

EXISTING WALLS TO REMAIN EXISTING TO BE REMOVED

General Demolition Notes

CEASE OPERATION AND NOTIFY ARCHITECT IMMEDIATELY IF SAFETY OF STRUCTURE APPEARS TO BE ENDANGERED, TAKE PRECAUTIONS TO SUPPORT STRUCTURE UNTIL DETERMINATION IS MADE FOR CONTINUING OPERATIONS.

DEMOLITION DRAWINGS DO NOT INCLUDE MECHANICAL/ELECTRICAL DEMOLITION AND ITS AFFECTS ON DEMOLITION OF GENERAL CONSTRUCTION ITEMS.

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CONTRACTOR SHALL NOT ALLOW ANY
EXCESSIVE DEBRIS TO ACCUMULATE ON THE SITE AT ANY TIME.

Manor House

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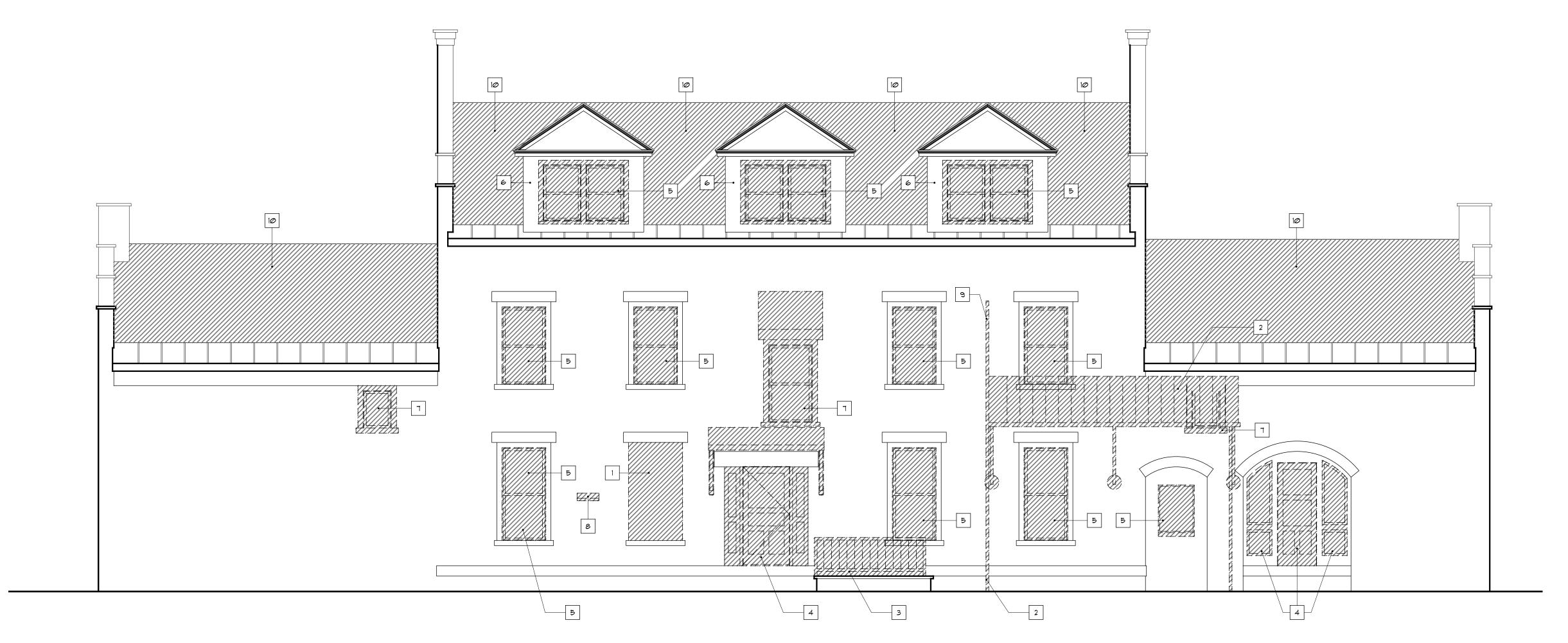
Manor House State School Road Warwick, New York 10990

Second Floor Demolition Plan

11/27/19 SJF Drawn By: Checked By: TJD

X of X

Drawing No.



1 South Elevation Demolition

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

Demo Indication Legend

EXISTING TO BE REMOVED

General Demolition Notes

CEASE OPERATION AND NOTIFY ARCHITECT IMMEDIATELY IF SAFETY OF STRUCTURE APPEARS TO BE ENDANGERED, TAKE PRECAUTIONS TO SUPPORT STRUCTURE UNTIL DETERMINATION IS MADE FOR CONTINUING OPERATIONS.

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THE CONTRACTOR SHALL PATCH AND REPAIR ALL EXISTING ADJACENT CONSTRUCTION AS MAY BE REQUIRED AFTER DEMOLITION TO PROVIDE A COMPLETE INSTALLATION.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING AND LEGALLY DISPOSING OF ALL DEBRIS
CAUSED BY DEMOLITION, THE
CONTRACTOR SHALL NOT ALLOW ANY
EXCESSIVE DEBRIS TO ACCUMULATE ON THE SITE AT ANY TIME.

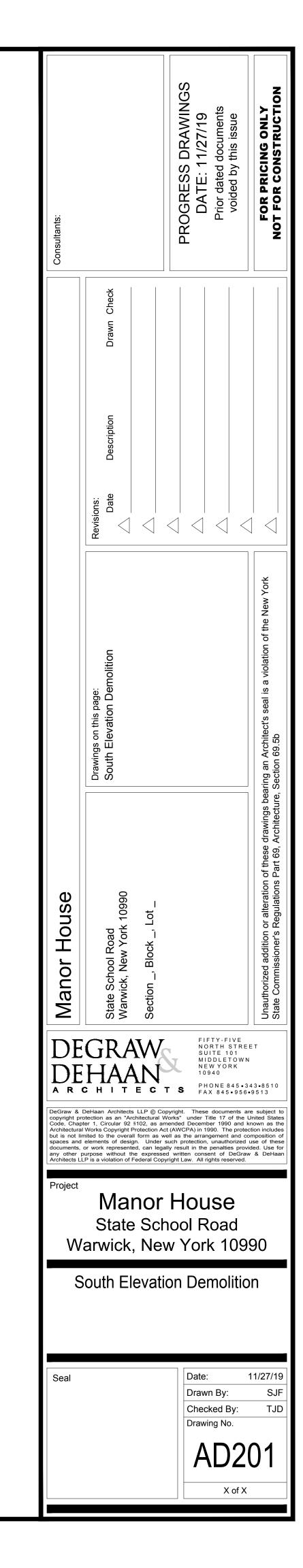
CONTRACTOR SHALL CAREFULLY REMOVE ANY EXISTING TRIM REQUIRED TO BE REMOVED TO FACILITATE NEW WORK, REMOVE NAILS AND SALVAGE FOR REUSE.

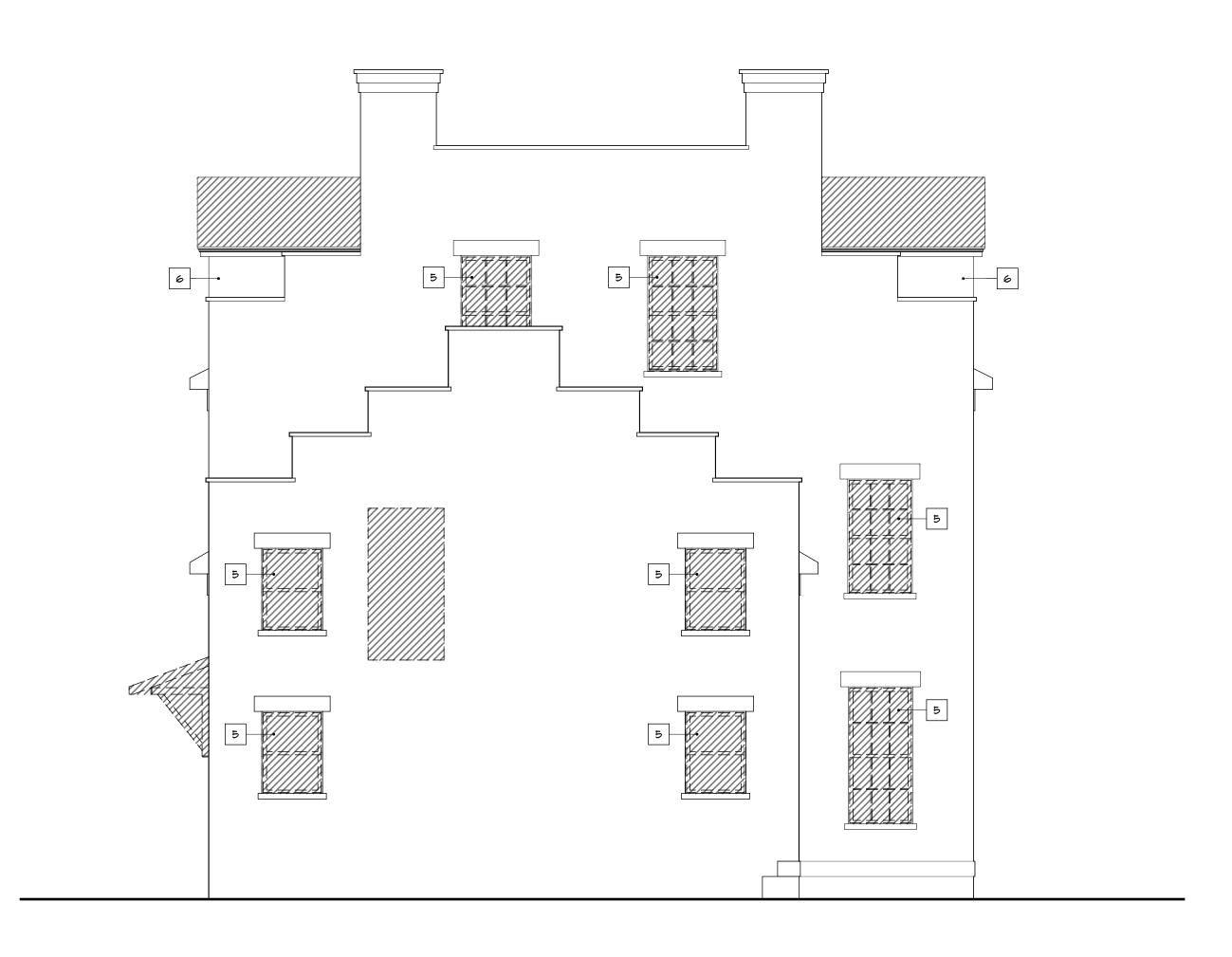
Keyed Demolition Notes

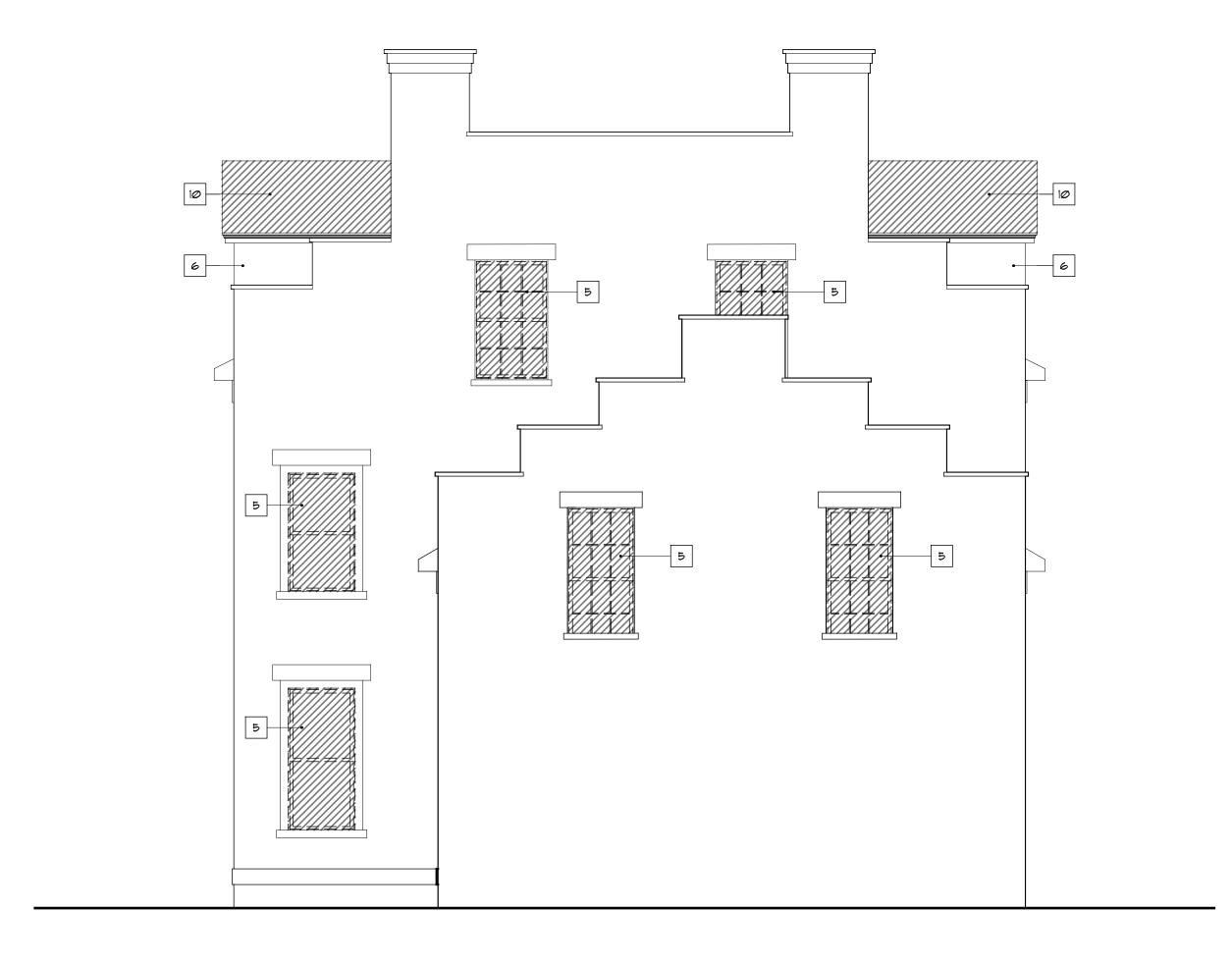
DEMOLITION NOTE SYMBOL

CONTRACTOR TO CUT OPENING IN EXISTING EXTERIOR MASONRY WALL. BRACE AS NEEDED.

- CONTRACTOR TO CAREFULLY REMOVE EXISTING FIRE-ESCAPE COMPLETELY.
- . CONTRACTOR TO REMOVE EXISTING METAL RAILING.
- 4. CONTRACTOR TO REMOVE EXISTING EXTERIOR DOOR, HARDWARE, AND FRAME DOWN TO ORIGINAL MASONRY OPENING.
- CONTRACTOR TO REMOVE EXISTING WINDOW, FRAME, AND HARDWARE DOWN TO ORIGINAL MASONRY OPENING.
- 6. CONTRACTOR TO REMOVE EXISTING SIDING AS NEEDED AND PREP FOR INSTALLATION OF NEW SIDING.
- CONTRACTOR TO REMOVE EXISTING WINDOW, FRAME, AND HARDWARE ENLARGE EXISTING MASONRY OPENING AS REQUIRED FOR NEW WINDOW UNIT, DURING DEMOLITION CONTRACTOR WILL SALVAGE EXISTING STONE LINTEL AND SILL. STORE FOR FUTURE RE-USE.
- 8. CONTRACTOR TO REMOVE EXISTING EXTERIOR VENT, AND PREP FOR NEW MASONRY CONSTRUCTION INFILL.
- 9. CONTRACTOR TO REMOVE EXISTING EXTERIOR PIPE.
- 10. CONTRACTOR TO REMOVE EXISTING ROOF SHEATHING, AND PREP FOR INSTALLATION OF NEW ARCHITECTURAL SHINGLES







1 AD202

East Elevation Demolition

Scale: 1/4" = 1'-0



West Elevation Demolition

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

Demo Indication Legend

EXISTING TO BE REMOVED

General Demolition Notes

CEASE OPERATION AND NOTIFY
ARCHITECT IMMEDIATELY IF SAFETY OF
STRUCTURE APPEARS TO BE
ENDANGERED. TAKE PRECAUTIONS TO
SUPPORT STRUCTURE UNTIL
DETERMINATION IS MADE FOR
CONTINUING OPERATIONS.

DEMOLITION DRAWINGS DO NOT INCLUDE MECHANICAL/ELECTRICAL DEMOLITION AND ITS AFFECTS ON DEMOLITION OF GENERAL CONSTRUCTION ITEMS.

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LEGALLY DISPOSING OF ALL DEBRIS
CAUSED BY DEMOLITION, THE
CONTRACTOR SHALL NOT ALLOW ANY
EXCESSIVE DEBRIS TO ACCUMULATE ON
THE SITE AT ANY TIME.

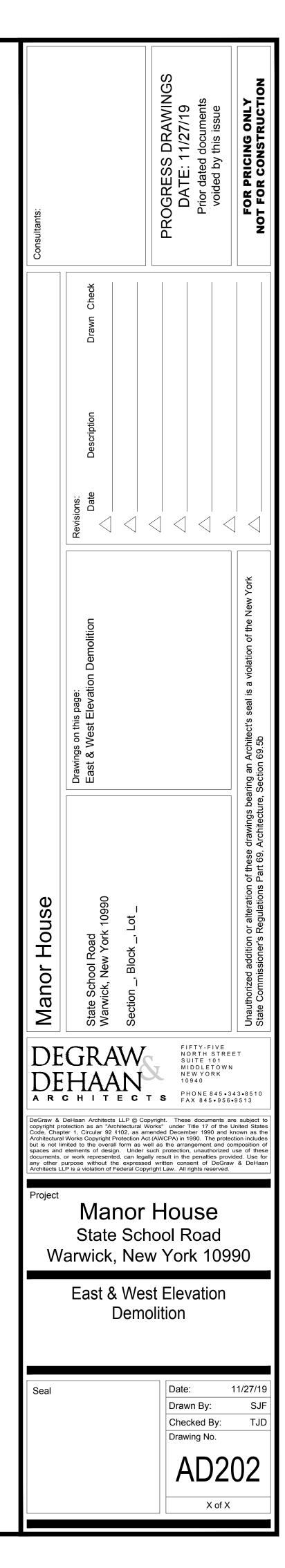
CONTRACTOR SHALL CAREFULLY REMOVE ANY EXISTING TRIM REQUIRED TO BE REMOVED TO FACILITATE NEW WORK, REMOVE NAILS AND SALVAGE FOR REUSE.

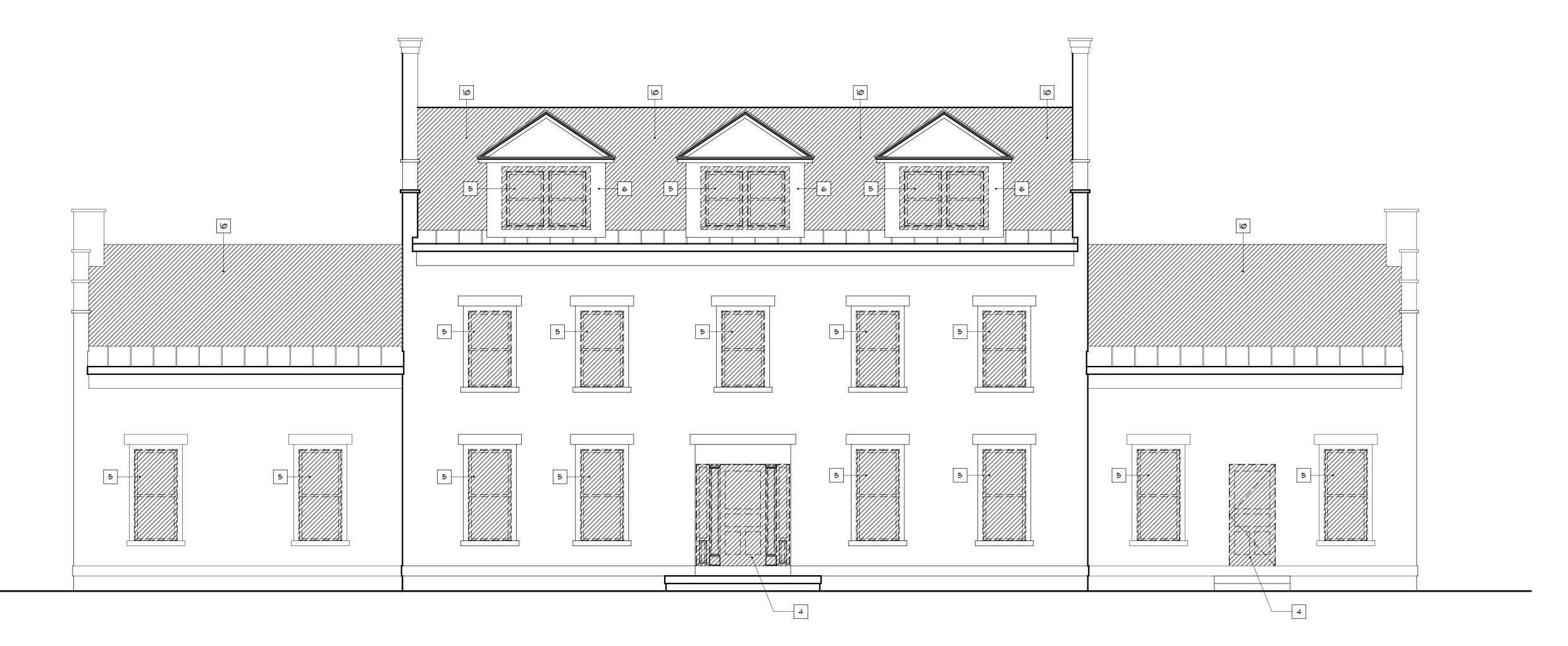
Keyed Demolition Notes

DEMOLITION NOTE SYMBOL

CONTRACTOR TO CUT OPENING IN EXISTING EXTERIOR MASONRY WALL, BRACE AS NEEDED.

- P. CONTRACTOR TO CAREFULLY REMOVE EXISTING FIRE-ESCAPE COMPLETELY.
- CONTRACTOR TO REMOVE EXISTING METAL RAILING.
- 4. CONTRACTOR TO REMOVE
 EXISTING EXTERIOR DOOR,
 HARDWARE, AND FRAME DOWN
 TO ORIGINAL MASONRY OPENING.
- 5. CONTRACTOR TO REMOVE EXISTING WINDOW, FRAME, AND HARDWARE DOWN TO ORIGINAL MASONRY OPENING.
- 6. CONTRACTOR TO REMOVE EXISTING SIDING AS NEEDED AND PREP FOR INSTALLATION OF NEW SIDING.
- 1. CONTRACTOR TO REMOVE EXISTING WINDOW, FRAME, AND HARDWARE ENLARGE EXISTING MASONRY OPENING AS REQUIRED FOR NEW WINDOW UNIT. DURING DEMOLITION CONTRACTOR WILL SALVAGE EXISTING STONE LINTEL AND SILL. STORE FOR FUTURE RE-USE.
- B. CONTRACTOR TO REMOVE EXISTING EXTERIOR VENT, AND PREP FOR NEW MASONRY CONSTRUCTION INFILL.
- 9. CONTRACTOR TO REMOVE EXISTING EXTERIOR PIPE.
- 10. CONTRACTOR TO REMOVE EXISTING ROOF SHEATHING, AND PREP FOR INSTALLATION OF NEW ARCHITECTURAL SHINGLES





1 AD203

1 North Elevation Demolition

AD203 Scale: 1/4" = 1'-0"

Demo Indication Legend

EXISTING TO BE REMOVED

General Demolition Notes

CEASE OPERATION AND NOTIFY
ARCHITECT IMMEDIATELY IF SAFETY OF
STRUCTURE APPEARS TO BE
ENDANGERED, TAKE PRECAUTIONS TO
SUPPORT STRUCTURE UNTIL
DETERMINATION IS MADE FOR
CONTINUING OPERATIONS.

DEMOLITION DRAWINGS DO NOT INCLUDE MECHANICAL/ELECTRICAL DEMOLITION AND ITS AFFECTS ON DEMOLITION OF GENERAL CONSTRUCTION ITEMS.

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CONTRACTOR SHALL NOT ALLOW ANY
EXCESSIVE DEBRIS TO ACCUMULATE ON
THE SITE AT ANY TIME.

CONTRACTOR SHALL CAREFULLY REMOVE ANY EXISTING TRIM REQUIRED TO BE REMOVED TO FACILITATE NEW WORK, REMOVE NAILS AND SALVAGE FOR REUSE.

Keyed Demolition Notes

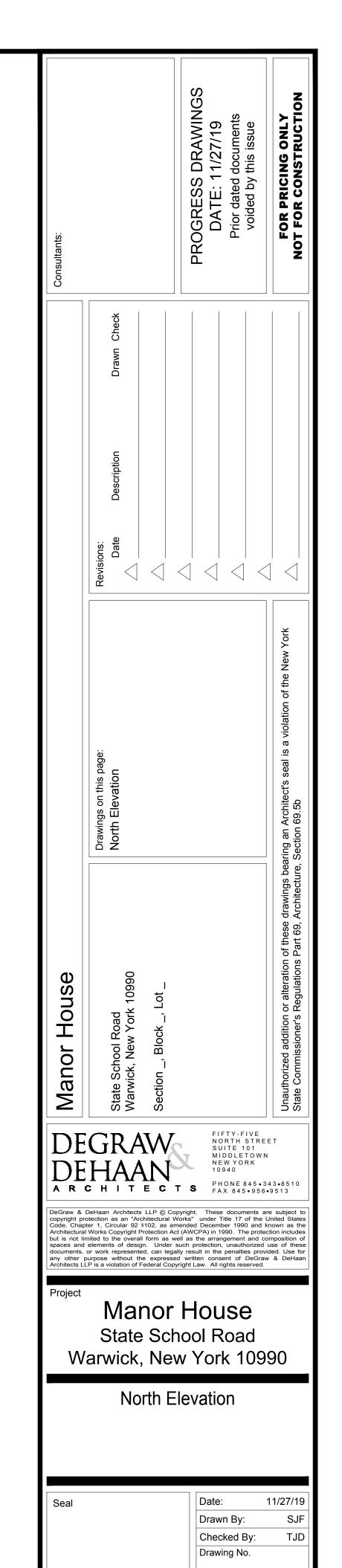
DEMOLITION NOTE SYMBOL

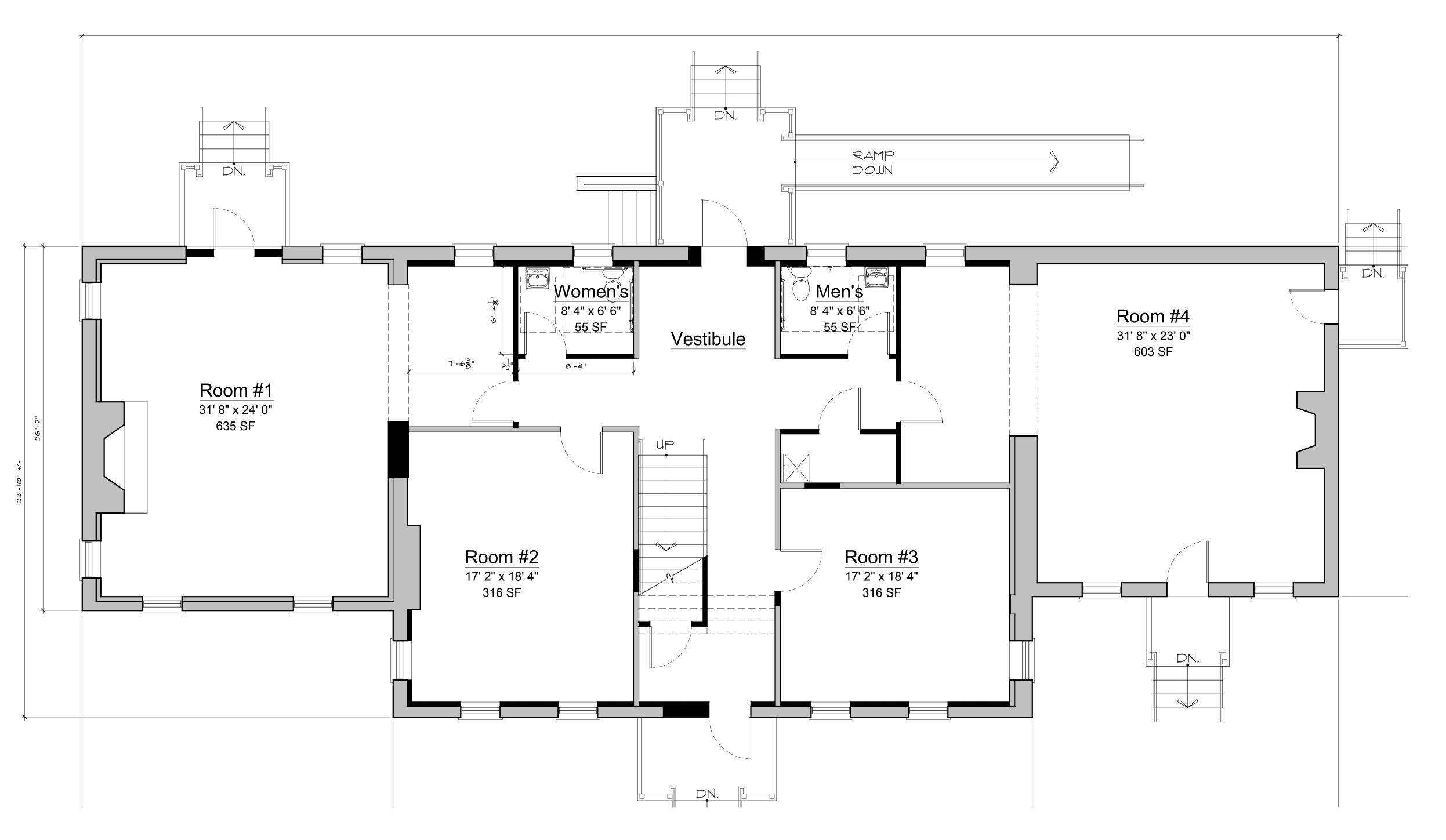
I. CONTRACTOR TO CUT OPENING IN EXISTING EXTERIOR MASONRY WALL. BRACE AS NEEDED.

- 2. CONTRACTOR TO CAREFULLY REMOVE EXISTING FIRE-ESCAPE COMPLETELY.
- CONTRACTOR TO REMOVE EXISTING METAL RAILING.
- I. CONTRACTOR TO REMOVE EXISTING EXTERIOR DOOR, HARDWARE, AND FRAME DOWN TO ORIGINAL MASONRY OPENING.
- 5. CONTRACTOR TO REMOVE EXISTING WINDOW, FRAME, AND HARDWARE DOWN TO ORIGINAL MASONRY OPENING.
- 6. CONTRACTOR TO REMOVE EXISTING SIDING AS NEEDED AND PREP FOR INSTALLATION OF NEW SIDING.
- 1. CONTRACTOR TO REMOVE EXISTING WINDOW, FRAME, AND HARDWARE ENLARGE EXISTING MASONRY OPENING AS REQUIRED FOR NEW WINDOW UNIT. DURING DEMOLITION CONTRACTOR WILL SALVAGE EXISTING STONE LINTEL AND SILL. STORE FOR FUTURE RE-USE.
- 8. CONTRACTOR TO REMOVE EXISTING EXTERIOR VENT, AND PREP FOR NEW MASONRY CONSTRUCTION INFILL.
- 9. CONTRACTOR TO REMOVE EXISTING

EXTERIOR PIPE.

10. CONTRACTOR TO REMOVE EXISTING ROOF SHEATHING, AND PREP FOR INSTALLATION OF NEW ARCHITECTURAL SHINGLES





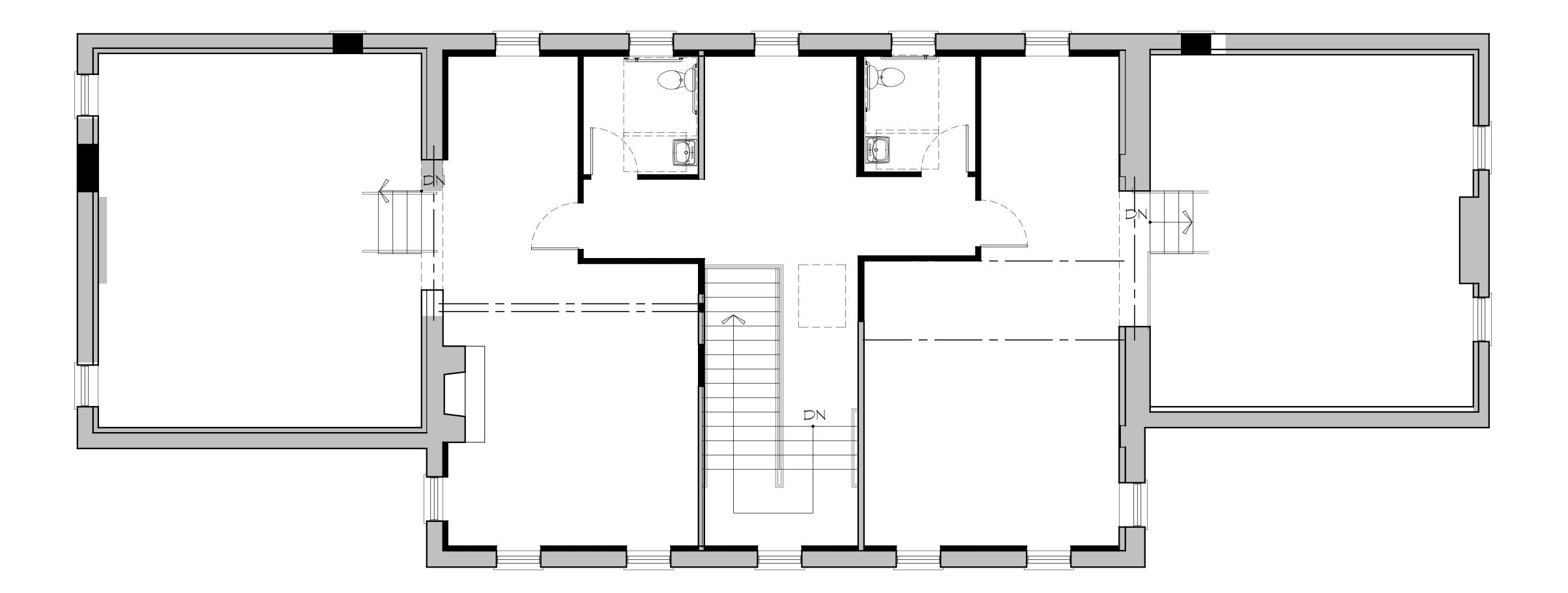
1 First Floor Architectural Plan

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

Sevisions

Descriptions

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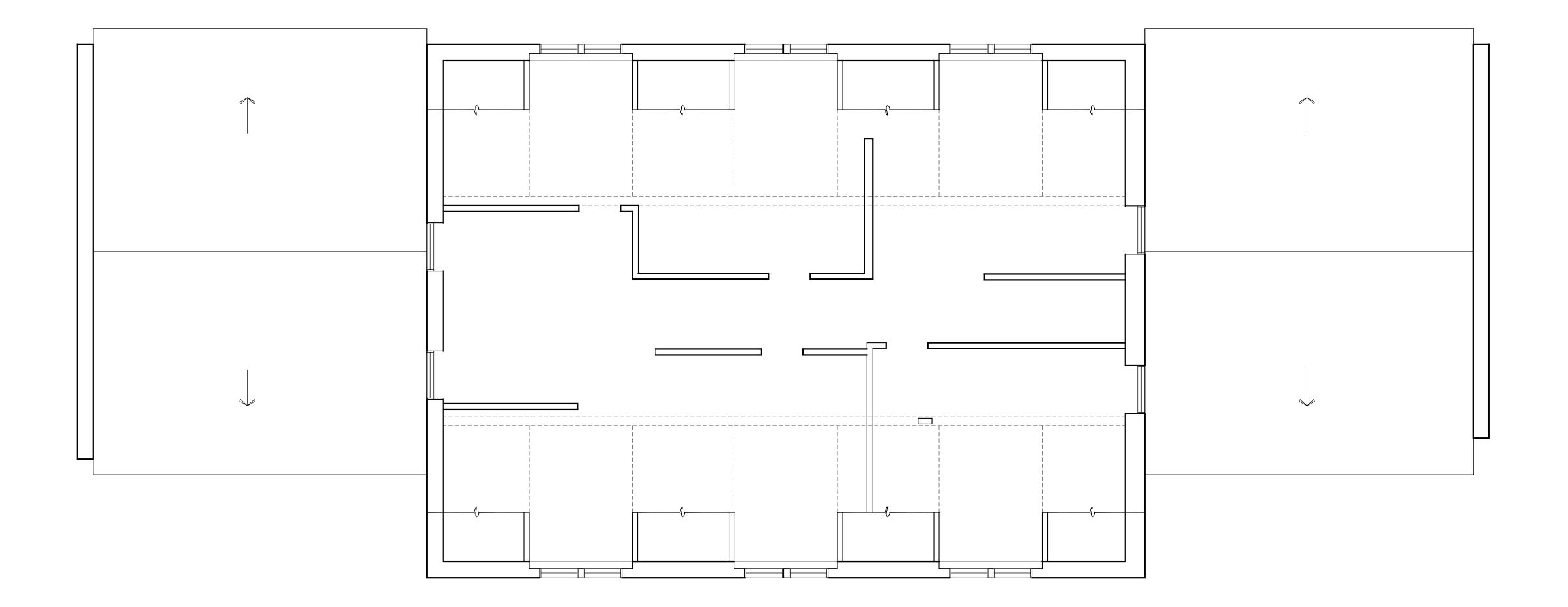


1 Se

Second Floor Architectural Plan

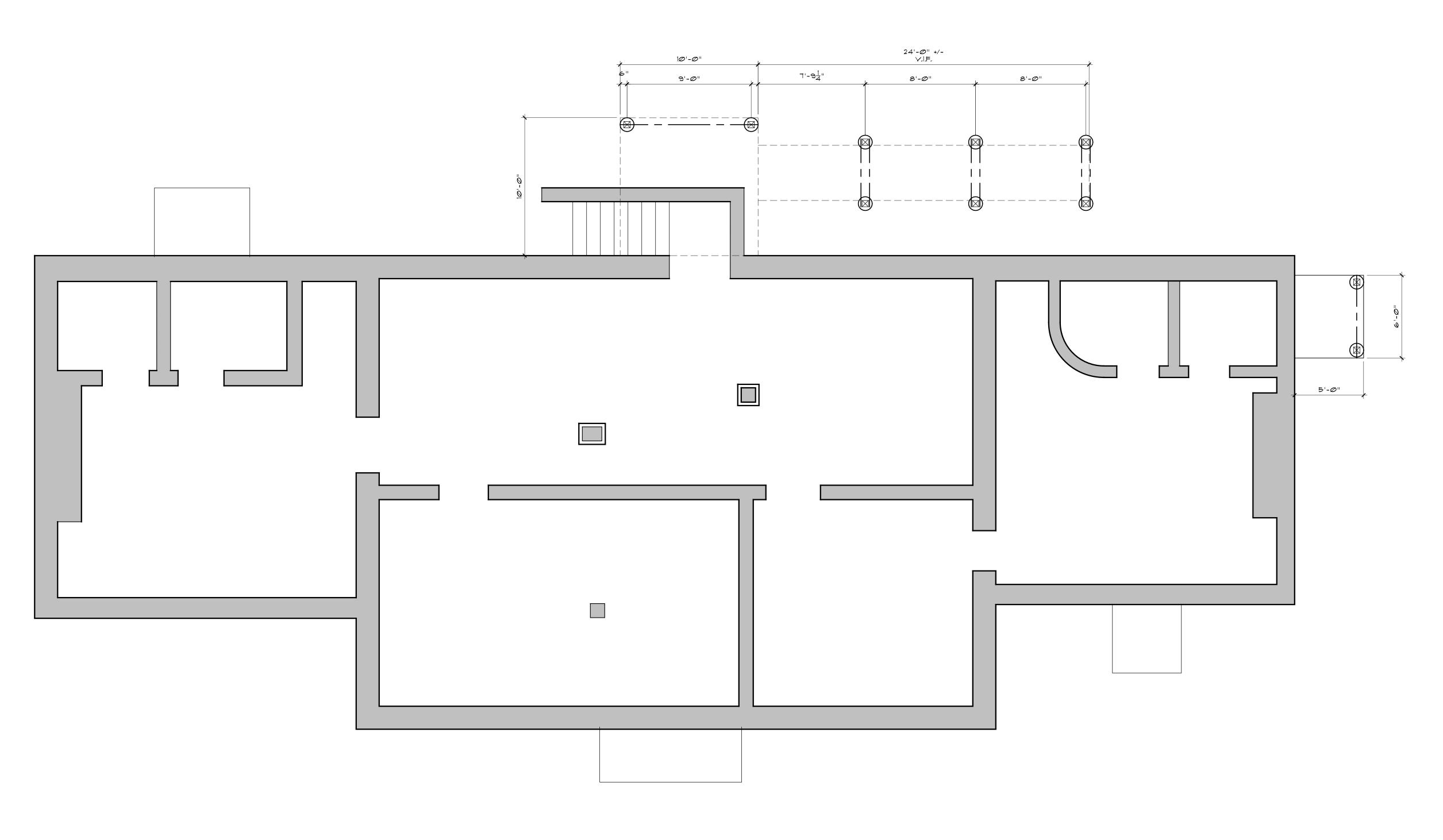
A101 Scale: 1/4" = 1'-0"

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1 Attic Architectural Plan
A103 Scale: 1/4" = 1'-0"

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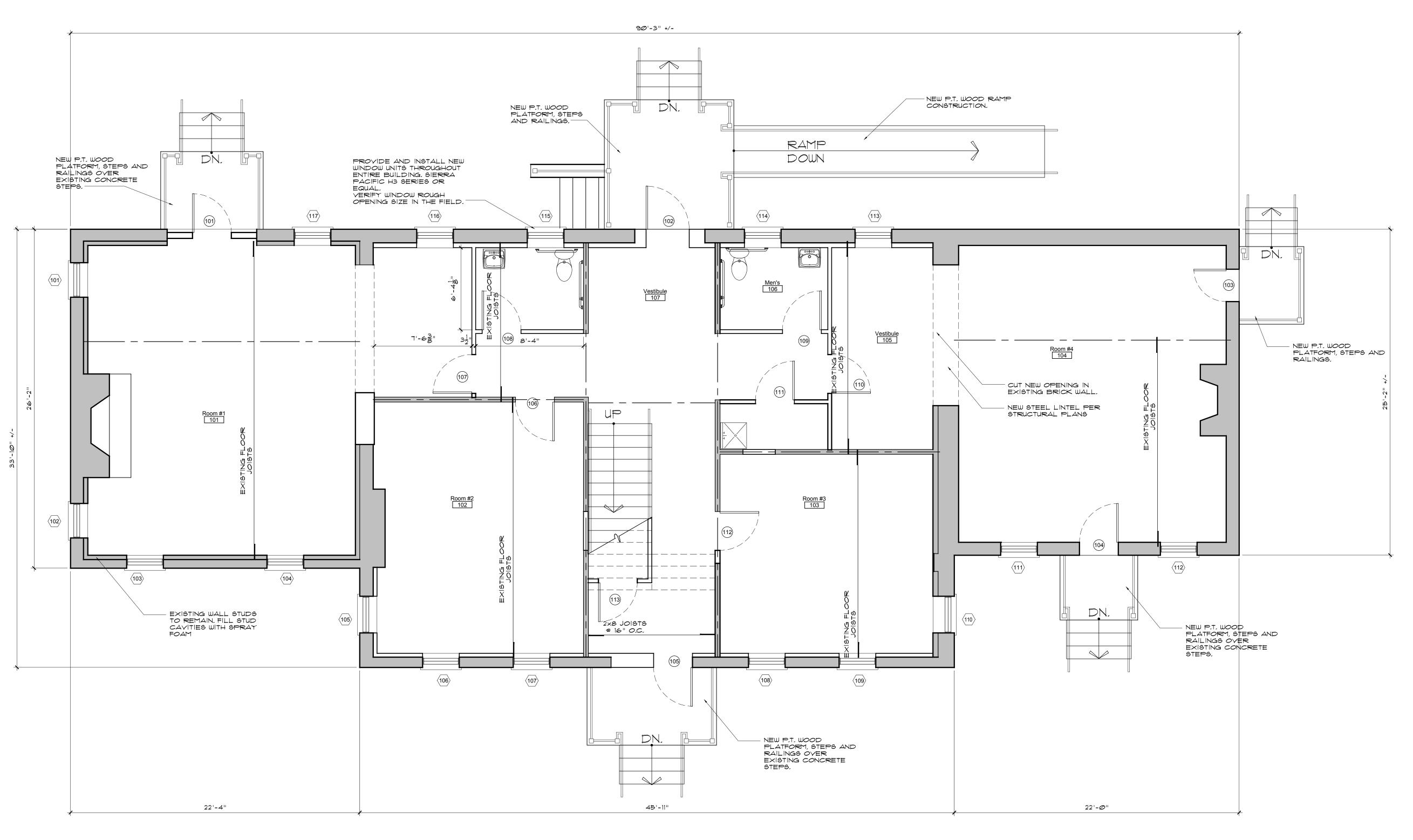


Found

Foundation Plan

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

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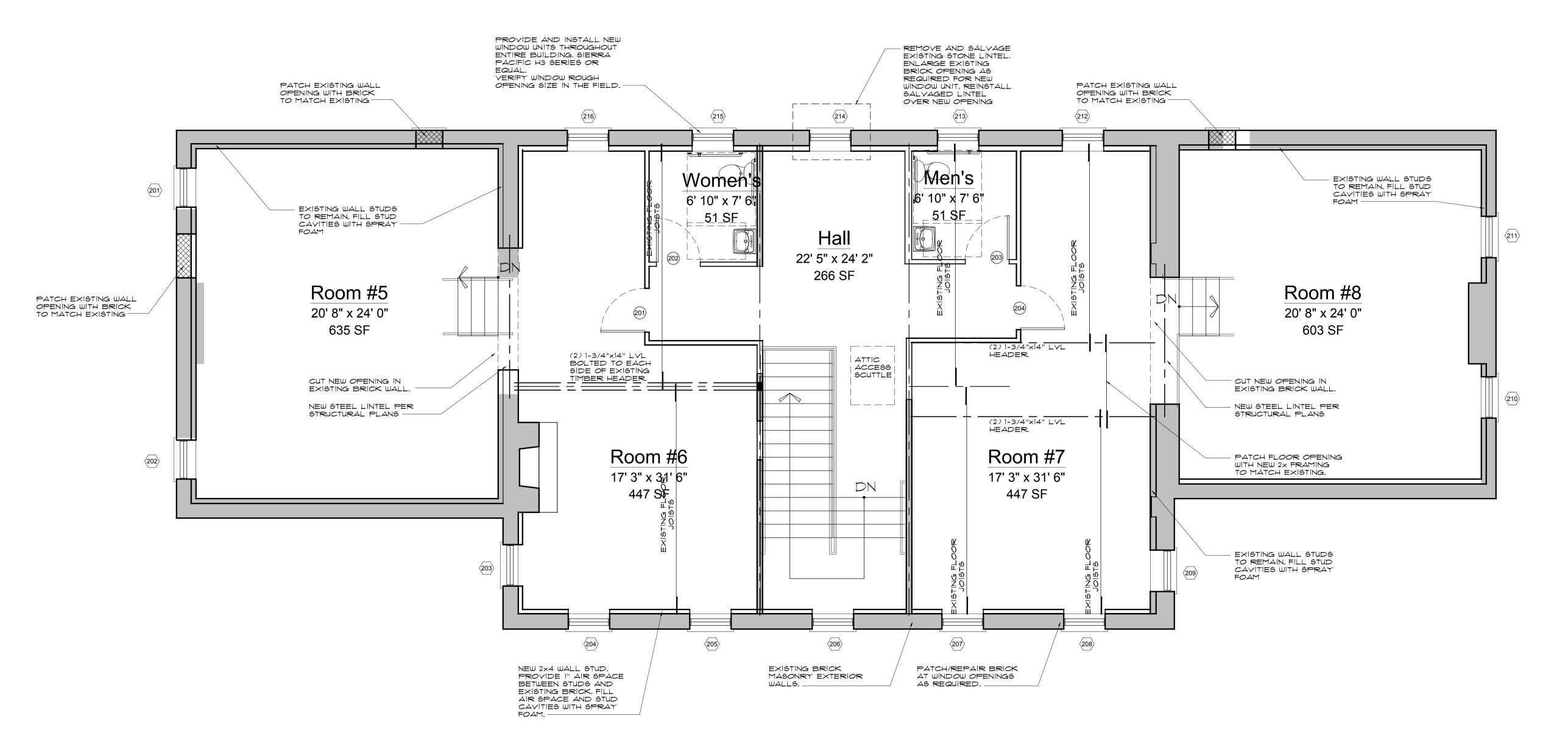


1 First Floor Framing Plan

A105 | Scale: 1/4" = 1'-0"

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A105



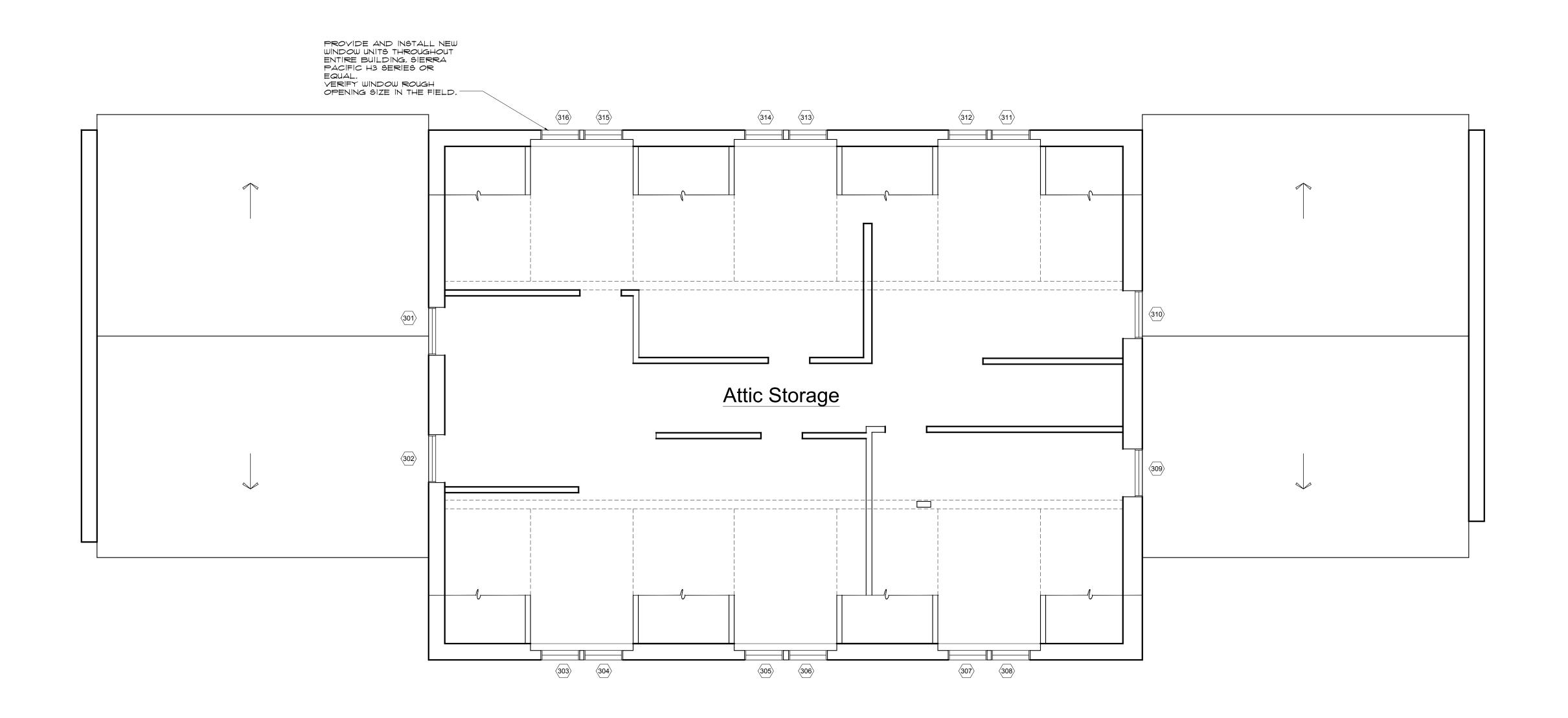
Second Floor Framing Plan Scale: 1/4" = 1'-0"

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Second Floor Framing Plan

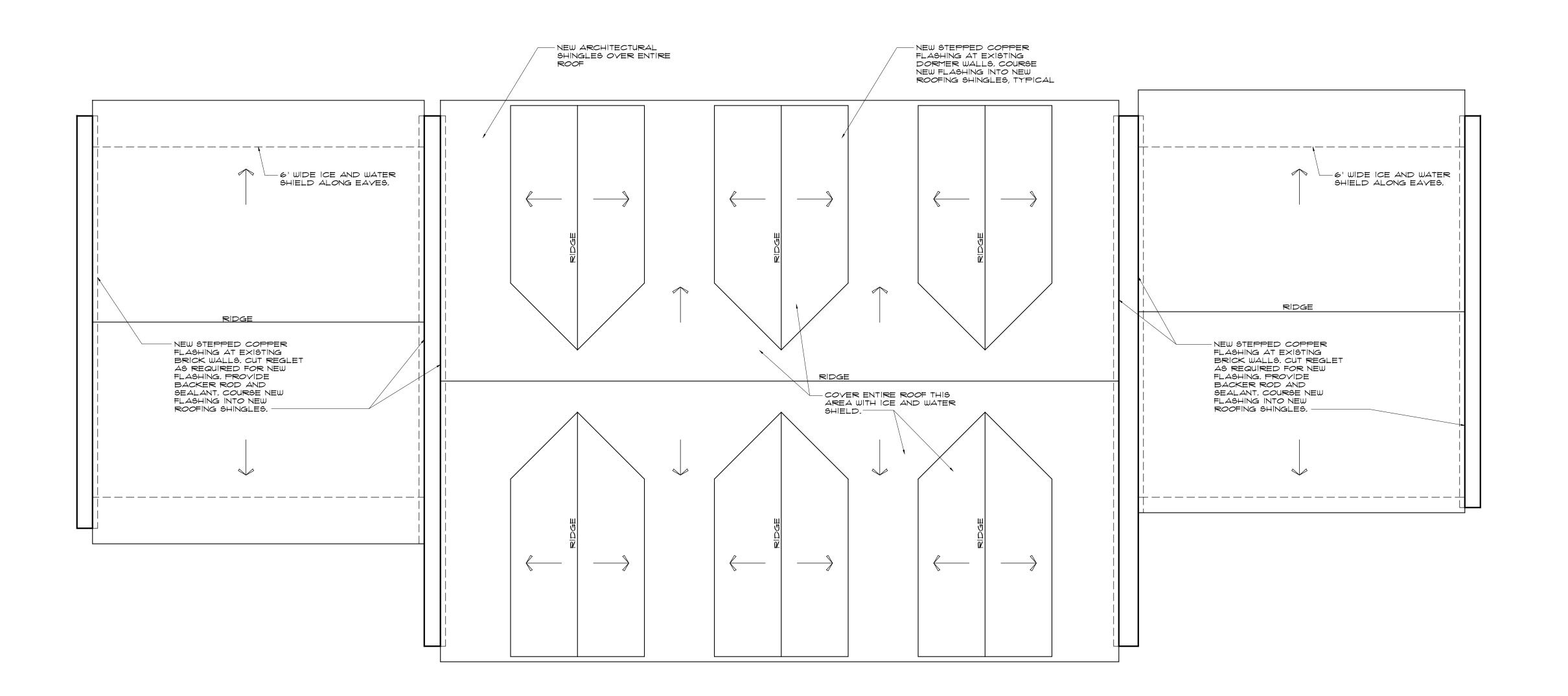
11/27/19 Drawn By: SJF Checked By:

Drawing No. A106



1 Attic Framing Plan

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1 Roof Plan
A108 Scale: 1/4" = 1'-0"

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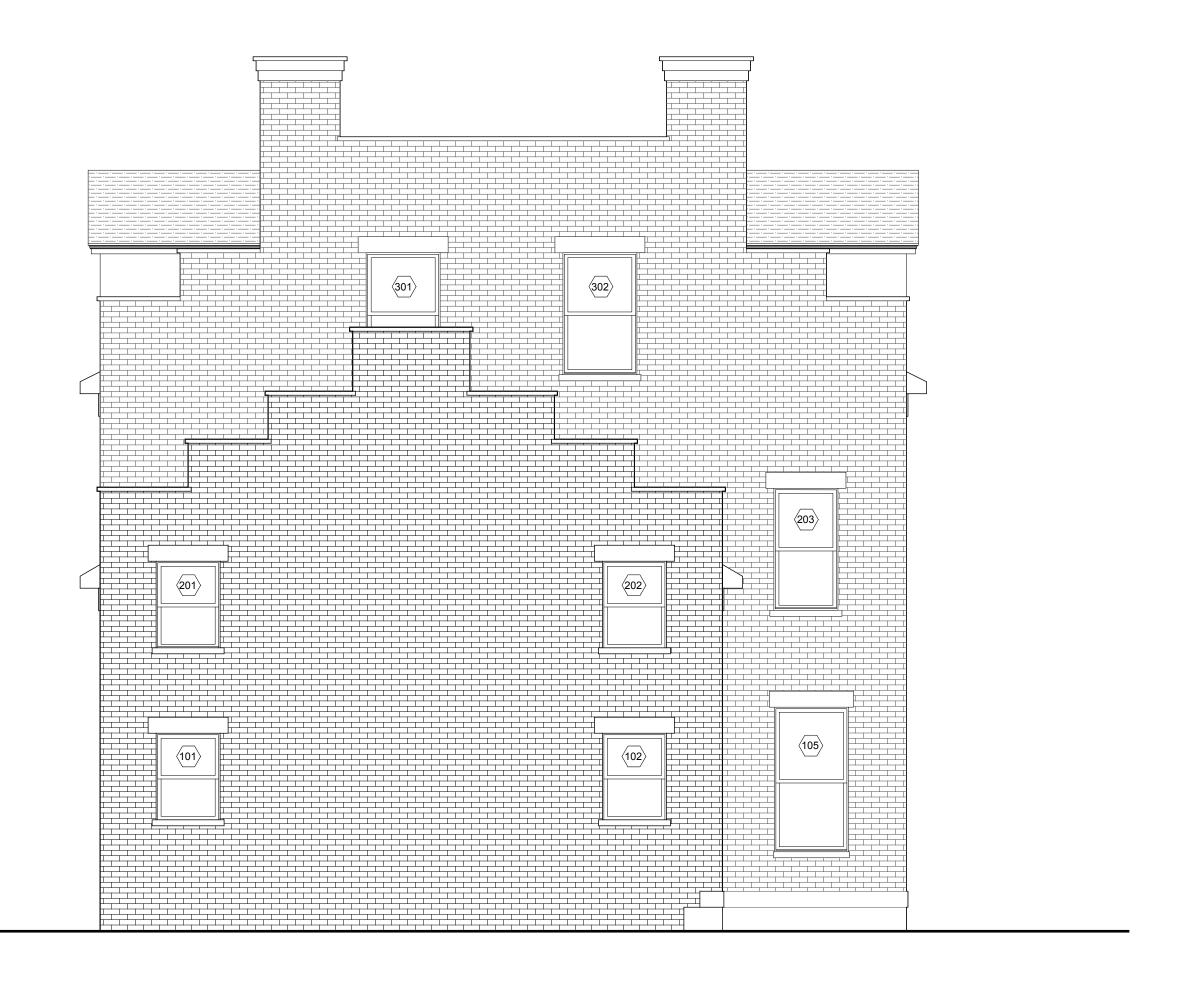
South Elevation

A201 Scale: 1/4" = 1'-0"

Manor House DEGRAW

NORTH STREET
SUITE 101
MIDDLETOWN
NEW YORK
10940

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1 East Elevation
A202 Scale: 1/4" = 1'-0"

West Elevation
A202 Scale: 1/4" = 1'-0"

Sevisions:

Daff

Daff

Daff

Action

Action Manor House DEGRAW

NORTH STREET
SUITE 101
MIDDLETOWN
NEW YORK
10940

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FAX 845.956.9513 DeGraw & DeHaan Architects LLP ® Copyright. These documents are subject to copyright protection as an "Architectural Works" under Title 17 of the United States Code, Chapter 1, Circular 92 §102, as amended December 1990 and known as the Architectural Works Copyright Protection Act (AWCPA) in 1990. The protection includes but is not limited to the overall form as well as the arrangement and composition of spaces and elements of design. Under such protection, unauthorized use of these documents, or work represented, can legally result in the penalties provided. Use for any other purpose without the expressed written consent of DeGraw & DeHaan Architects LLP is a violation of Federal Copyright Law. All rights reserved. Manor House State School Road Warwick, New York 10990 East & West Elevations SJF Drawn By: Checked By: A202



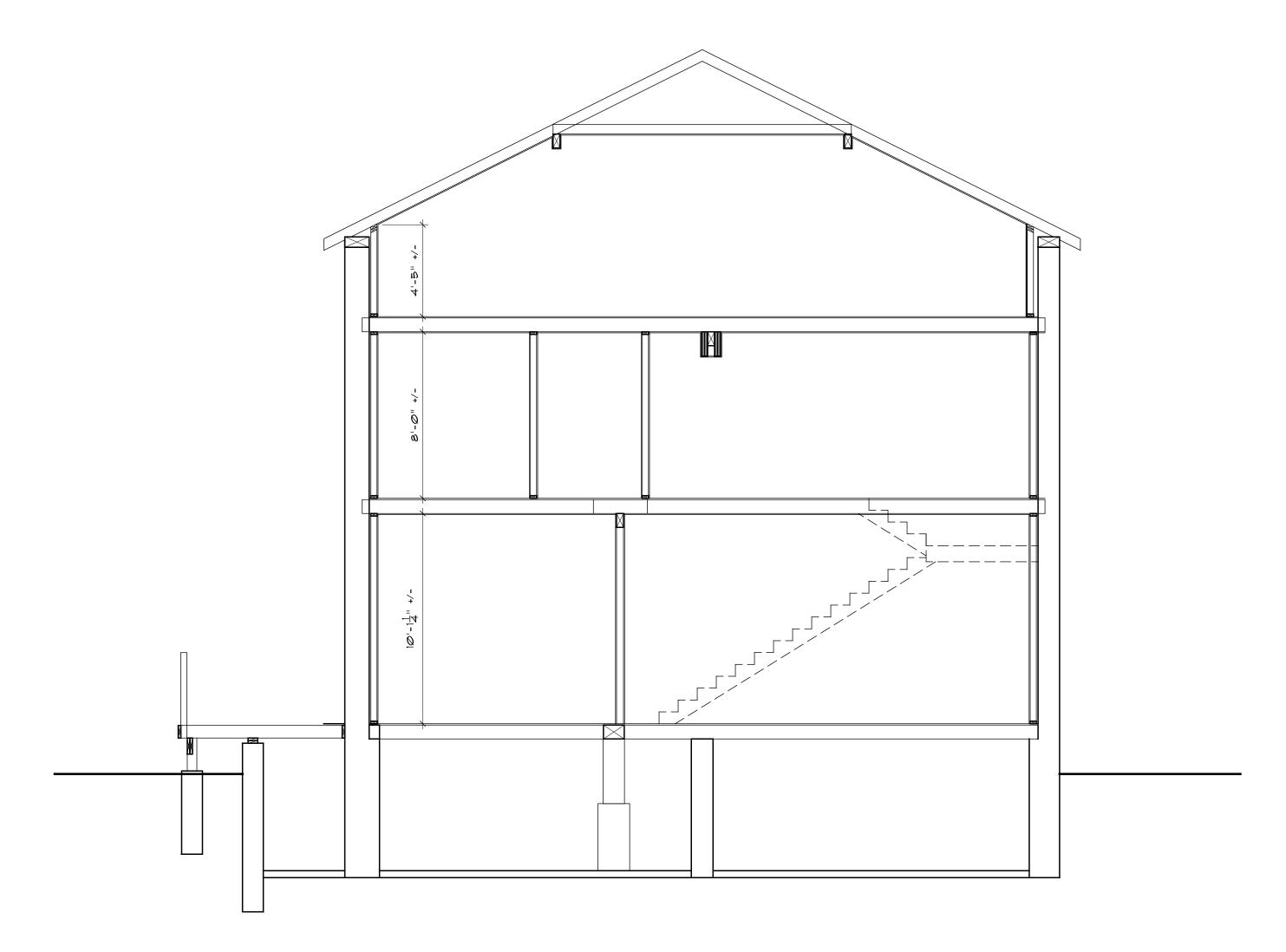
North Elevation

A203 | Scale: 1/4" = 1'-0"

Manor House DEGRAM

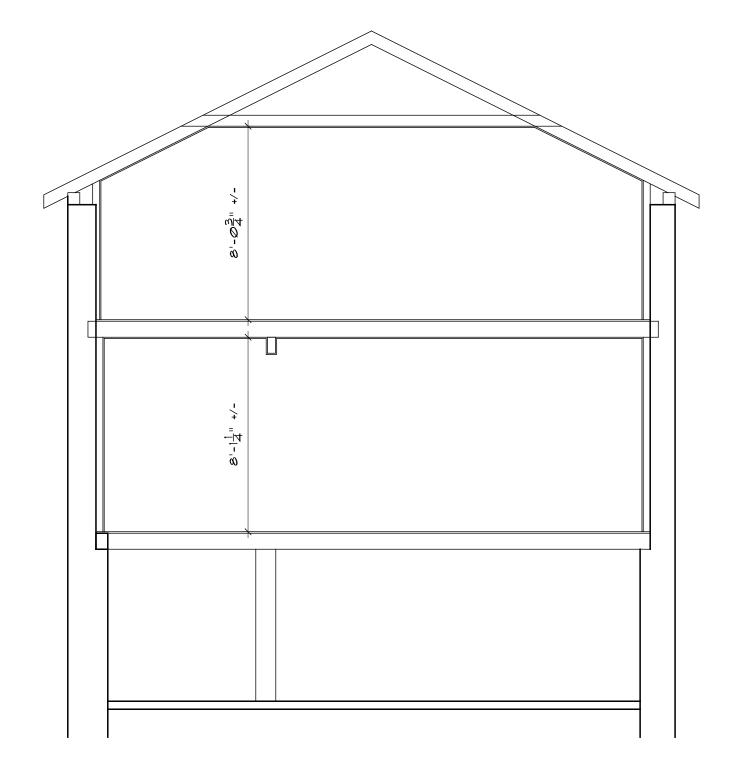
NORTH STREET
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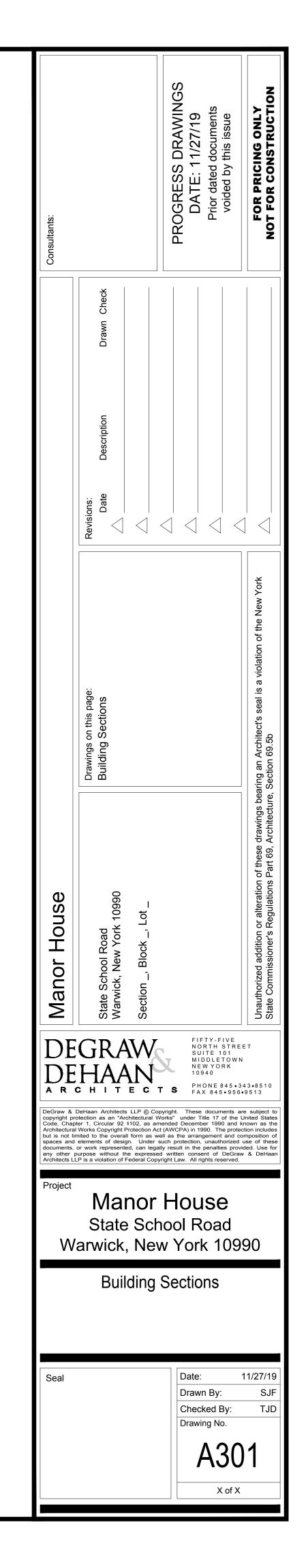
Building Section

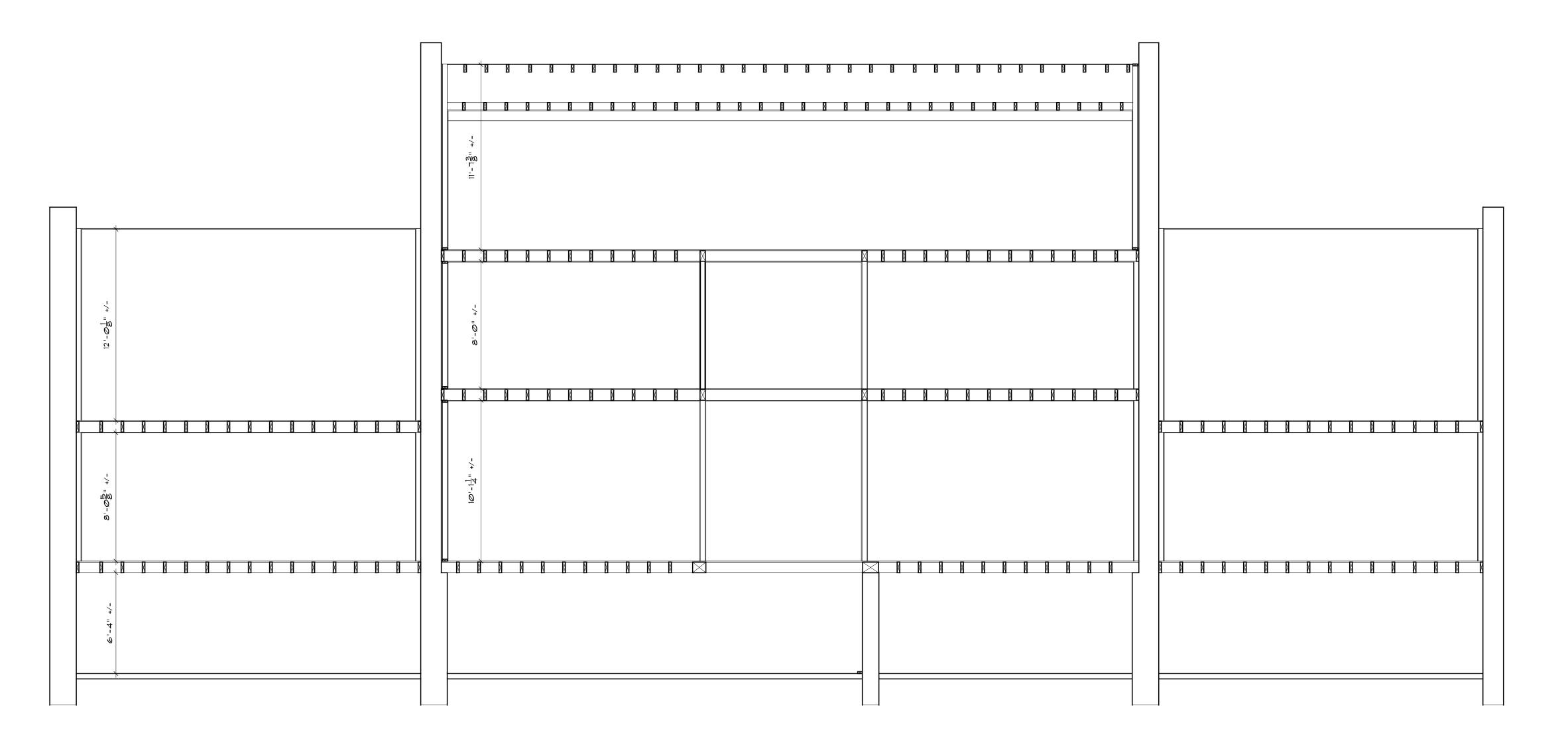
A301 Scale: 1/4" = 1'-0"



Building Section

A301 Scale: 1/4" = 1'-0"

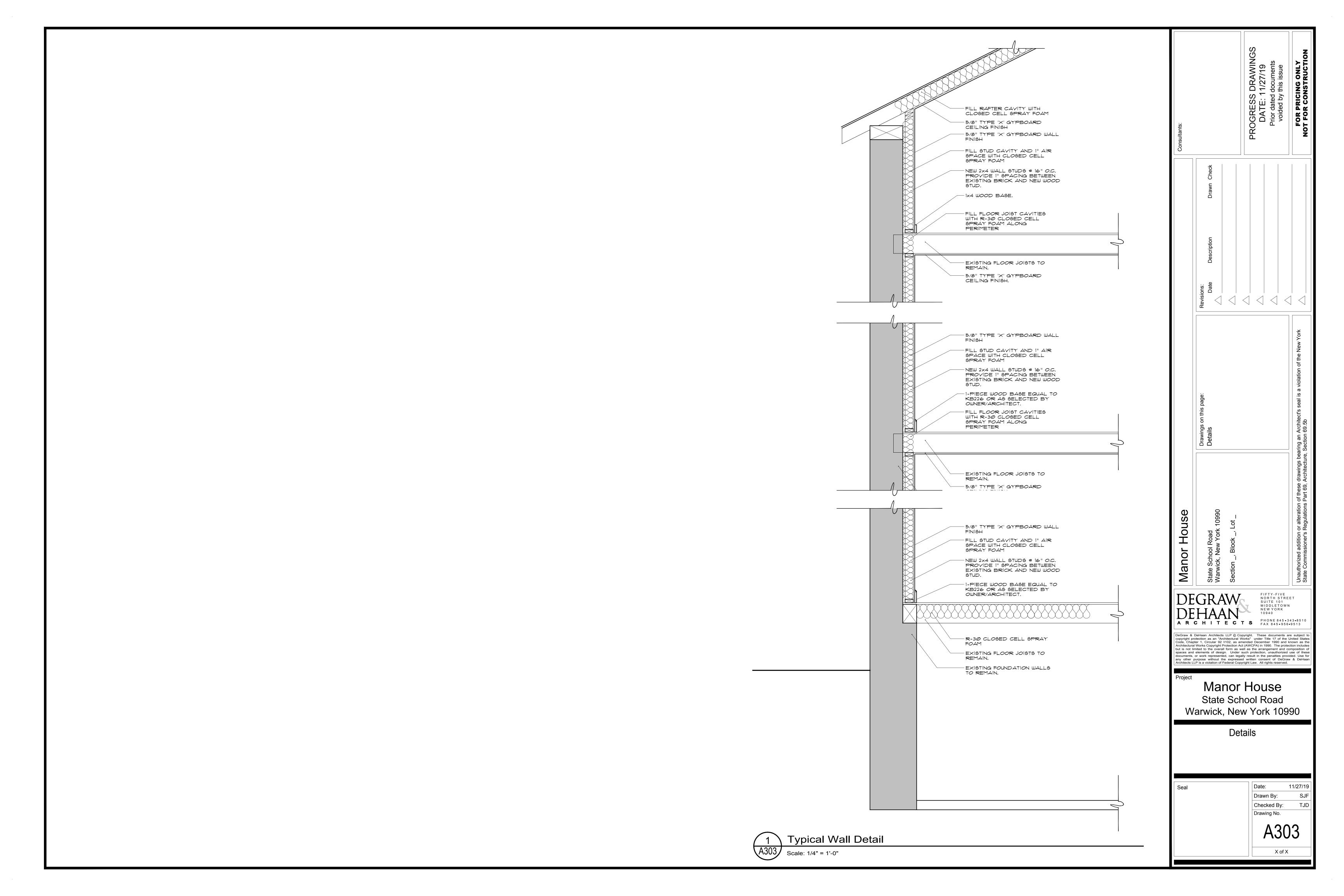




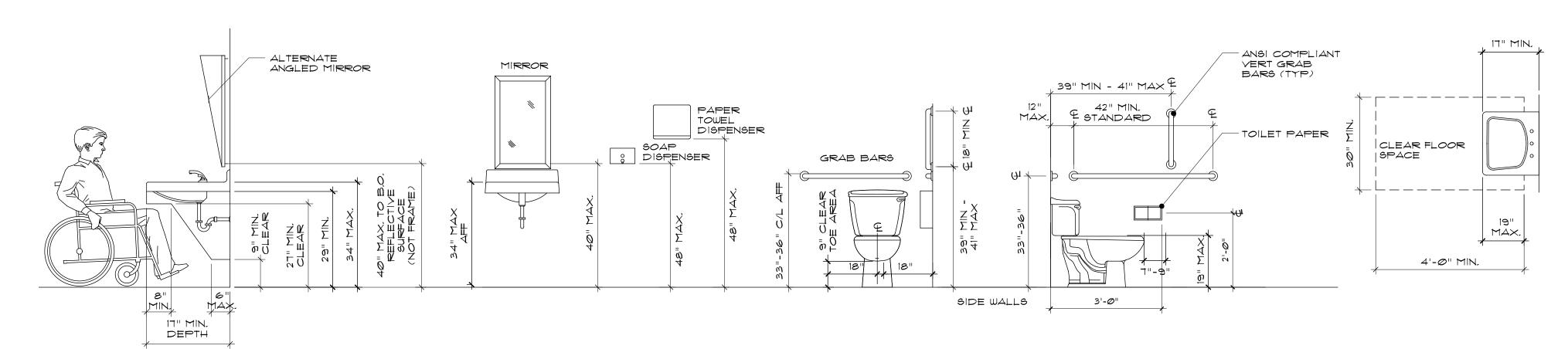
Building Section

A302 Scale: 1/4" = 1'-0"

Consultants:		PROGRESS DRAWINGS DATE: 11/27/19 Prior dated documents voided by this issue	FOR PRICING ONLY NOT FOR CONSTRUCTION
	Drawn Check		
	Revisions: Date Description		
	Drawings on this page: Building Sections		Jnauthorized addition or alteration of these drawings bearing an Architect's seal is a violation of the New York State Commissioner's Regulations Part 69, Architecture, Section 69.5b
Manor House	State School Road Warwick, New York 10990 Section _, Block _, Lot _		Unauthorized addition or alteration of these drawings bearing an Archite State Commissioner's Regulations Part 69, Architecture, Section 69.5b
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	Building	Sections	
Seal		Drawn By: Checked By:	11/27/19 SJF TJD
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		X of X	

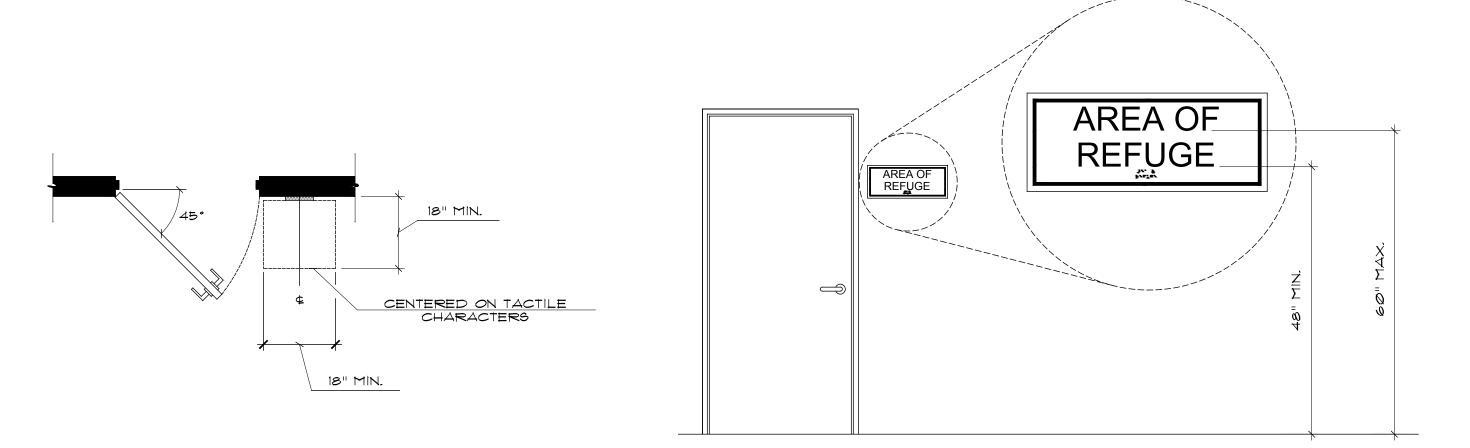


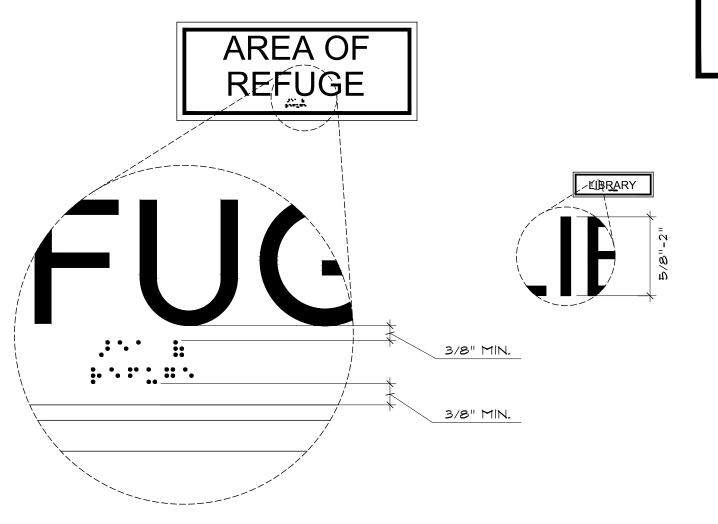
Enlarged ADA Restroom Plan



ANSI A117.1-2003 Restroom Fixture/ Accessory Guidelines (Typ.) A4.01

Scale: 1/2" = 1'-0"

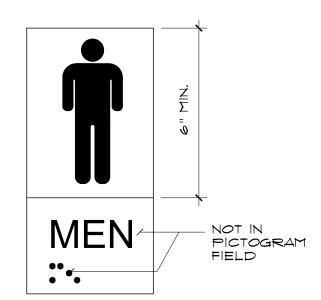






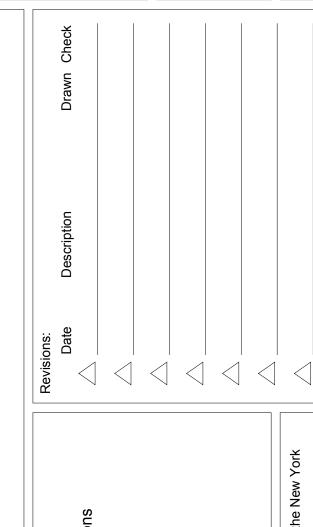
- SOAP DISPENSER (FREESTANDING)- TO BE PROVIDED
- PAPER TOWEL DISPENSERS (FREESTANDING)- TO BE PROVIDED BY OWNER.
- 3. TOILET PAPER DISPENSERS (FREESTANDING)- TO BE
- PROVIDED BY OWNER. 4. GRAB BARS- CONTRACTOR TO PROVIDE AND INSTALL KOHLER PURIST GRAB BARS WITH VIBRANT POLISHED
- CHROME FINISH OR APPROVED EQUAL: *36" HORIZONTAL (MODEL NO. K-11895)-ONE (1) PER RESTROOM.
- *42" HORIZONTAL (MODEL NO. K-11896)-ONE (1) PER RESTROOM. *18" VERTICAL (MODEL NO. K-11892)-ONE (1) PER RESTROOM.
- 5. MIRROR- CONTRACTOR TO PROVIDE AND INSTALL FRAMELESS POLISHED PLATE GLASS MIRROR (REFER TO ELEVATION FOR SIZE) W/ MODEL No. U701-2442 , AS MANUFACTURED BY AJWASHROOM ACCESSORIES OR APPROVED EQUAL.ONE PER RESTROOM.
- 6. LAVATORY & FAUCET- CONTRACTOR TO PROVIDE AND INSTALL ADA COMPLIANT LAVATORY & FAUCET-REFER TO PLUMBING DRAWINGS FOR FIXTURE TYPE.
- WATER CLOSET- CONTRACTOR TO PROVIDE AND INSTALL ADA COMPLIANT WATER CLOSET- REFER TO PLUMBING DRAWINGS FOR FIXTURE TYPE.
- 8. COAT HOOKS CONTRACTOR TO PROVIDE AND INSTALL BOBRICK B-542 SS SATIN FIN COAT HOOKS OR
- APPROVED EQ. TWO (2) PER RESTROOM. 9. WASTE RECEPTACLE (FREESTANDING)- TO BE
- PROVIDED BY OWNER.

NOTE: OWNER/ ARCHITECT TO DETERMINE EQUALS.



Scale: N.T.S.

New Typical ADA Signage Details



Manor House

FIFTY-FIVE NORTH STREET SUITE 101 MIDDLETOWN NEW YORK 10940 A R C H I T E C T S PHONE 845.343.8510

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Manor House State School Road Warwick, New York 10990

Enlarged ADA Restroom Plan ADA Rrestroom Interior Elevations Typical ADA Details

> Drawn By: Checked By:

11/27/19

oor#	Door Type	Manufacturer	Series	Catalog No.	Size	Material	Frame Type	Throat	Label	Hardware	Remarks
(101)		KAWNEER			3×6	ALUMINUM	ALUMINUM			ENTRANCE	
102		KAWNEER			3 ⁴ 7	ALUMINUM	ALUMINUM			ENTRANCE	
103)		KAWNEER			2 × 6	ALUMINUM	ALUMINUM			ENTRANCE	
104)		KAWNEER			2 × 6	ALUMINUM	ALUMINUM			ENTRANCE	
105)		KAWNEER			3× 7	ALUMINUM	ALUMINUM			ENTRANCE	
106					3× 7	WOOD	HOLLOW METAL			OFFICE	
(107)					2× 7	WOOD	HOLLOW METAL			OFFICE	
108					3× 7	WOOD	HOLLOW METAL			BATHROOM	
109					2× 7	WOOD	HOLLOW METAL			BATHROOM	
(110)					3× 7	WOOD	HOLLOW METAL			OFFICE	
(111)					3× 7	WOOD	HOLLOW METAL			STORAGE	
(112)					3× 7	WOOD	HOLLOW METAL			OFFICE	
(113)					3× 7	WOOD	HOLLOW METAL			STORAGE	

1. ALL DOOR GLAZING SHALL BE TEMPERED SAFETY GLAZING. 2. GC SHALL FIELD VERIFY CONDITIONS AND PREPARE SHOP DRAWINGS FOR ARCHITECT REVIEW & APPROVAL PRIOR TO FABRICATION.

Door#	Door Type	Manufacturer	Series	Catalog No.	Size	Material	Frame Type	Throat	Label	Hdwr. Set No.	Remarks
201)					3 x T	WOOD	HOLLOW METAL			OFFICE	
202					3× T	WOOD	HOLLOW METAL			BATHROOM	
203					3× T	WOOD	HOLLOW METAL			BATHROOM	
204)					3× 7	WOOD	HOLLOW METAL			OFFICE	

1. ALL DOOR GLAZING SHALL BE TEMPERED SAFETY GLAZING. 2. GC SHALL FIELD VERIFY CONDITIONS AND PREPARE SHOP DRAWINGS FOR ARCHITECT REVIEW & APPROVAL PRIOR TO FABRICATION.

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Project VV	State Scl arwick, Ne	House hool Road w York 1099 chedule	90
Seal		Date: 1 Drawn By: Checked By: Drawing No. A80	11/27/19 BGD CED

Window	Manufacturer	Series	Window Size	Catalog No.	Lite Pattern	Remarks
Number						
(101)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 3'-8"			
(102)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 3'-8"			
(103)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(104)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(105)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(106)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(107)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(108)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(109)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(110)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
<u>(111)</u>	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(112)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(113)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-Ø"			
(114)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(115)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-0"			
(116)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 6'-Ø"			
<u>\(117 \)</u>	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-Ø"			
. ALL G	LAZING WITHIN 18" AFF	R TO BE CLEAR ANODIZ = SHALL BE TEMPERED ONDITIONS AND PREPA	SAFETY GLAZING.	SEOR ARCHITECT S	PEVIEII & ABBROVA	

Window Number	Manufacturer	Series	Window Type	Catalog No.	Lite Pattern	Remarks
201	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 3'-8"			
202	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 3'-8"			
203	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" x 5'-Ø"			
204	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
205	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
206	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
207	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
208	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
209	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
(210)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
(211)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
(212)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
(213)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
214	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" x 5'-0"			
(215)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" x 5'-Ø"			
216	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" x 5'-Ø"			

Window Number	Manufacturer	Series	Window Size	Catalog No.	Lite Pattern	Remarks
301	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-0"			
302	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-Ø"			
303	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
304	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
305	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
306	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
(307)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
308	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
309	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-0"			
(310)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-8" × 5'-0"			
(311)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
312	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
(313)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
(314)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
315	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			
(316)	SIERRA PACIFIC	H3 DOUBLE HUNG	2'-4" × 3'-8"			

NOTES; 1. ALUM FRAME FINISH COLOR TO BE CLEAR ANODIZED. 2. ALL GLAZING WITHIN 18" AFF SHALL BE TEMPERED SAFETY GLAZING. 3. GC SHALL FIELD VERIFY CONDITIONS AND PREPARE SHOP DRAWINGS FOR ARCHITECT REVIEW & APPROVAL PRIOR TO FABRICATION.

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	Wind	ow S	Schedule	
Seal			Date: 11/2 Drawn By: Checked By: Drawing No. A802	27/19 SJF CED