

Little, Shelby

From: Courtney Morrison <cmorrison@madearch.design>
Sent: Friday, January 23, 2026 1:41 PM
To: Little, Shelby
Cc: Karls Mundaray; Roy Fleeman; Kate Petri
Subject: RE: 245 Forest Ave - Stop Work
Attachments: We sent you safe versions of your files; Fleeman Remodel 245 Forest.tiff

Mimecast Attachment Protection has deemed this file to be safe, but always exercise caution when opening files.



Good afternoon, Shelby. Thank you for taking my call this morning. As discussed, below is a recap of how we got to where we are today.

In October of 2025 we submitted for and were approved by the Historic Planning Commission for a major remodel/addition to the existing house at 245 Forest Ave. The packet that was submitted and approved is attached here for your reference.

About a month after receiving HPC approval we submitted for permit and were approved without comments.

Between the HPC approval and permit submission, we continued to advance the drawings for construction and coordinate between myself, our structural engineer and our contractor. During this time it was determined that the existing foundations would not be adequate to support the addition of the proposed second story. So, we updated the drawings to facilitate the rebuilding of the foundations. That is what is reflected in the approved permit drawings.

During the HPC meetings the demolition scope was never mentioned or discussed. So, we updated it for the permit drawings understanding it would be reviewed and would either be approved or disapproved. The permit drawings were approved and we started construction. We were certainly not trying to deceive anyone or “pull a fast one” and get away with something. This is evident in the fact that there has not been any change to the front elevation design that was discussed, presented and approved at the HPC.

If you have any questions, or need additional information please let me know.

Thank you for your attention to this matter. We are hopeful for a quick resolution.

COURTNEY MORRISON, NCARB
FOUNDING ARCHITECT

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www.madearchitecture.design

MADE
ARCHITECTURE & DESIGN





MARIETTA HISTORIC PRESERVATION COMMISSION

205 Lawrence Street
Phone: 770.794.5669

Marietta, GA 30060
Fax: 770.794.5655

November 17, 2025
Courtney Morrison
MADE Architecture & Design
By Email: cmorrison@madearch.design

Re: 245 Forest Avenue NE- Limited Demolition, Partial New Construction, Additions, Material Change in Appearance

At the November 3, 2025, meeting of the Historic Preservation Commission (HPC), your certificate of appropriateness application for limited demolition, partial new construction, additions and material change in appearance was **APPROVED** as submitted. The certificate of appropriateness requested the following:

- Limited demolition and partial new construction at the existing single-family residence located at 245 Forest Avenue NE as described in the application and the architectural drawings included with the submission.

A motion to approve was made by commission member Steve Imler, second by commission member Chris Campbell and carried out by a vote of 6-0-0 (Forest Avenue Historic District members were absent).

Contact Permits and Inspections (770) 794-5454/5177 for information regarding the online permitting process if needed.

Please give Development Services a call if you have any questions.

Sincerely,

Sandra Lloyd

Administrative Assistant
Secretary to the Historic Board of Review
Department of Development Services
City of Marietta, GA
Cc By email: royfleeman@gmail.com; katepetri@gmail.com; bigdbrowne@yahoo.com;
jhoover423@gmail.com



Application for a Certificate of Appropriateness (COA)

Applicant: <u>Courtney Morrison</u>	Phone Number: <u>404.735.2132</u>
Email Address: <u>cmorrison@madearch.design</u>	
Subject Property: <u>245 Forest Ave NE</u>	Parcel ID: <u>16116000850</u>
Property Owner: <u>Roy and Kate Fleeman</u>	Phone Number: <u>Roy: 770.274.9559</u> <u>Kate: 404.610.9400</u>

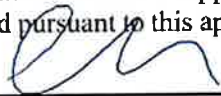
Type of Project Proposed:

- ☐ Demolition
- ☐ New Construction/Infill
- ☒ Additions
- ☒ Material Change in Appearance

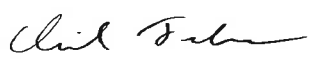
Description of Proposed Project (attach additional sheets if necessary):

This project proposes limited demolition and partial new construction at the existing single-family residence located at 245 Forest Ave NE - per the included architectural drawings. The resulting addition would add increased living space on the ground floor and 3 new bedrooms and common space on the expanded second floor. The materials of the new home are proposed to be a combination of shake siding and lapped siding (6" and 4" exposure) and trim. This is similar to what is present on the existing house and surrounding homes in the Forest Hills Historic District. Care will be taken to ensure the fenestration is similar to what exists on the house today to create a cohesive visual in the neighborhood.

I hereby affirm that the information supplied on this application is correct and if found to be incorrect that any permit issued pursuant to this application may be void.

Signature:  **Date:** September 18, 2025

***Applicant/Owner/or Representative Must Be Present at the Historic Preservation Commission Meeting**

<i>To be completed by STAFF ONLY</i>	
HPC Hearing Date: <u>11/3/25</u>	City Council Hearing Date: _____
APPROVAL	DENIAL
Conditions: _____	
	
Chairman's Signature	Date

FLEEMAN RESIDENCE



245 FOREST AVE. REMODEL

OCTOBER 19, 2025



CURRENT



PROPOSED



245 FOREST AVE. REMODEL

OCTOBER 19, 2025

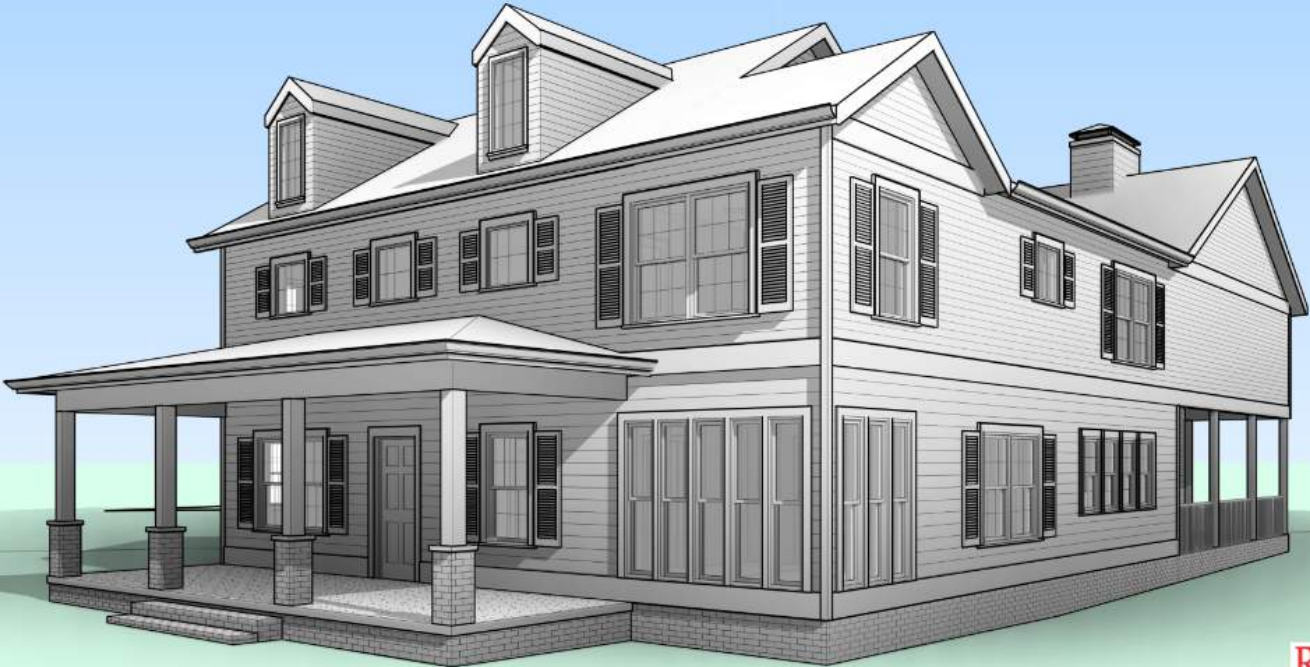


FRONT ELEVATION



245 FOREST AVE. REMODEL

RECEIVED
10/20/25
OCTOBER 19, 2025



245 FOREST AVE. REMODEL

RECEIVED
10/20/25
OCTOBER 19, 2025

WEST (LEFT)



EAST (RIGHT)



245 FOREST AVE. REMODEL

RECEIVED
10-20-25
OCTOBER 19, 2025



THANK YOU

Permit Number:

BLDG-2025-033828

Project Number:

BLDG2511065886



MUST BE POSTED ON JOB SITE

BUILDING PERMIT

Main #: 770-794-5659

Permit Date:

12/10/2025

Address:	245 FOREST AVE, MARIETTA, GA 30060	Subdivision :	
Lot # :		Suite # :	
Contractor :	Karls Mundaray	Contractor Contact # :	(470) 357-5865

Inspection #	Type	Scheduled Date	Status	Status Date
INSP2025 11184697	Zoning, Final		Required	11/20/2025
INSP2025 11184794	Building, Final		Required	11/21/2025
INSP2025 11184795	Building, Footing		Required	11/21/2025
INSP2025 11184796	Building, Foundation Wall		Required	11/21/2025
INSP2025 11184797	Building, Framing		Required	11/21/2025
INSP2025 11184798	Building, Insulation		Required	11/21/2025
INSP2025 11184799	Building, Sheathing		Required	11/21/2025

This Project is for the remodel and addition to the existing residence. Include selective demolition and new construction per architectural and structural plans.

"The issuance of this permit authorizes improvements of the real property designated herein which improvements may subject such property to mechanics' and materialmen's liens pursuant to Part 3 of Article 8 of Chapter 14 of Title 44 of the Official Code of Georgia Annotated. In order to protect any interest in such property and to avoid encumbrances thereon, the owner or any person with an interest in such property should consider contacting an attorney or purchasing a consumer's guide to the lien laws which may be available at building supply home centers." Reference: O.C.G.A. 8-2-26(e)(2)

Comments

All Erosion & Sediment Control measures must be in place at all times during construction.
At anytime the proper Erosion & Sediment Control is not in place a Stop Work Order will be issued.

- DO NOT SCALE DRAWINGS.
- VERIFY FIELD CONDITIONS PRIOR TO COMMENCEMENT OF EACH PORTION OF WORK. NOTIFY ARCHITECT IMMEDIATELY OF ANY DISCREPANCY FROM THE CONTRACT DOCUMENTS.
- THE CONTRACT DOCUMENTS ARE COMPLEMENTARY AND WHAT IS REQUIRED BY ONE SHALL BE BINDING AS IF REQUIRED BY ALL. THE CONTRACTOR SHALL COORDINATE ALL PORTIONS OF THE WORK DESCRIBED IN THE CONTRACT DOCUMENTS. NOTIFY ARCHITECT FOR RESOLUTION OF ALL DISCREPANCIES PRIOR TO CONSTRUCTION.
- ANY DISCREPANCIES BETWEEN ARCHITECTURAL AND CONSULTANT DRAWINGS SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT.
- PROVIDE SUBMITTALS FOR ALL EQUIPMENT, FIXTURES, MILLWORK, AND FINISHES. NO SUBSTITUTION WILL BE ACCEPTABLE WITHOUT SPECIFIC PRIOR APPROVAL OF THE ARCHITECT AND OWNER.
- ALL QUANTITIES SHALL BE VERIFIED PRIOR TO ORDERING.
- CONTRACTOR SHALL VERIFY COMPATIBILITY OF ALL ARCHITECTURAL CONDITIONS W/ APPLIANCES, EQUIPMENT, FIXTURES, HARDWARE, AND MOUNTING ACCESSORIES.
- ANY PORTIONS OF THE EXISTING CONDITION INTENDED FOR RE-USE (INCLUDING BUT NOT LIMITED TO EQUIPMENT, FIXTURES, HARDWARE, FINISHES, ETC) SHALL BE THOROUGHLY INSPECTED, CLEANED, SERVICED, REPAIRED AS NEEDED, UPGRADED TO COMPLY WITH CURRENT CODES, AND BROUGHT TO LIKE-NEW CONDITION BY CONTRACTOR. ALL EXISTING LIGHT FIXTURES SHALL BE RE-LAMPED BY CONTRACTOR. CONTRACTOR IS RESPONSIBLE FOR IDENTIFYING FULL SCOPE OF THIS WORK DURING THE BID PHASE, NOTIFYING ARCHITECT OF ANY WORK NOT DESCRIBED IN THE CONTRACT DOCUMENTS, AND INCLUDING THIS COST IN INITIAL CONTRACT SUM.
- GC TO VERIFY FEASIBILITY OF AND COORDINATE DELIVERY FOR ALL OWNER-PROVIDED ITEMS, INCLUDING LOADING ZONE ACCESS AND WIDTH OF ALL HALLWAYS, DOORS, ELEVATORS, ETC. ALONG ROUTE OF DELIVERY. CONTRACTOR IS RESPONSIBLE FOR IDENTIFYING FULL SCOPE OF THIS WORK DURING THE BID PHASE, NOTIFYING ARCHITECT OF ANY ISSUES, AND INCLUDING THIS COST IN INITIAL CONTRACT SUM.
- ALL ENVELOPE AND MECHANICAL CERTIFICATE OF ACCEPTANCE FORMS, AND ALL RELATED ACCEPTANCE DOCUMENTS SHALL BE PROVIDED AND SUBMITTED TO THE FIELD INSPECTOR DURING CONSTRUCTION AS REQUIRED.
- CONTRACTOR SHALL VERIFY ALL DIMENSIONS SHOWN ON THE DRAWINGS AND CONFIRM THOSE WITH MEASUREMENTS TAKEN IN THE FIELD. ANY DISCREPANCIES IN THE DRAWINGS SHOULD BE BROUGHT TO THE ARCHITECT'S ATTENTION IN WRITING
- THE CONTRACTOR SHALL COORDINATE WITH THE OWNER FOR THE SELECTION OF ALL APPLIANCES AND RELATED ACCESSORIES. ALL COLORS, FINISHES, AND OPTIONS TO BE CONFIRMED BY OWNER.
- THE CONTRACTOR SHALL CONFIRM WITH THE OWNER THE SELECTION OF ALL INTERIOR FINISHES INCLUDING FLOOR COVERINGS AND UNDERLAYMENTS, PAINT, AND OTHER WALL COVERINGS, BASE, LAMINATES, TILE, ETC.
- THE CONTRACTOR SHALL CONFIRM WITH THE OWNER THE DESIGN, MATERIALS, FINISHES, AND HARDWARE OF ALL BUILT-IN MILLWORK AND CABINETY AND SHALL SUBMIT SHOP DRAWINGS FOR LANDLORD AND ARCHITECT APPROVAL PRIOR TO FABRICATION.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN AND INSTALLATION OF OF THE HVAC AND DISTRIBUTION SYSTEM AS REQUIRED. ALL SYSTEMS SHALL BE INSTALLED IN COMPLIANCE WITH GOVERNING CODES AND REGULATIONS.
- ADDITIONS AND ALTERATIONS MUST COMPLY WITH CURRENT CODE REQUIREMENTS FOR THE LOCATION OF SMOKE ALARMS AND CARBON MONOXIDE ALARMS (IRC314.3 AND 315.3) THROUGHOUT THE ENTIRE HOUSE.

A 3D architectural rendering of a two-story house. The house features a light-colored horizontal siding and a dark gray brick foundation. A covered front porch with a flat roof is supported by four square columns, two of which are finished with brick. The porch has a small set of steps leading up to it. The main body of the house has several windows with dark shutters, including a large double window on the second floor and a row of four smaller windows. A large bay window with multiple panes is located on the ground floor. The roof is gabled with three dormer windows, each containing a single window. A chimney is visible on the right side of the roof. The house is set against a clear blue sky and a green lawn.



PROJECT DESCRIPTION:

DESCRIPTION: THIS PROJECT IS FOR THE REMODEL AND ADDITION TO THE EXISTING RESIDENCE LOCATED AT THE ADDRESS **245 FOREST AVENUE NE, MARIETTA, GA 30060**. THE BUILD-OUT WILL INCLUDE SELECTIVE DEMOLITION AND LIMITED NEW CONSTRUCTION PER THIS SET OF DRAWINGS.

REFER TO STRUCTURAL DRAWINGS FOR COMPLETE SCOPE.

AREA:

EXISTING:		NEW CONDITIONED SPACE:	
EXISTING MAIN FLOOR:	2,566 SF	NEW MAIN FLOOR:	588 SF
EXISTING UPPER FLOOR:	680 SF	NEW UPPER FLOOR:	1,430 SF
EXISTING SF TOTAL:	3,246 SF	NEW SF TOTAL:	2,018 SF

TOTAL SF (EXISTING + NEW): 5,264 SF

ZONING:

R4 - FOREST HILLS HISTORIC DISTRICT

APPLICABLE CODES:

ALL WORK SHALL BE IN ACCORDANCE WITH THE FOLLOWING CODES AND ORDINANCES

RESIDENTIAL: INTERNATIONAL RESIDENTIAL CODE, 2018 EDITION, WITH GEORGIA AMMENDMENTS (2020, 2024)

FIRE: INTERNATIONAL FIRE CODE, 2018 EDITION

PLUMBING: INTERNATIONAL PLUMBING CODE, 2018 EDITION, WITH GEORGIA AMENDMENTS
(2020 2022 2023 2024)

MECHANICAL: INTERNATIONAL MECHANICAL CODE, 2018 EDITION, WITH GEORGIA AMENDMENTS (2020, 2024)

FUEL GAS: INTERNATIONAL FUEL GAS CODE, 2018 EDITION, WITH GEORGIA AMENDMENTS (2020-2022)

ELECTRICAL: NATIONAL ELECTRICAL CODE, 2023 EDITION
ENERGY: INTERNATIONAL ENERGY CONSERVATION CODE, 2015 EDITION, WITH GEORGIA SUPPLEMENTS AND AMENDMENTS (2020, 2022, 2023)

ACCESSIBILITY: GEORGIA ACCESSIBILITY CODE 120-3-20

LIFE SAFETY: 2024 NFPA 101 LIFE SAFETY CODE

NOTHING IN THESE DRAWINGS SHALL BE TAKEN AS PERMITTING OR PROPOSING WORK NOT CONFORMING TO THESE CODES AND REGULATIONS

Sheet List

Sheet Number	Sheet Name
ARCHITECTURAL	
A000	COVERSHEET
A001	SCHEDULES
A100	SITE PLAN
A101	EXISTING & DEMO MAIN LEVEL PLAN
A102	EXISTING & DEMO UPPER LEVEL PLAN
A103	NEW LOWER LEVEL PLAN
A104	NEW UPPER LEVEL PLAN
A105	ROOF PLAN
A201	NEW LOWER LEVEL R.C.P.
A202	NEW UPPER LEVEL R.C.P.
A401	ELEVATIONS
A402	ELEVATIONS
A403	ELEVATIONS & DETAILS
A404	ELEVATIONS
STRUCTURAL	
S001	GENERAL NOTES
S002	GENERAL NOTES
S003	GENERAL NOTES
S004	GENERAL NOTES
S101	FOUNDATION PLAN
S201	FIRST FLOOR FRAMING PLAN
S202	FIRST LEVEL WALL FRAMING PLAN
S203	SECOND FLOOR FRAMING PLAN
S204	SECOND LEVEL WALL FRAMING PLAN
S301	ROOF FRAMING PLAN
S401	BRACING WALL SCHEDULES & DETAILS
S402	WALL FRAMING SCHEDULES & DETAILS
S403	WALL FRAMING & BEAM PENETRATIONS
S601	FOUNDATION SECTIONS & DETAILS
S701	FLOOR FRAMING SECTIONS & DETAILS
S801	ROOF FRAMING SECTIONS & DETAILS

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PROJECT: Fleeman Residence Remodel & Addition
245 Forest Avenue NE
Marietta, GA 30060

ARCHITECT: Made Architecture, LLC
Courtney Morrison, NCARB
453 Maple Avenue, NW
Marietta, GA 30064
404.735.2132
cmorrison@madearch.design

OWNERS: Roy and Kate Fleeman
270 Hunt Street NE
Marietta, GA 30060
Roy: 770.274.9559
royfleeman@gmail.com
Kate: katepetri@gmail.com

STRUCTURAL ENGINEER: Fernz Engineering
Michael Fernandez
488 Thomas Road
Cleveland, GA 30528
706.969.5636
mike@fernz-structural.com



November 14, 2025

Issuances

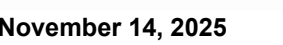
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COVERSHEET

Project number	20250505
Date	November 14, 2025
Drawn by	CM
Checked by	CM

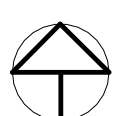
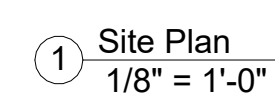
A000

Scal

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Project number	20250505
Date	November 14, 2025
Drawn by	CM
Checked by	CM

Scale $1/8" = 1'-0"$



EXISTING TO BE REMOVED:

EXISTING TO BE REMOVED:

EXISTING TO REMAIN:

MADE
ARCHITECTURE & DESIGN

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PROJECT: Fleeman Residence Remodel & Addition
245 Forest Avenue NE
Marietta, GA 30060

ARCHITECT: Made Architecture, LLC
Courtney Morrison, NCARB
453 Maple Avenue, NW
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November 14, 2025

Issuances

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EXISTING & DEMO MAIN LEVEL PLAN

Project number	20250505
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Date	November 14, 2025
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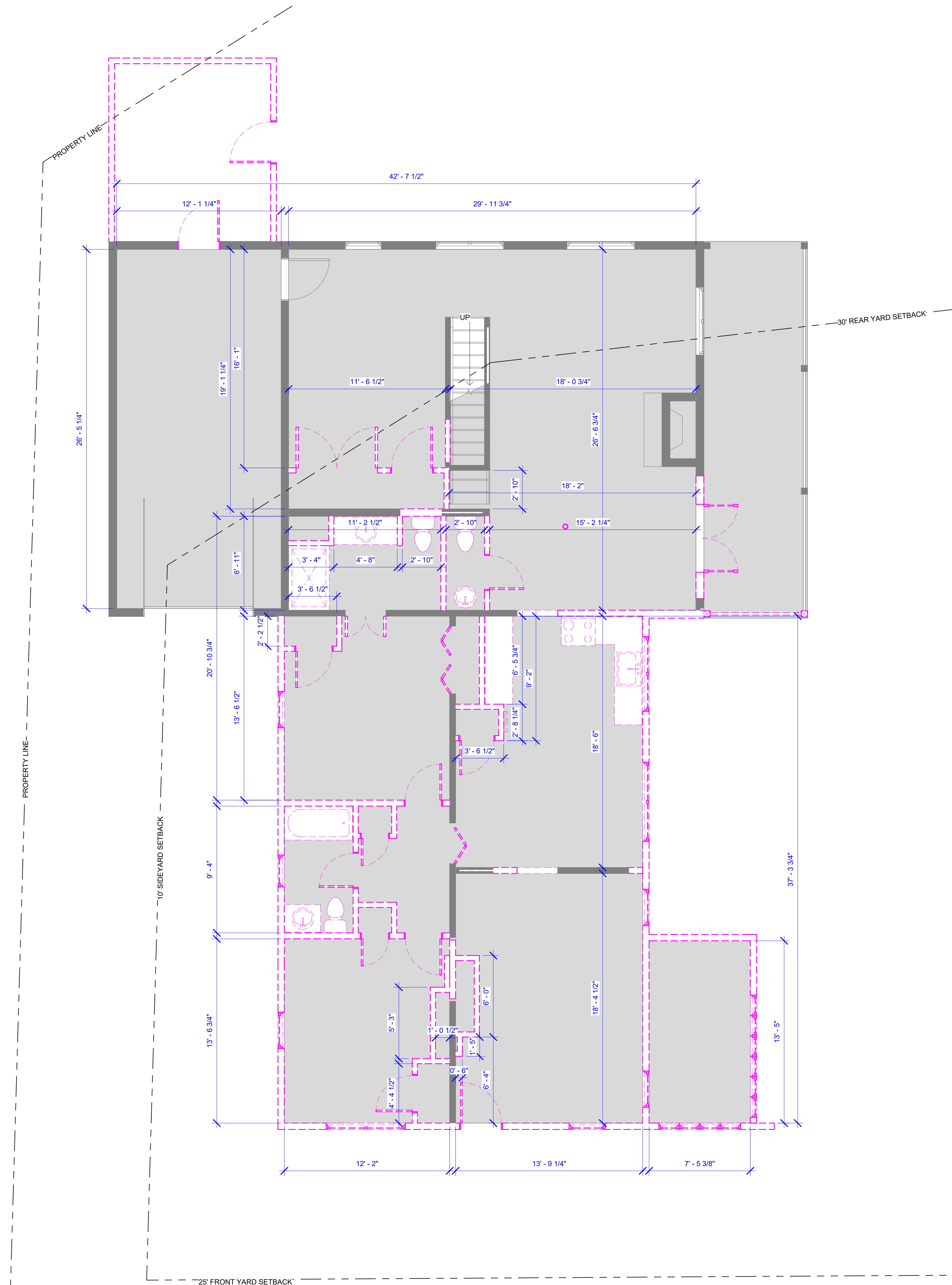
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Checked by	CM
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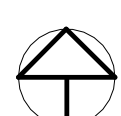
A101

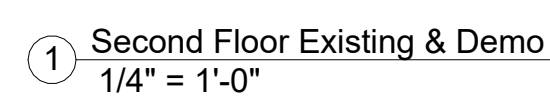
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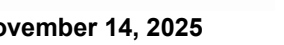
① First Floor Existing + Demo
1/4" = 1'-0"





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STRUCTURAL ENGINEER: Fernz Engineering
Michael Fernandez
488 Thomas Road
Cleveland, GA 30528
706.969.5636
mike@fernz-structural.com



Scale	As indicated
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WALL LEGEND		
SYMBOL	DESCRIPTION	ASSEMBLY
	EXISTING PARTITION	EXISTING PARTITION. V.I.F.
	2X4 NOMINAL INTERIOR PARTITION	2X4 NOMINAL WOOD STUD 1/2" GYPSUM BOARD ON EACH SIDE
	2X4 ACTUAL INTERIOR PARTITION	2X4 ACTUAL WOOD STUD 5/8" PLASTER ON EACH SIDE
	2X6 NOMINAL INTERIOR PARTITION	2X6 NOMINAL WOOD STUD 1/2" GYPSUM BOARD ON EACH SIDE
	2X6 NOMINAL EXTERIOR	2X6 NOMINAL WOOD STUD 1/2" GYPSUM INTERIOR SIDE, 1/2" EXTERIOR SHEATHING WEATHER RESISTANT MEMBRANE REFER TO ELEVATIONS FOR FINISH
	2X4 NOMINAL EXTERIOR	2X4 NOMINAL WOOD STUD 1/2" GYPSUM INTERIOR SIDE 1/2" EXTERIOR SHEATHING WEATHER RESISTANT MEMBRANE REFER TO ELEVATIONS FOR FINISH

NOTES:

1. AT INFILL CONDITIONS THE THICKNESS OF STUD AND FINISH TO MATCH ADJACENT. NO JOINTS SHOULD BE VISIBLE BETWEEN EXISTING AND NEW CONSTRUCTION.

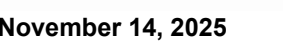
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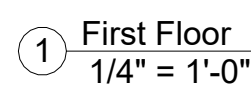
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Scale	As indicated
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WALL LEGEND		
SYMBOL	DESCRIPTION	ASSEMBLY
	EXISTING PARTITION	EXISTING PARTITION, V.I.F.
	2X4 NOMINAL INTERIOR PARTITION	2X4 NOMINAL WOOD STUD 1/2" GYPSUM BOARD ON EACH SIDE
	2X4 ACTUAL INTERIOR PARTITION	2X4 ACTUAL WOOD STUD 5/8" PLASTER ON EACH SIDE
	2X6 NOMINAL INTERIOR PARTITION	2X6 NOMINAL WOOD STUD 1/2" GYPSUM BOARD ON EACH SIDE
	2X6 NOMINAL EXTERIOR	2X6 NOMINAL WOOD STUD 1/2" GYPSUM INTERIOR SIDE, 1/2" EXTERIOR SHEATHING WEATHER RESISTANT MEMBRANE REFER TO ELEVATIONS FOR FINISH
	2X4 NOMINAL EXTERIOR	2X4 NOMINAL WOOD STUD 1/2" GYPSUM INTERIOR SIDE 1/2" EXTERIOR SHEATHING WEATHER RESISTANT MEMBRANE REFER TO ELEVATIONS FOR FINISH

1. AT INFILL CONDITIONS THE THICKNESS OF STUD AND FINISH TO MATCH ADJACENT. NO JOINTS SHOULD BE VISIBLE BETWEEN EXISTING AND NEW CONSTRUCTION.

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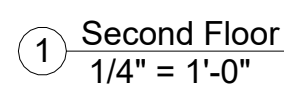
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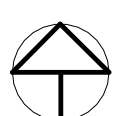
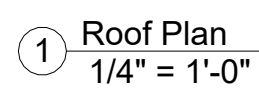




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Scale $1/4" = 1'-0"$





November 14, 2025

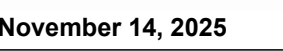
NEW LOWER
LEVEL R.C.P.

A201

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

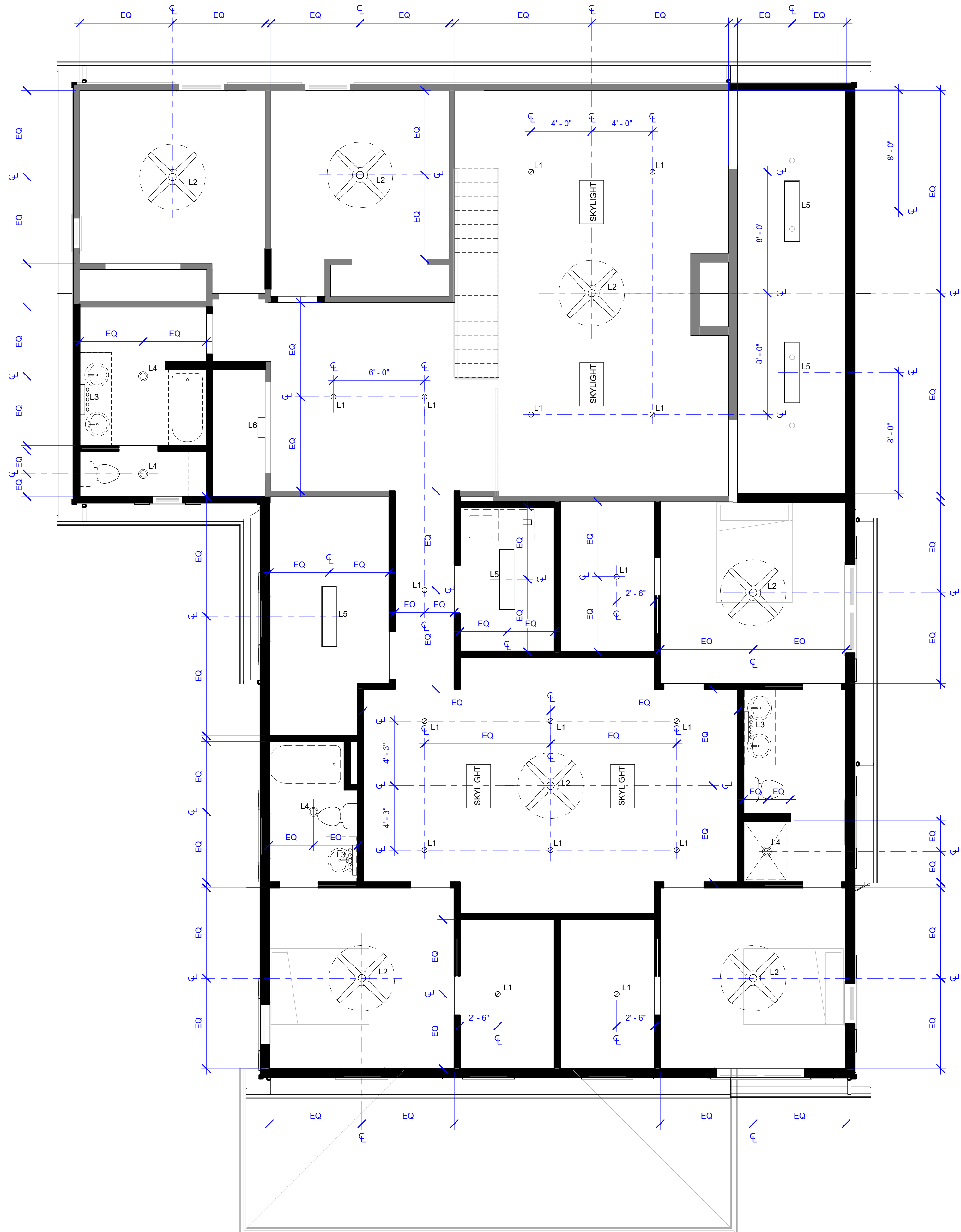
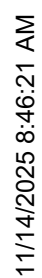
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Scale $1/4" = 1'-0"$



① **Second Floor**
1/4" = 1'-0"

ARCHITECT: Made Architecture, LLC
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② East - Color
1/4" = 1'-0"



November 14, 2025

[illegible]

Project number	20250505
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Checked by	CM

A401

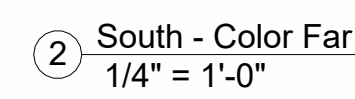
Scale	As indicated
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ELEVATION NOTES

1. ALL TRIM TO BE 5/4" THICKNESS
2. INSTALL TRANSITION FLASHING AT EVERY HORIZONTAL CHANGE IN MATERIAL.

① East
1/4" = 1'-0"



ELEVATION NOTES

1. ALL TRIM TO BE 5/4" THICKNESS
2. INSTALL TRANSITION FLASHING AT EVERY HORIZONTAL CHANGE IN MATERIAL.



Project number	20250505
Date	November 14, 2025
Drawn by	CM
Checked by	CM

A403

Scale	As indicated
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PROJECT: Fleeman Residence Remodel & Addition
245 Forest Avenue NE
Marietta, GA 30060

ARCHITECT: Made Architecture, LLC
Courtney Morrison, NCARB
453 Maple Avenue, NW
Marietta, GA 30064
404.735.2132
cmorrison@madearch.design

OWNERS: Roy and Kate Fleeman
270 Hunt Street NE
Marietta, GA 30060
Roy: 770.274.9559
royfleeman@gmail.com
Kate: katepetri@gmail.com

STRUCTURAL ENGINEER: Fernz Engineering
Michael Fernandez
488 Thomas Road
Cleveland, GA 30528
706.969.5636
mike@fernz-structural.com



② West - Color
1/4" = 1'-0"



November 14, 2025

[illegible]

ELEVATIONS

Project number	20250505
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Date	November 14, 2025
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Drawn by CM

Checked by	CM
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A404

Scale	As indicated
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ELEVATION NOTES

- ELEVATION NOTES:**
1. ALL TRIM TO BE 5/4" THICKNESS
2. INSTALL TRANSITION FLASHING AT EVERY HORIZONTAL CHANGE IN MATERIAL.

① West
1/4" = 1'-0"

S001

GENERAL NOTES	
Project number	25-060
Date	10/15/2025
Drawn by	MRF
Checked by	MRF
S003	

16. COMPONENTS & CLADDING SCHEDULE

DIAGRAM OF BLDG ENVELOPE

$a = 5'-6"$

The diagram illustrates the layout of a blade envelope, showing the arrangement of cables and the hip end. The envelope is rectangular with a central triangular cutout. The top and bottom edges are labeled 'CABLE END' and 'HIP END' respectively. The diagram includes dimensions 'a' and 'b' and various labels for cable positions and hip end details.

Diagram Labels:

- Top Edge:** CABLE END
- Bottom Edge:** HIP END
- Dimensions:** 'a' (width of the top and bottom sections), 'b' (width of the central triangular cutout).
- Cable Positions:** 3e, 2n, 3r, 3r, 2n, 3e (top row); 2e, 1, 2r, 2r, 1, 2e (middle row); 2e, 1, 2r, 2r, 1, 2e (bottom row).
- Hip End Details:** 3 (bottom corners), 2e (bottom edge), 1 (center of the triangular cutout), 2e (inner corners of the triangular cutout).

Diagram of a blade envelope

Diagram Labels:

- Top Edge:** CABLE END
- Bottom Edge:** HIP END
- Dimensions:** 'a' (width of the top and bottom sections), 'b' (width of the central triangular cutout).
- Cable Positions:** 3e, 2n, 3r, 3r, 2n, 3e (top row); 2e, 1, 2r, 2r, 1, 2e (middle row); 2e, 1, 2r, 2r, 1, 2e (bottom row).
- Hip End Details:** 3 (bottom corners), 2e (bottom edge), 1 (center of the triangular cutout), 2e (inner corners of the triangular cutout).

NOTES:

1. POSITIVE PRESSURE DENOTES WIND TOWARD ROOF SURFACE, AND NEGATIVE PRESSURE DENOTES WIND AWAY FROM ROOF SURFACE.

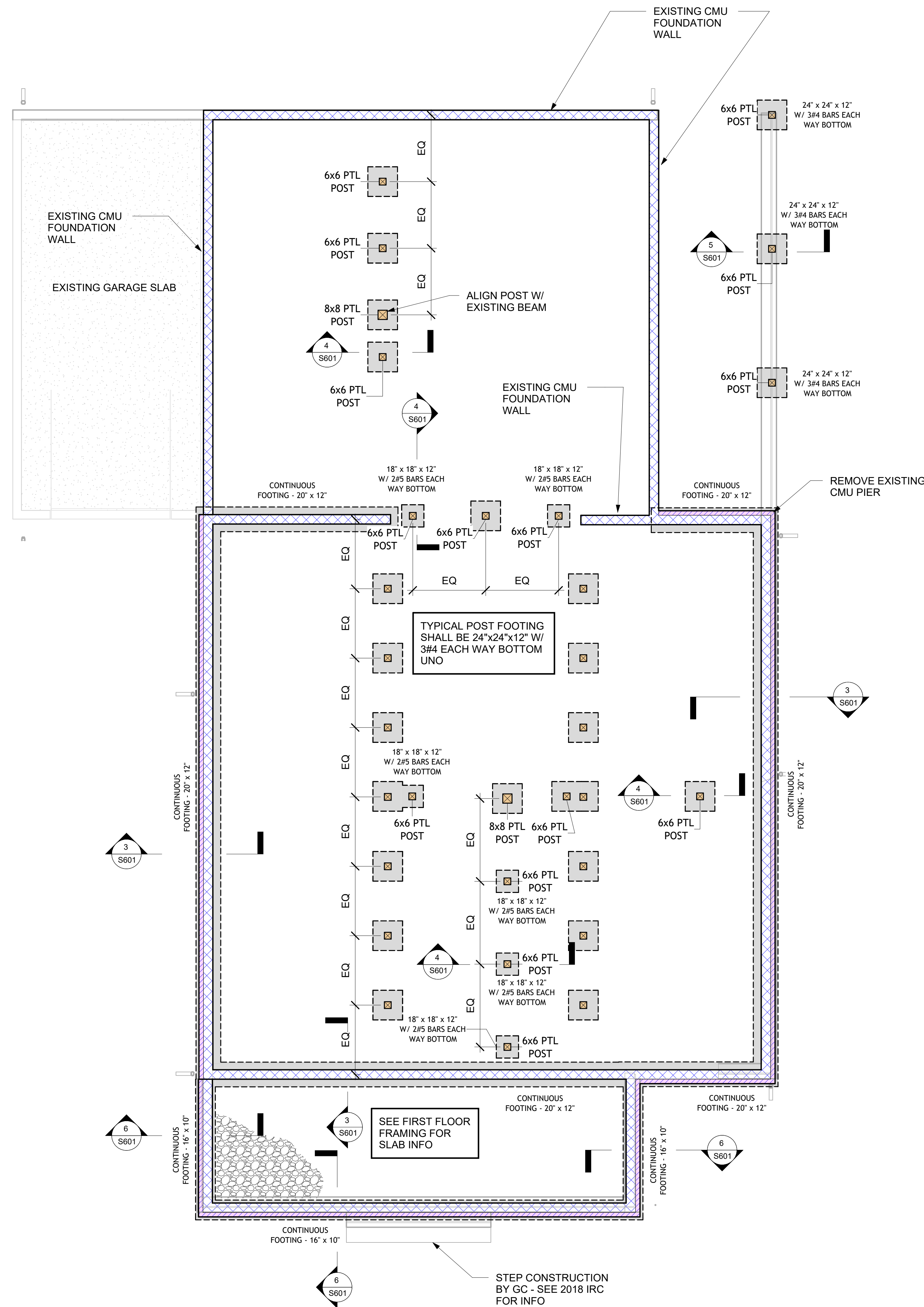
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Issued for
Construction

GENERAL NOTES

Project number	25-06
Date	10/15/2023
Drawn by	MRI
Checked by	MRI

S004



1. ALL FOOTINGS SHALL BE CENTERED BELOW COLUMNS AND WALLS UNLESS SPECIFICALLY SHOWN OTHERWISE ON PLAN OR DETAILS.
2. SEE 2/S601 FOR TYPICAL PIPE BELOW WALL FOOTING DETAIL. PRESSURIZED LIQUID PIPES SHALL NOT PASS BELOW FOOTING. NO PIPES SHALL PASS BELOW COLUMN FOOTINGS.
3. WARP FINISHED CONCRETE SURFACE AT BLDG ENTRANCES AS REQ'D.
4. SEE GENERAL NOTES FOR LUMBER SPECIES & GRADE INFO.
5. GEOTECHNICAL ENGINEER SHALL VERIFY EXISTING ALLOWABLE BEARING PRESSURE AT ALL FTG EXCAVATIONS PRIOR TO FTG PLACEMENT.
6. SEE ARCHITECTURAL UNIT PLANS FOR EXACT DIMS TO INTERIOR BEARING WALLS, SLAB RECESSES, SLOPED AREAS.
7. SEE ARCH DWGS FOR TOP OF SLAB ELEVATIONS, SLAB STEPS, AND SLOPES.
8. SEE S00# SERIES FOR GENERAL NOTES
SEE S10# SERIES FOR FOUNDATION PLANS
SEE S20# SERIES FOR WALL & FLOOR FRAMING PLANS
SEE S30# SERIES FOR ROOF FRAMING PLANS
SEE S40# SERIES FOR WALL FRAMING DETAILS & SCHEDULES
SEE S60# SERIES FOR FOUNDATION/RETAINING WALL DETAILS
SEE S70# SERIES FOR FLOOR FRAMING DETAILS
SEE S80# SERIES FOR ROOF FRAMING DETAILS

	DENOTES TOP OF SLAB ELEVATION. SLAB SLOPES ARE NOT SHOWN ON STRUCTURAL DWGS. SEE ARCH DWGS FOR SLAB SLOPES.
	DENOTES 8" OR 12" CMU WALL. SEE GEN NOTES & S9.1 FOR TYP REINF UNO.
	DENOTES CIP CONC WALL.
TOF	DENOTES TOP OF FOOTING ELEVATION. TOP OF COL FOOTING SHALL MATCH TOP OF ADJACENT WALL FOOTING UNO.
TOW	DENOTES TOP OF WALL ELEVATION.
	DENOTES FOOTING STEP. SEE 10/S6.1 FOR TYP DETAIL
+298	DENOTES APPROXIMATE EXTERIOR SPOT ELEVATION. THESE ELEV'S WERE USED AS THE BASIS FOR SETTING THE TOP OF FOOTING ELEV'S SHOWN ON PLAN. SPOT ELEV'S ON STRUCT DWGS ARE NOT TO BE USED FOR EARTHWORK AND GRADING OPERATIONS. IF FINAL GRADES SHOWN ON CIVIL DWGS DEVIATE FROM SPOT ELEV'S SHOWN ON STRUCT DWGS THE GC SHALL NOTIFY THE STRUCTURAL ENGINEER BEFORE FTG PLACEMENT. IF GRADES SHOWN ON CIVIL ARE LOWER, FOOTING ELEVATIONS SHALL BE LOWERED TO MAINTAIN BOTTM OF FOOTINGS AT 18" MIN BELOW GRADE
	INDICATES SLAB STEP. SEE ARCH DWGS FOR EXACT STEP DIMENSION.
	INDICATES RECESS OR SLOPING SLAB AREAS. SEE ARCH FOR RECESS DIM & SLOPE LENGTH.
	INDICATES CONTROL JOINT OR CONSTRUCTION JOINT. SEE 1/S601 FOR DETAILS.
	DENOTES FOUNDATION ANCHOR LOCATION. ANCHOR TYPE, INSTALLATION, AND ATTACHMENT IS THE RESPONSIBILITY OF THE CONTRACTOR. SEE 7/S601 FOR ADDITIONAL INFO.



November 14, 2025

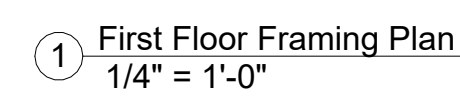
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Issued for
Construction

FOUNDATION PLAN

Project number	25-060
Date	10/15/2025
Drawn by	MRF
Checked by	MRF

S101



1. FLOOR FRAMING SHALL BE 2x10'S @ 16" O.C. MAX UNLESS OTHERWISE NOTED ON PLAN.
2. DECK FLOOR FRAMING SHALL BE PRESERVATIVE TREATED 2x8'S @ 16" OC MAX UNLESS OTHERWISE NOTED ON PLAN.
3. TYP SLAB ON GRADE SHALL BE 4" THK CONCRETE SLAB OVER VAPOR BARRIER & COMPACTED SUBGRADE. REINFORCE SLAB WITH FLAT SHEET WWF 6x6-W1.4xW1.4 LOCATED 11/2" FROM TOP OF SLAB.
4. FLOOR FRAMING PLAN IS INTENDED TO DENOTE FLOOR FRAMING BEARING WALLS, BEAMS / HEADERS AND SECTION INFO.
5. SEE S402 FOR THE MIN NUMBER OF WALL STUDS AT BEAM OR GT BEARING POINTS UNLESS NOTED OTHERWISE ON PLAN.
6. THE CENTERLINE OF THE BEAM OR GT SHALL MATCH THE CENTERLINE OF THE SUPPORTING WALL STUDS.
7. ALL JOIST/TRUSS TO BEAM CONNECTIONS SHALL BE LUS SERIES HANGERS TO MATCH JOIST DEPTH AND NUMBER OF PLYS.
8. ALL BUILT-UP STUD COL'S MUST ALIGN FLOOR-TO-FLOOR WITH SOLID BLOCKING AT FLOOR CAVITY LOCATIONS AND CONTINUE TO FDN OR BEAM SUPPORT BELOW.
9. ALL CONNECTOR TYPES REFER TO SIMPSON STRONG-TIE SPECIFICATIONS. SEE GENERAL NOTES FOR ADD'L INFO.
10. SEE GENERAL NOTES FOR LUMBER SPECIES AND GRADE INFO.

210-2 LV10-2	DENOTES WOOD BEAM/HEADER DESIGNATION. FOR ADD'L INFO SEE BEAM/HEADER SCHEDULE ON 2 / S402
2K/1J	DENOTES QUANTITY OF KING STUDS (K) & JAMB STUDS (J) PER HEADER END. FOR STUD INFO SEE 3 / S402
	DENOTES BEARING WALL..
	DENOTES FLUSH BEAM WITH TOP OF BEAM AT TOP OF FLOOR JOIST/TRUSS.
	DENOTES HEADER WITHIN WALL FRAMING. SEE WALL FRAMING PLAN.
	DENOTES DROP BEAM WITH TOP OF BEAM AT OR BELOW JOIST/TRUSS BEARING.
	DENOTES JOIST.
	DENOTES JOIST/BEAM SUPPORT HANGER.
	DENOTES SLOPING SLAB AREAS. SEE ARCH FOR SLOPE LENGTH.
	INDICATES CONTROL JOINT OR CONSTRUCTION JOINT. SEE 1/S601 FOR DETAILS.



November 14, 2025

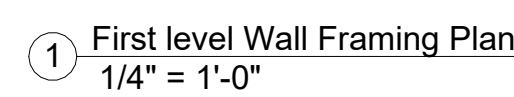
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Issued for
Construction

FIRST FLOOR FRAMING PLAN

Project number	25-060
Date	10/15/2025
Drawn by	MRF
Checked by	MRF

S201



1. SEE WALL FRAMING LEGEND BELOW AND PLAN FOR STUD SIZE AND SPACING AT EACH BEARING WALL. ALL STUD WALL OPENINGS SHALL HAVE 1-KING & 1-JAMB STUD EACH END MINIMUM UNLESS OTHERWISE NOTED ON PLAN.
2. FOR THE MIN NUMBER OF WALL STUDS AT BEAM OR GT BEARING POINTS UNO ON PLAN SEE $v^2 / S402$
3. THE CENTERLINE OF THE BEAM OR GT SHALL MATCH THE CENTERLINE OF THE SUPPORTING WALL STUDS.
4. FOR ALLOWABLE WALL PLATE & STUD PENETRATIONS AT BRACING AND NON-BRACING WALLS SEE 1- $S403$
5. WHERE STUD ALIGNMENT IS REQUIRED, FOR ALLOWABLE OFFSET DISTANCE BETWEEN FLOOR/ROOF MEMBER FRAMING AND WALL STUDS SEE $4 / S401$
6. FOR INTERSECTING BRACING WALL FRAMING DETAILS SEE 2- $S401$
7. FOR ADD'L BRACING INFO SEE DWG
8. ALL SHEAR WALLS SHALL BE TEMPORARILY BRACED DURING ALL PHASES OF CONSTRUCTION UNTIL PROPERLY SHEATHED PER GENERAL NOTES, S2, & S4 SERIES DRAWINGS.
9. SEE ARCH DWGS FOR EXACT FINISHED FLOOR ELEVATIONS.
10. DO NOT CORE BEAMS OR HEADERS UNLESS SPECIFIED BY EOR.
11. ALL BUILT-UP STUD COL'S MUST ALIGN FLOOR-TO-FLOOR WITH SOLID BLOCKING AT FLOOR CAVEY LOCATIONS AND CONTINUE TO FDN OR BEAM SUPPORT BELOW.
12. ALL CONNECTOR TYPES REFER TO SIMPSON STRONG-TIE SPECIFICATIONS. SEE GENERAL NOTES FOR ADD'L INFO.
13. SEE GENERAL NOTES FOR LUMBER SPECIES AND GRADE INFO.
14. SEE S00# SERIES FOR GENERAL NOTES
- SEE S10# SERIES FOR FOUNDATION PLANS
- SEE S20# SERIES FOR WALL & FLOOR FRAMING PLANS
- SEE S30# SERIES FOR ROOF FRAMING PLANS
- SEE S40# SERIES FOR WALL FRAMING DETAILS & SCHEDULES
- SEE S60# SERIES FOR FOUNDATION/RETAINING WALL DETAILS
- SEE S70# SERIES FOR FLOOR FRAMING DETAILS
- SEE S80# SERIES FOR ROOF FRAMING DETAILS

210-2 LVL10-2 2K1J1 WS6 G57 	INDICATES WOOD HEADER DESIGNATION. SEE BEAM/HEADER SCHEDULE FOR ADD'L INFO ON 2 / S402 DENOTES QUANTITY OF KING STUDS (K) & JAMB STUDS (J) PER HEADER END. SEE STUD INFO SEE 3 / S402 DENOTES FLUSH BEAM WITH BOTTOM OF BEAM AT FLOOR JOIST/TRUSS BEARING. SEE FLOOR FRAMING PLAN. DENOTES HEADER WITHIN WALL FRAMING. DENOTES DROP BEAM WITH TOP OF BEAM AT OR BELOW JOIST/TRUSS BEARING. DENOTES BRACING WALL MARK. FOR BRACING WALL SCHEDULES AND CONSTRUCTION REQUIREMENTS SEE 1 / S401 DENOTES DESIGNATED BRACING WALL EXTENTS. ALL OTHER EXTERIOR WALLS SHALL BE SHEATHING AND FASTENED PER MINIMUM SHEATHING REQUIREMENTS. DENOTES 2x6 WALL WITH STUDS @ 16" OC MAX. DENOTES 2x6 WALL WITH STUDS @ 12" OC MAX. DENOTES 2x4 WALL WITH STUDS @ 16" OC MAX. DENOTES 2x4 WALL WITH STUDS @ 12" OC MAX.
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November 14, 2025

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Issued for
Construction

FIRST LEVEL WALL FRAMING PLAN

Project number	25-060
Date	10/15/2025
Drawn by	MRF
Checked by	MRF

S202



November 14, 2025

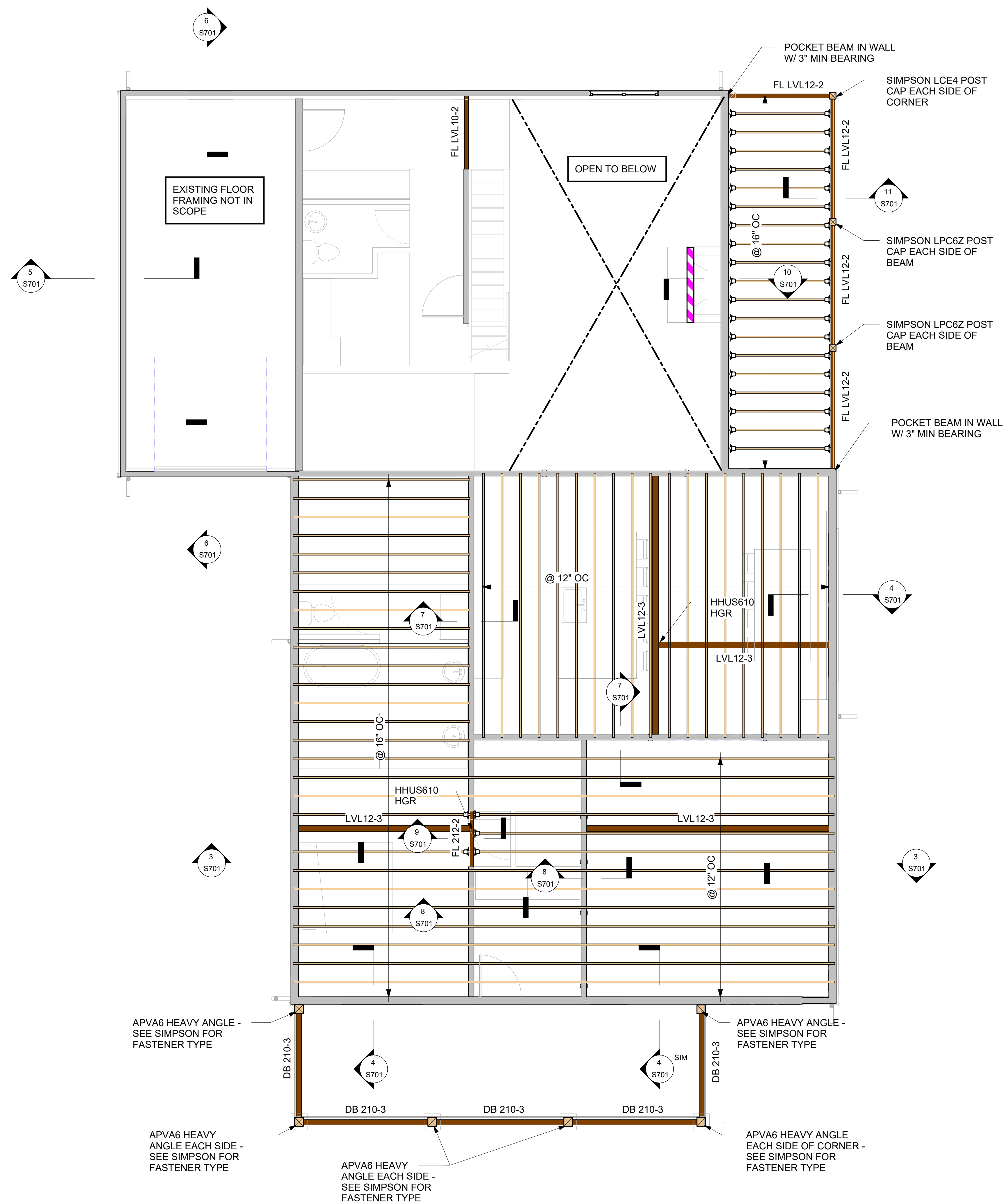
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Issued for
Construction

SECOND FLOOR FRAMING PLAN

Project number	25-060
Date	10/15/2025
Drawn by	MRF
Checked by	MRF

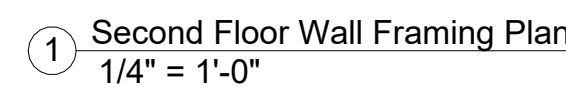
S203



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

1. FLOOR FRAMING SHALL BE BCI 90s 2.0 SERIES 11-7/8" DEEP ENGINEERED I-JOISTS UNLESS OTHERWISE NOTED ON PLAN. SEE PLAN FOR SPACING.
2. DECK FLOOR FRAMING SHALL BE PRESERVATIVE TREATED 2x8'S @ 16" OC MAX UNLESS OTHERWISE NOTED ON PLAN.
3. SEE I-JOIST MANUFACTURER FOR ALL ALLOWABLE JOIST PENETRATIONS AND ADDITIONAL FRAMING REQUIREMENTS.
4. FLOOR FRAMING PLAN IS INTENDED TO DENOTE FLOOR FRAMING BEARING WALLS, BEAMS / HEADERS AND SECTION INFO.
5. SEE S402 FOR THE MIN NUMBER OF WALL STUDS AT BEAM OR GT BEARING POINTS UNLESS NOTED OTHERWISE ON PLAN.
6. THE CENTERLINE OF THE BEAM OR GT SHALL MATCH THE CENTERLINE OF THE SUPPORTING WALL STUDS.
7. ALL JOIST/TRUSS TO BEAM CONNECTIONS SHALL MATCH JOIST DEPTH AND NUMBER OF PLY'S. SEE DETAILS FOR HANGER SERIES.
8. ALL BUILT-UP STUD COL'S MUST ALIGN FLOOR-TO-FLOOR WITH SOLID BLOCKING AT FLOOR CAVITY LOCATIONS AND CONTINUE TO FDM OR BEAM SUPPORT BELOW.
9. ALL CONNECTOR TYPES REFER TO SIMPSON STRONG-TIE SPECIFICATIONS. SEE GENERAL NOTES FOR ADD'L INFO.
10. SEE GENERAL NOTES FOR LUMBER SPECIES AND GRADE INFO.
11. SEE S00# SERIES FOR GENERAL NOTES
- SEE S10# SERIES FOR FOUNDATION PLANS
- SEE S20# SERIES FOR WALL & FLOOR FRAMING PLANS
- SEE S30# SERIES FOR ROOF FRAMING PLANS
- SEE S40# SERIES FOR WALL FRAMING DETAILS & SCHEDULES
- SEE S60# SERIES FOR FOUNDATION/RETAINING WALL DETAILS
- SEE S70# SERIES FOR FLOOR FRAMING DETAILS
- SEE S80# SERIES FOR ROOF FRAMING DETAILS

210-2 LVL10-2	DENOTES WOOD BEAM/HEADER DESIGNATION. FOR ADD'L INFO SEE BEAM/HEADER SCHEDULE ON 2 / S402
2K/1J	DENOTES QUANTITY OF KING STUDS (K) & JAMB STUDS (J) PER HEADER END. FOR STUD INFO SEE 3 / S402
	DENOTES BEARING WALL.
	DENOTES FLUSH BEAM WITH TOP OF BEAM AT TOP OF FLOOR JOIST/TRUSS.
	DENOTES HEADER WITHIN WALL FRAMING. SEE WALL FRAMING PLAN.
	DENOTES DROP BEAM WITH TOP OF BEAM AT OR BELOW JOIST/TRUSS BEARING.
	DENOTES JOIST.
	DENOTES JOIST/BEAM SUPPORT HANGER.



- SEE WALL FRAMING LEGEND BELOW AND PLAN FOR STUD SIZE AND SPACING AT EACH BEARING WALL. ALL STUD WALL OPENINGS SHALL HAVE 1-KING & 1-JAMB STUD EACH END MINIMUM UNLESS OTHERWISE NOTED ON PLAN.
2. FOR THE MIN NUMBER OF WALL STUDS AT BEAM OR GT BEARING POINTS UNO ON PLAN SEE 4 / S402
3. THE CENTERLINE OF THE BEAM OR GT SHALL MATCH THE CENTERLINE OF THE SUPPORTING WALL STUDS.
4. FOR ALLOWABLE WALL PLATE & SUD PENETRATIONS AT BRACING AND NON-BRACING WALLS SEE 1- 4 / S403
5. WHERE STUD ALIGNMENT IS REQUIRED, FOR ALLOWABLE OFFSET DISTANCE BETWEEN FLOOR/ROOF MEMBER FRAMING AND WALL STUDS SEE 4 / S401
6. FOR INTERSECTING BRACING WALL FRAMING DETAILS SEE 2- 1 / S401
7. FOR ADD'L BRACING INFO SEE DWG
8. ALL SHEAR WALLS SHALL BE TEMPORARILY BRACED DURING ALL PHASES OF CONSTRUCTION UNTIL PROPERLY SHEATHED PER GENERAL NOTES, S2, & S4 SERIES DRAWINGS.
9. SEE ARCH DWGS FOR EXACT FINISHED FLOOR ELEVATIONS.
10. DO NOT CORE BEAMS OR HEADERS UNLESS SPECIFIED BY EOR.
11. ALL BUILT-UP STUD COL'S MUST ALIGN FLOOR-TO-FLOOR WITH FOLD BLOCKING AT FLOOR CAVITY LOCATIONS AND CONTINUE TO TOP OR BEAM SUPPORT BELOW.
12. ALL CONNECTOR TYPES REFER TO SIMPSON STRONG-TIE SPECIFICATIONS. SEE GENERAL NOTES FOR ADD'L INFO.
13. SEE GENERAL NOTES FOR LUMBER SPECIES AND GRADE INFO.
14. SEE S00# SERIES FOR GENERAL NOTES
SEE S10# SERIES FOR FOUNDATION PLANS
SEE S20# SERIES FOR WALL & FLOOR FRAMING PLANS
SEE S30# SERIES FOR ROOF FRAMING PLANS
SEE S40# SERIES FOR WALL FRAMING DETAILS & SCHEDULES
SEE S60# SERIES FOR FOUNDATION/RETAINING WALL DETAILS
SEE S70# SERIES FOR FLOOR FRAMING DETAILS
SEE S80# SERIES FOR ROOF FRAMING DETAILS

210-2 LV10-2	INDICATES WOOD HEADER DESIGNATION. SEE BEAM/HEADER SCHEDULE FOR ADDL INFO ON 2 / S402
2K1J	DENOTES QUANTITY OF KING STUDS (K) & JAMB STUDS (J) PER HEADER END. SEE STUD INFO SEE 3 / S402
	DENOTES FLUSH BEAM WITH BOTTOM OF BEAM AT FLOOR JOIST/TRUSS BEARING. SEE FLOOR FRAMING PLAN.
	DENOTES HEADER WITHIN WALL FRAMING.
	DENOTES DROP BEAM WITH TOP OF BEAM AT OR BELOW JOIST/TRUSS BEARING.
WS6 GS7	DENOTES BRACING WALL MARK. FOR BRACING WALL SCHEDULES AND CONSTRUCTION REQUIREMENTS SEE 1 / S401
	DENOTES DESIGNATED BRACING WALL EXTENTS. ALL OTHER EXTERIOR WALLS SHALL BE SHEATHING AND FASTENED PER MINIMUM SHEATHING REQUIREMENTS.
	DENOTES 2x6 WALL WITH STUDS @ 16" OC MAX.
	DENOTES 2x6 WALL WITH STUDS @ 12" OC MAX.
	DENOTES 2x4 WALL WITH STUDS @ 16" OC MAX.
	DENOTES 2x4 WALL WITH STUDS @ 12" OC MAX.



November 14, 2025

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Issued for
Construction

SECOND LEVEL WALL FRAMING PLAN

Project number	25-060
Date	10/15/2025
Drawn by	MRF
Checked by	MRF

S204



1. CEILING JOIST FRAMING SHALL BE AS FOLLOWS:
SPAN UP TO 8'-0", 2x4'S @ 16" OC.
SPAN UP TO 12'-0", 2x6'S @ 16" OC.
SPAN UP TO 15'-0", 2x8'S @ 16" OC.
2. ALL JOIST TO BEAM CONNECTIONS SHALL BE LUS SERIES HANGERS TO MATCH JOIST DEPTH AND # OF PLY'S UNO.
3. SEE S402 FOR THE MIN NUMBER OF WALL STUDS AT BEAM OR GT BEARING POINTS UNLESS NOTED OTHERWISE ON PLAN.
4. THE CENTERLINE OF THE BEAM OR GT SHALL MATCH THE CENTERLINE OF THE SUPPORTING WALL STUDS.
5. ALL JOIST/TRUSS TO BEAM CONNECTIONS SHALL BE LUS SERIES HANGERS TO MATCH JOIST DEPTH AND NUMBER OF PLY'S.
6. ALL BUILT-UP STUD COL'S MUST ALIGN FLOOR-TO-FLOOR WITH SOLID BLOCKING AT FLOOR CAVITY LOCATIONS AND CONTINUE TO FDN OR BEAM SUPPORT BELOW.
7. ALL CONNECTOR TYPES REFER TO SIMPSON STRONG-TIE SPECIFICATIONS. SEE GENERAL NOTES FOR ADD'L INFO.
8. SEE GENERAL NOTES FOR LUMBER SPECIES AND GRADE INFO.
9. SEE S00# SERIES FOR GENERAL NOTES
SEE S10# SERIES FOR FOUNDATION PLANS
SEE S20# SERIES FOR WALL/CEILING FRAMING PLANS
SEE S30# SERIES FOR ROOF FRAMING PLANS
SEE S40# SERIES FOR WALL FRAMING DETAILS & SCHEDULES
SEE S60# SERIES FOR FOUNDATION/RETAINING WALL DETAILS
SEE S70# SERIES FOR FLOOR FRAMING DETAILS
SEE S80# SERIES FOR ROOF FRAMING DETAILS

CEILING JOIST FRAMING LEGEND

- | | |
|---|--|
| 210-2
LVL10-2 | DENOTES WOOD BEAM/HEADER DESIGNATION. FOR ADD'L INFO SEE BEAM/HEADER SCHEDULE ON 2 / S402 |
| 2K/1J | DENOTES QUANTITY OF KING STUDS (K) & JAMB STUDS (J) PER HEADER END. FOR STUD INFO SEE 3 / S402 |
|  | DENOTES BEARING WALL. |
| FL
 | DENOTES FLUSH BEAM WITH BOTTOM OF BEAM AT FLOOR JOIST/TRUSS BEARING. |
|  | DENOTES HEADER WITHIN WALL FRAMING. SEE WALL FRAMING PLAN. |
| DB
 | DENOTES DROP BEAM WITH TOP OF BEAM AT OR BELOW JOIST/TRUSS BEARING. |
|  | DENOTES JOIST. |
|  | DENOTES JOIST/BEAM SUPPORT HANGER. |



November 14, 2025

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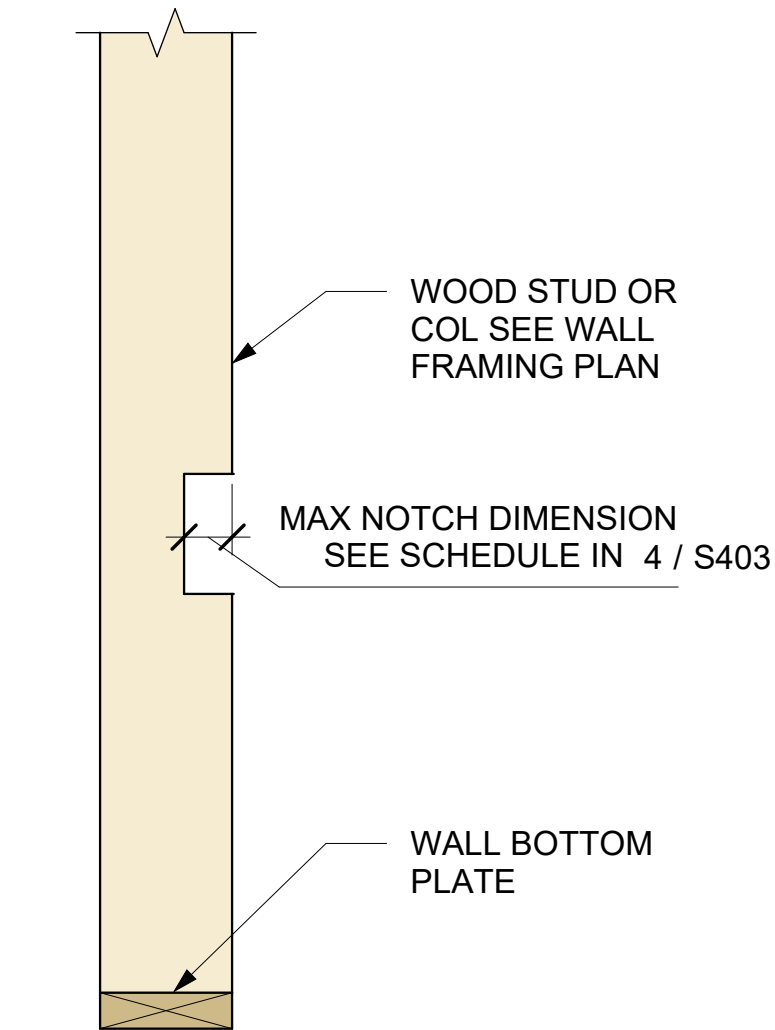
Issued for
Construction

CEILING JOIST FRAMING PLAN

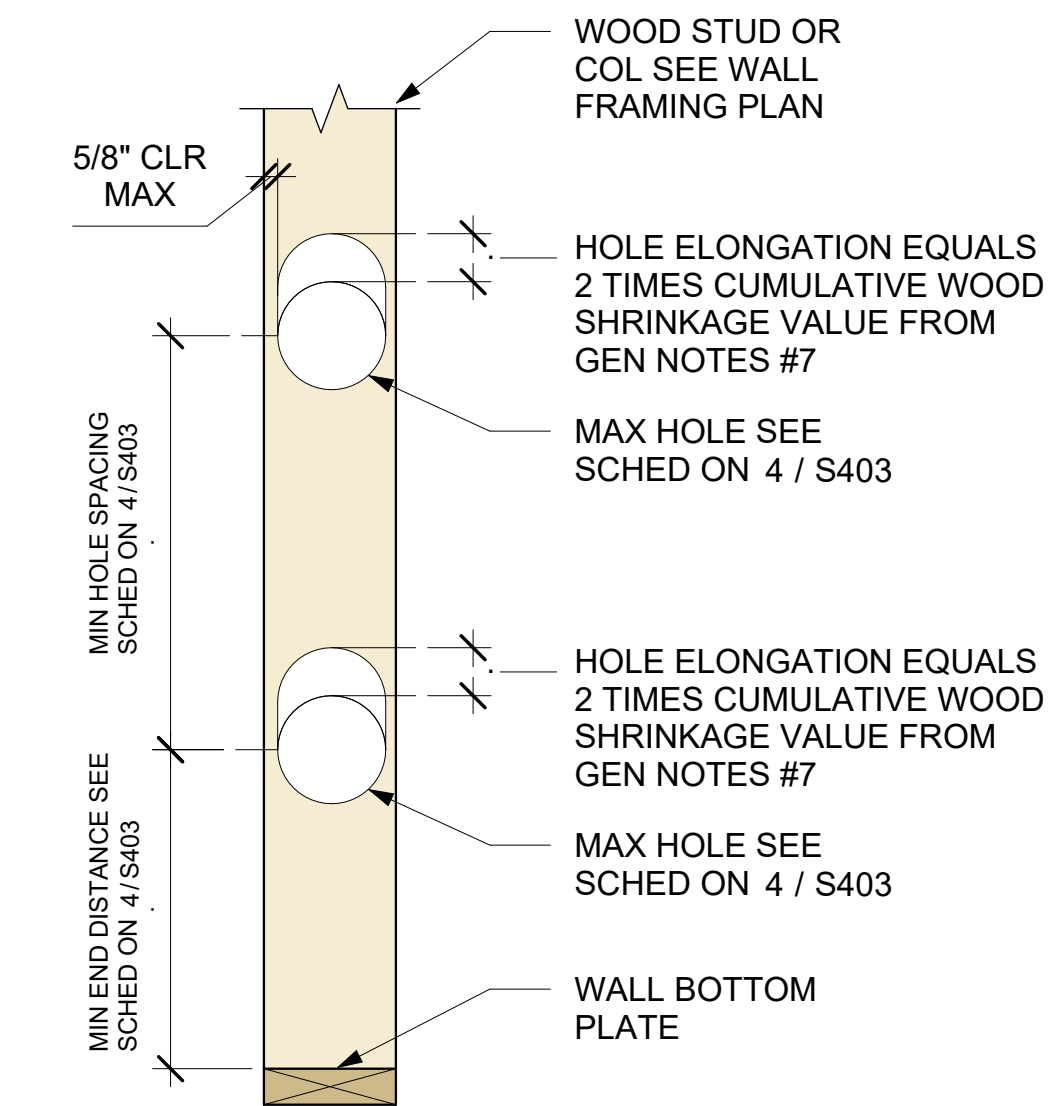
Project number	25-060
Date	10/15/2025
Drawn by	MRF
Checked by	MRF

S301

S401



2 NOTCHING DETAIL AT LOAD BEARING STUD WALLS
1 1/2" = 1'-0"



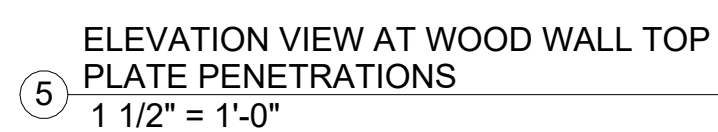
3 BORING DETAIL AT LOAD BEARING
STUD WALLS
1 1/2" = 1'-0"

PLAN VIEW DETAIL AT WOOD WALL TOP
1 PLATE PENETRATIONS
1 1/2" = 1'-0"

STUD COLUMN PER PLAN	MAX Ø HOLE IN STUD PACK	# HOLES/ STUD COL	HOLE-TO-HOLE SPACING	END DIST (TOP & BOT)	ADD'L STUDS REQ'D ¹	NOTCH DIMENSION
4-2x4	3/4" 1-1/2" 2"	4 1 1	6" - -	12" 24" 24"	0 2 4	7/8"
3-2x4	3/4" 1-1/2" 2"	4 1 1	6" - -	12" 24" 24"	0 2 3	7/8"
2-2x4	3/4" 1-1/2" 2"	4 1 1	6" - -	12" 24" 24"	0 1 2	7/8"
1-2x4	3/4" 1-1/2" 2"	4 1 1	6" - -	12" 24" 24"	0 1 1	7/8"
4-2x6	3/4" 2" 3"	4 2 1	6" 24" -	12" 24" 24"	0 2 4	1-3/8"
3-2x6	3/4" 2" 3"	4 2 1	6" 24" -	12" 24" 24"	0 1 3	1-3/8"
2-2x6	3/4" 2" 3"	4 2 1	6" 24" -	12" 24" 24"	0 1 2	1-3/8"
1-2x6	3/4" 2" 3"	4 2 1	6" 24" -	12" 24" 24"	0 1 1	1-3/8"

1. LAMINATE ADDITIONAL STUDS TO EXISTING STUDS PER PLY LAMINATION REQUIREMENTS ON 3 / S402

STUD COLUMN ALLOWABLE
PENETRATIONS SCHEDULE



④ PENETRATIONS SCHEDULE
1 1/2" = 1'-0"

November 14, 2025

[illegible]

Issued for
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WALL FRAMING & BEAM PENETRATIONS

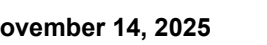
Project number	25-060
Date	10/15/2025
Drawn by	MRF
Checked by	MRF

S403

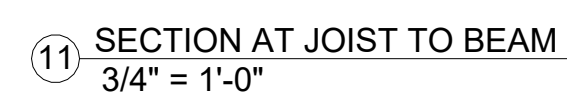
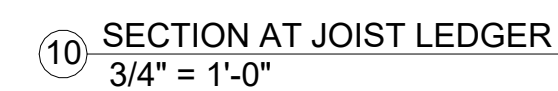
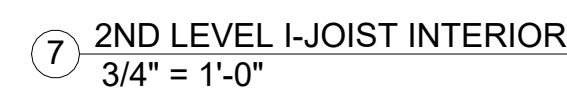
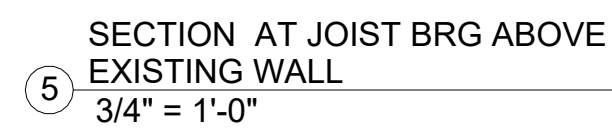
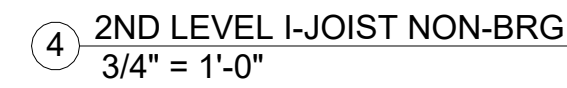
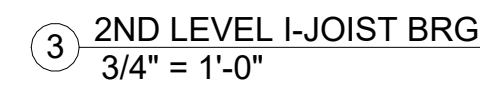
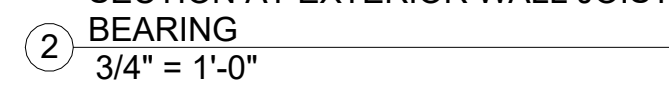
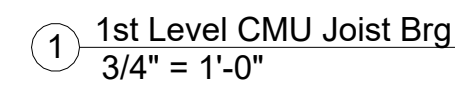
S601

③ SECTION AT EXT CMU WALL
3/4" = 1'-0"

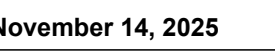
GENERAL CONTRACTOR: Clever Home LLC
Karlis Mundaray
2179 Sumter Lake Drive
Marietta, GA 30062
470.357.5865
office@cleverhomellc-gc.com

[illegible]

S701



GENERAL CONTRACTOR: Clever Home LLC
 Karls Mundaray
 2179 Sumter Lake Drive
 Marietta, GA 30062
 470.357.5865
 office@cleverhomellc-gc.com



S801

8 SECTION AT GABLE END ALT JOIST
3/4" = 1'-0"