

ADDENDUM NO. 1  
Harrold Building  
Interior Renovations  
7918 Leroy Boarwright  
Millington, Tennessee

January 27, 2026

This addendum forms a part of the Contract Documents and modifies the original specifications and drawings.

General

Item 1: Prebid meeting moved to 10 AM February 5, 2026

Item 2: Drawings: Add the Structural Base Bid plans

SB1.0 General Notes: Loadings  
SB2.0 Foundation Plan  
SB2.1 Mezzanine Level Framing Plan  
SB2.2 Roof Framing Plan  
SB3.0 Foundation Details  
SB3.1 Framing Details

Item 3: Specifications: Add the following Sections .

Section 051200 – Structural Steel Framing

Item 4: Revised Specification sections

Remove Specification Section 000102 Project information and replace with attached Section 000102 date January 26, 2025

Remove section 000115 List of Drawings Sheets and replace with attached Section 000115 dated January 26, 2026

End of Addendum No. 1

**SECTION 051200  
STRUCTURAL STEEL FRAMING**

**(SEE CONTRACT STRUCTURAL DRAWINGS FOR ADDITIONAL REQUIREMENTS)**

**PART 1 GENERAL**

**1.01 SECTION INCLUDES**

- A. Work includes labor, materials, appliances, tools, equipment, facilities, transportation, and services necessary for and incidental to performing operations in connection with furnishing, delivery and installation of the work of this Section, meeting current building codes and manufacturer's latest printed instructions, complete as shown on the drawings and/or specified herein.

**1.02 SUBMITTALS**

- A. See Section 013000 - Administrative Requirements, for submittal procedures.
- B. Shop Drawings:
  - 1. Indicate profiles, sizes, spacing, locations of structural members, openings, attachments, and fasteners.
  - 2. Connections with Engineer Sealed Calculations.
  - 3. Indicate cambers and loads.
  - 4. Indicate welded connections with AWS A2.4 welding symbols. Indicate net weld lengths.
- C. Manufacturer's Mill Certificate: Certify that products meet or exceed specified requirements.
- D. Mill Test Reports: Indicate structural strength, destructive test analysis and non-destructive test analysis.
- E. Fabricator Test Reports: Comply with ASTM A1011/A1011M.
- F. Materials Test Reports: Submit independent test results or engineered performance analysis of structural thermal-break pad performance in bearing or slip-critical connections where shear and moment loads are applied.
- G. Welders' Qualification Statement: Welders' certificates in accordance with AWS B2.1/B2.1M and dated no more than 12 months before start of scheduled welding work.
- H. Designer's Qualification Statement.
- I. Fabricator's Qualification Statement.
- J. Fabricator's Qualification Statement: Provide documentation showing steel fabricator is accredited under IAS AC172.

**1.03 QUALITY ASSURANCE**

- A. Fabricate structural steel members in accordance with AISC (MAN) "Steel Construction Manual."
- B. Structural steel members designated as architecturally-exposed structural steel (AESS) to also comply with Section 051213.
- C. Fabricator: Company specializing in performing the work of this section with minimum 3 years of documented experience.
- D. Welder Qualifications: Welding processes and welding operators qualified in accordance with AWS D1.1/D1.1M and no more than 12 months before start of scheduled welding work.
- E. Fabricator Qualifications: A qualified steel fabricator that is accredited by the International Accreditation Service (IAS) Fabricator Inspection Program for Structural Steel in accordance with IAS AC172.
- F. Erector: Company specializing in performing the work of this section with minimum 3 years of documented experience.

G. Design connections not detailed on drawings under direct supervision of a Professional Structural Engineer experienced in design of this work and licensed in the State in which the Project is located.

## PART 2 PRODUCTS

### 2.01 MATERIALS

- A. Steel Angles and Plates: ASTM A36/A36M.
- B. Steel W Shapes and Tees: ASTM A992/A992M.
- C. Rolled Steel Structural Shapes: ASTM A992/A992M.
- D. Cold-Formed Structural Tubing: ASTM A500/A500M, Grade B.
- E. Hot-Formed Structural Tubing: ASTM A501/A501M, seamless or welded.
- F. Steel Bars: ASTM A108.
- G. Steel Plate: ASTM A514/A514M.
- H. Steel Sheet: ASTM A1011/A1011M, Designation SS, Grade 30 hot-rolled, or ASTM A1008/A1008M, Designation SS, Grade 30 cold-rolled.
- I. Pipe: ASTM A53/A53M, Grade B, Finish black.
- J. Shear Stud Connectors: Made from ASTM A108 Grade 1015 bars.
- K. Structural Bolts and Nuts: Carbon steel, ASTM A307, Grade A and galvanized in compliance with ASTM A153/A153M Class C.
- L. Unheaded Anchor Rods: ASTM F1554, Grade 36, plain, with matching ASTM A563/A563M nuts and ASTM F436/F436M Type 1 washers.
- M. Headed Anchor Rods: ASTM F1554 Grade 36, plain.
- N. Load Indicator Washers: Provide washers complying with ASTM F959/F959M at connections requiring high-strength bolts.
- O. Welding Materials: AWS D1.1/D1.1M; type required for materials being welded.
- P. Sliding Bearing Plates: Teflon coated.
- Q. Grout: ASTM C1107/C1107M; Non-shrink; premixed compound consisting of non-metallic aggregate, cement, water reducing and plasticizing agents.
  - 1. Minimum Compressive Strength at 48 Hours: 2,000 pounds per square inch.
  - 2. Minimum Compressive Strength at 28 Days: 7,000 pounds per square inch.
  - 3. Height Change, Plastic State; when tested according to ASTM C827/C827M:
    - a. Maximum: Plus 4 percent.
    - b. Minimum: Plus 1 percent.
- R. Shop and Touch-Up Primer: Fabricator's standard, complying with VOC limitations of authorities having jurisdiction.
- S. Touch-Up Primer for Galvanized Surfaces: Fabricator's standard, complying with VOC limitations of authorities having jurisdiction.

### 2.02 FABRICATION

- A. Shop fabricate to greatest extent possible.
- B. Continuously seal joined members by continuous welds. Grind exposed welds smooth.
- C. Fabricate connections for bolt, nut, and washer connectors.
- D. Develop required camber for members.

### 2.03 FINISH

- A. Prepare structural component surfaces in accordance with SSPC-SP 3.

- B. Shop prime structural steel members. Do not prime surfaces that will be fireproofed, field welded, in contact with concrete, or high strength bolted.
- C. Galvanize structural steel members to comply with ASTM A123/A123M. Provide minimum 1.7 oz/sq ft galvanized coating.

## 2.04 SOURCE QUALITY CONTROL

- A. Provide shop testing and analysis of structural steel.
  - 1. Members to be Tested: Moment connections.
  - 2. Percentage Tested: 10% for moment connections, add 1 test per failed location.
- B. High-Strength Bolts: Provide testing and verification of shop-bolted connections in accordance with RCSC (HSBOLT) "Specification for Structural Joints Using High-Strength Bolts," testing at least 20 percent of bolts at each connection.
- C. Welded Connections: Visually inspect all shop-welded connections and test at least 5 percent of welds using one of the following:
  - 1. Radiographic testing performed in accordance with ASTM E94/E94M.
  - 2. Ultrasonic testing performed in accordance with ASTM E164.
  - 3. Liquid penetrant inspection performed in accordance with ASTM E165/E165M.
  - 4. Magnetic particle inspection performed in accordance with ASTM E709.

## PART 3 EXECUTION

### 3.01 EXAMINATION

- A. Verify that conditions are appropriate for erection of structural steel and that the work may properly proceed.

### 3.02 ERECTION

- A. Erect structural steel in compliance with AISC 303.
- B. Allow for erection loads and provide sufficient temporary bracing to maintain structure in safe condition, plumb, and in true alignment until completion of erection and installation of permanent bracing.
- C. Field weld components and shear studs indicated on shop drawings.
- D. Use carbon steel bolts only for temporary bracing during construction, unless otherwise specifically permitted on drawings. Install high-strength bolts in accordance with RCSC (HSBOLT) "Specification for Structural Joints Using High-Strength Bolts".
- E. Do not field cut or alter structural members without approval of Architect.
- F. After erection, prime welds, abrasions, and surfaces not shop primed, except surfaces to be in contact with concrete.
- G. Grout solidly between column plates and bearing surfaces, complying with manufacturer's instructions for nonshrink grout. Trowel grouted surfaces smooth, splaying neatly to 45 degrees.

### 3.03 TOLERANCES

- A. Maximum Variation From Plumb: 1/4 inch per story, non-cumulative.
- B. Maximum Offset From True Alignment: 1/4 inch.

### 3.04 FIELD QUALITY CONTROL

- A. An independent testing agency will perform field quality control tests, as specified in Section 014000 - Quality Requirements.
- B. High-Strength Bolts: Provide testing and verification of field-bolted connections in accordance with RCSC (HSBOLT) "Specification for Structural Joints Using High-Strength Bolts", testing at least 5 percent of bolts at each connection.
- C. Welded Connections: Visually inspect all field-welded connections and test at least 5 percent of welds using one of the following:

Harrold Building  
City of Millington  
Millington, TN

25020  
100% Construction Documents  
January 15, 2026

1. Radiographic testing performed in accordance with ASTM E94/E94M.
2. Ultrasonic testing performed in accordance with ASTM E164.
3. Liquid penetrant inspection performed in accordance with ASTM E165/E165M.
4. Magnetic particle inspection performed in accordance with ASTM E709.

**END OF SECTION**



SEAL:



JOB NUMBER

**25020**

REVISIONS  
DATE  
DESCRIPTION



7918 Leroy Boatwright, Suite 1 • Memphis, TN 38053  
P: (901) 377-9984 • www.efiglobal.com

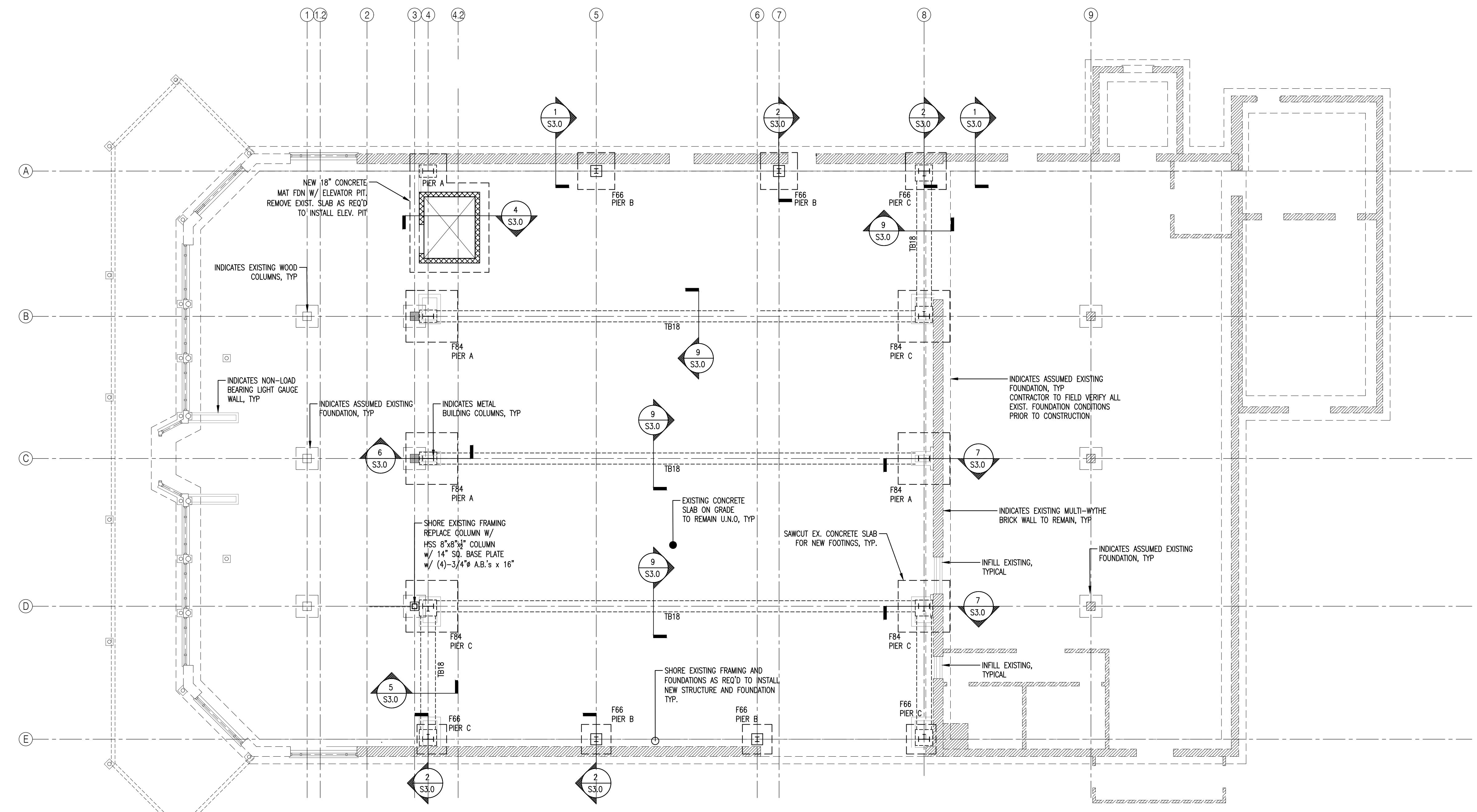
PROJECT TITLE

Interior  
Renovations

7918 Leroy Boatwright  
St. Millington, TN  
38053

DRAWING NAME

FOUNDATION PLAN



**FOUNDATION PLAN**

SCALE: 1/8" = 1'-0"

**FOUNDATION NOTES:**

- EXISTING SLAB-ON-GRADE TO BE REUSED. WHERE SAW CUT, NEW SLAB-ON-GRADE 4,000 PSI WITH 6X6 W.21XW2.1 W.W.M., TYPICAL, DOWELED TO EXISTING PER SECTIONS.
- 1/8" = 1'-0" (FOR REFERENCE ONLY)
- VERIFY ALL DIMENSIONS & ELEVATIONS WITH ARCHITECT. DO NOT SCALE DRAWINGS.
- PRIOR TO COMMENCEMENT OF PROJECT, CONTRACTOR TO PROVIDE EXISTING COINING DIMENSIONS AT EXISTING INTERIOR COINING AT EXISTING WALL AND PERIODIC COLUMN LOCATIONS. THIS WILL REQUIRE SAWCUTTING EXISTING SLAB AND EXCAVATION. PROVIDE THIS INFORMATION TO THE ENGINEER OF RECORD FOR REVIEW. EXISTING FOOTING CONDITIONS MAY REQUIRE REDESIGN OF FOUNDATION DETAILS AND SIZES.

**WALL FOOTING SCHEDULE**

MARK	SIZE W x D x L	REINFORCING
TB18	1'-6" x VARIES x CONT.	2 #6 CONT. TOP & BOTTOM #3 TIES @ 12" o.c.
WF24	2'-0" x 12" x CONT.	2 #5 CONT. TOP & BOTTOM #4 TIES @ 18" o.c.

**COLUMN FOOTING SCHEDULE**

MARK	SIZE	REINFORCING
F36	3'-0" x 3'-0" x 12"	(8) #4 x 2'-6" 1/2 E.W.
F48	4'-0" x 4'-0" x 12"	(8) #4 x 3'-6" 1/2 E.W.
F66	5'-6" x 5'-6" x 12"	(10) #5 x 5'-0" 1/2 E.W.
F84	7'-0" x 7'-0" x 13"	(12) #5 x 6'-6" 1/2 E.W.

This drawing has been prepared under the architect's supervision. The architect disclaims any responsibility for the existing building structure, existing site conditions, existing construction elements, and any drawings or documents used for this project that are not signed and sealed by the architect.

This information herein is of proprietary nature and is submitted in confidence for the use of our clients only. Unauthorized reproduction, distribution, or dissemination, in whole or in part, is prohibited. The information contained herein is and remains the property of designshop and receipt of this drawing does not convey any right in or to the drawing or any other information contained herein to disclose to others the subject matter contained herein for any unauthorized purposes. All rights reserved. Copyright 2025.

DATE  
15 JAN 2026

PHASE  
100% CD

DRAWING NUMBER

**SB2.0**

SEAL:



JOB NUMBER

**25020**

REVISIONS  
DATE

DESCRIPTION

**efi global**  
7915 Alpine Hills Blvd., Suite 1 • Memphis, TN 38123  
P: (901) 377-9884 • www.efiglobal.com

PROJECT TITLE

Interior  
Renovations

7918 Leroy Boatwright  
St. Millington, TN  
38053

DRAWING NAME

MEZZANINE LEVEL  
FRAMING PLAN

This drawing has been prepared under the architect's supervision. The architect disclaims any responsibility for the existing building structure, existing site conditions, existing construction elements, and any drawings or documents used for this project that are not signed and sealed by the architect.

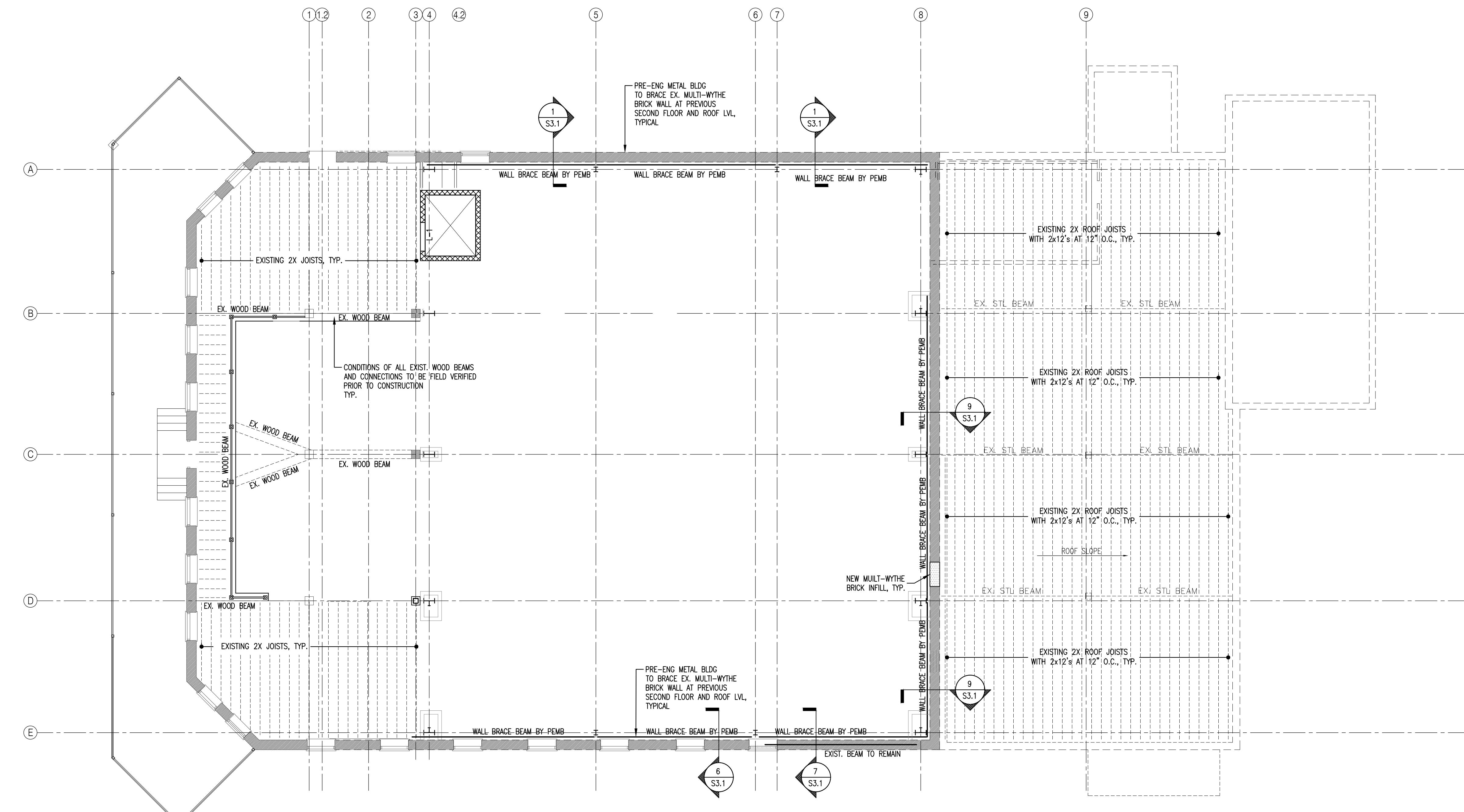
This information herein is of proprietary nature and is submitted in confidence for the use of our clients only. Unauthorized reproduction, distribution, or dissemination, in whole or in part, is prohibited. The information contained herein is and remains the property of designshop and receipt of this information does not convey any right in or to the information. The information is to be used only in license to disclose to others the subject matter contained herein for any authorized purpose. All rights reserved. Copyright 2025.

DATE  
15 . JAN . 2026

PHASE  
100% CD

DRAWING NUMBER

**SB2.1**



MEZZANINE LEVEL FRAMING PLAN  
SCALE: 1/8" = 1'-0"

**TYPICAL FLOOR NOTES:**  
1. COORDINATE FLOOR PENETRATIONS w/ TRUSS LAYOUT.  
2. MAXIMUM FLOOR LIVE LOADING OF 50 LB/FT<sup>2</sup> AT EXISTING MEZZANINE.

SEAL:



JOB NUMBER

**25020**

REVISIONS  
DATE  
DESCRIPTION



7918 Leroy Boatwright  
St. Millington, TN  
38053

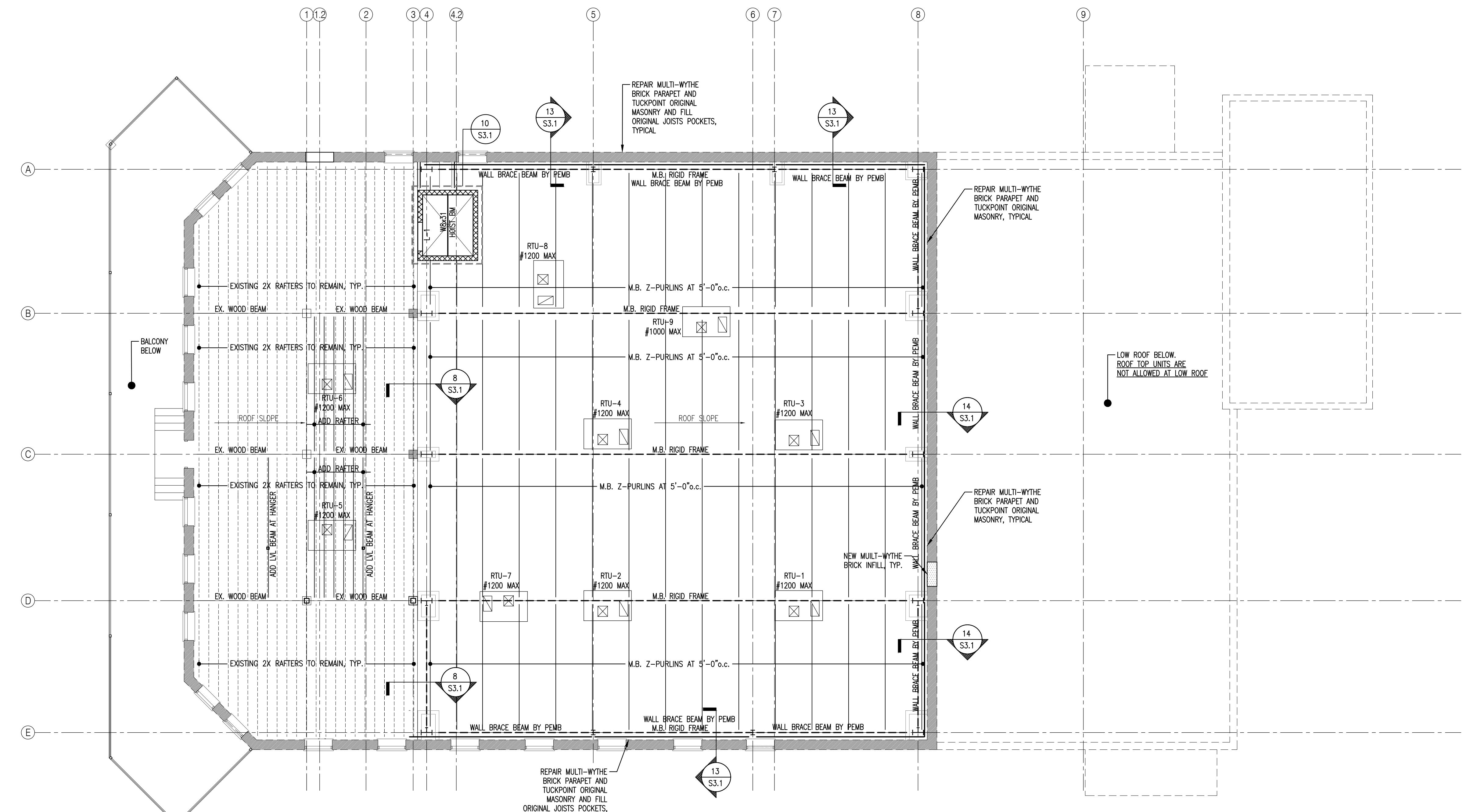
P: (901) 377-9884 • www.efiglobal.com

PROJECT TITLE

Interior  
Renovations

7918 Leroy Boatwright  
St. Millington, TN  
38053  
DRAWING NAME

ROOF FRAMING PLAN



**ROOF FRAMING PLAN**

SCALE: 1/8" = 1'-0"

**ROOF NOTES:**  
1. REMOVE AND REPLACE EXISTING DECKING WITH 3" PLYWOOD  
DECKING ON 2X WOOD JOISTS AT 16" o.c. U.N.O.  
2. NAIL ROOF DECKING w/6d NAILS (1 1/2" MIN. PENETRATION)  
AT 6" o.c. ALONG PANEL EDGES & 12" o.c. IN THE FIELD  
PROVIDE DECK CLIPS AS REQUIRED.  
3. COORDINATE ROOF PENETRATIONS w/ TRUSS LAYOUT.

This drawing has been prepared under the architect's supervision. The architect disclaims any responsibility for the existing building structure, existing site conditions, existing construction elements, and any drawings or documents used for this project that are not signed and sealed by the architect.

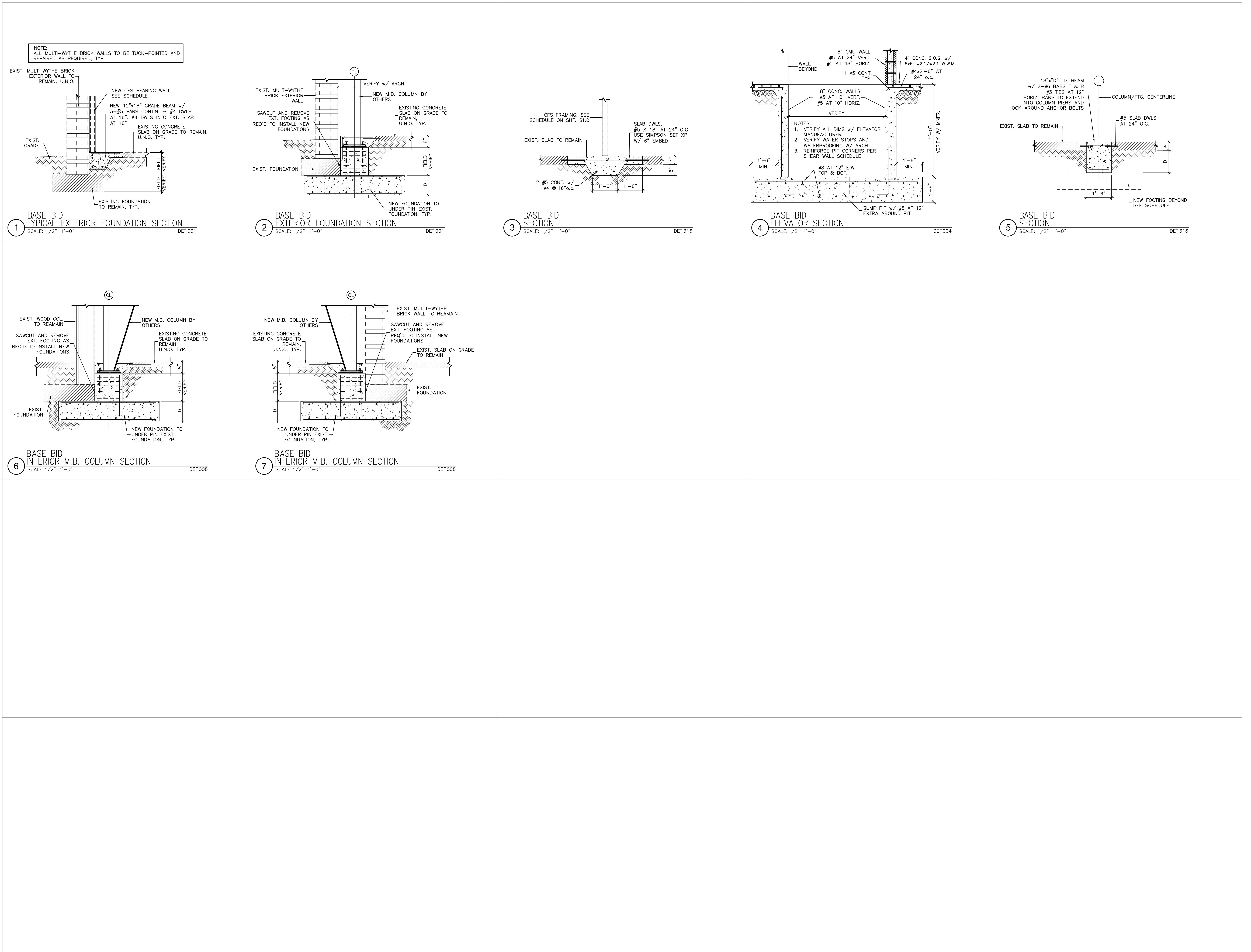
This information herein is of proprietary nature and is submitted in confidence for the use of our clients only. Unauthorized reproduction, distribution, or dissemination, in whole or in part, is prohibited. The information contained herein is and remains the property of designshop and receipt or possession does not convey any rights, title or license to disclose to others the subject matter contained herein for any but authorized purposes. All rights reserved. Copyright 2025.

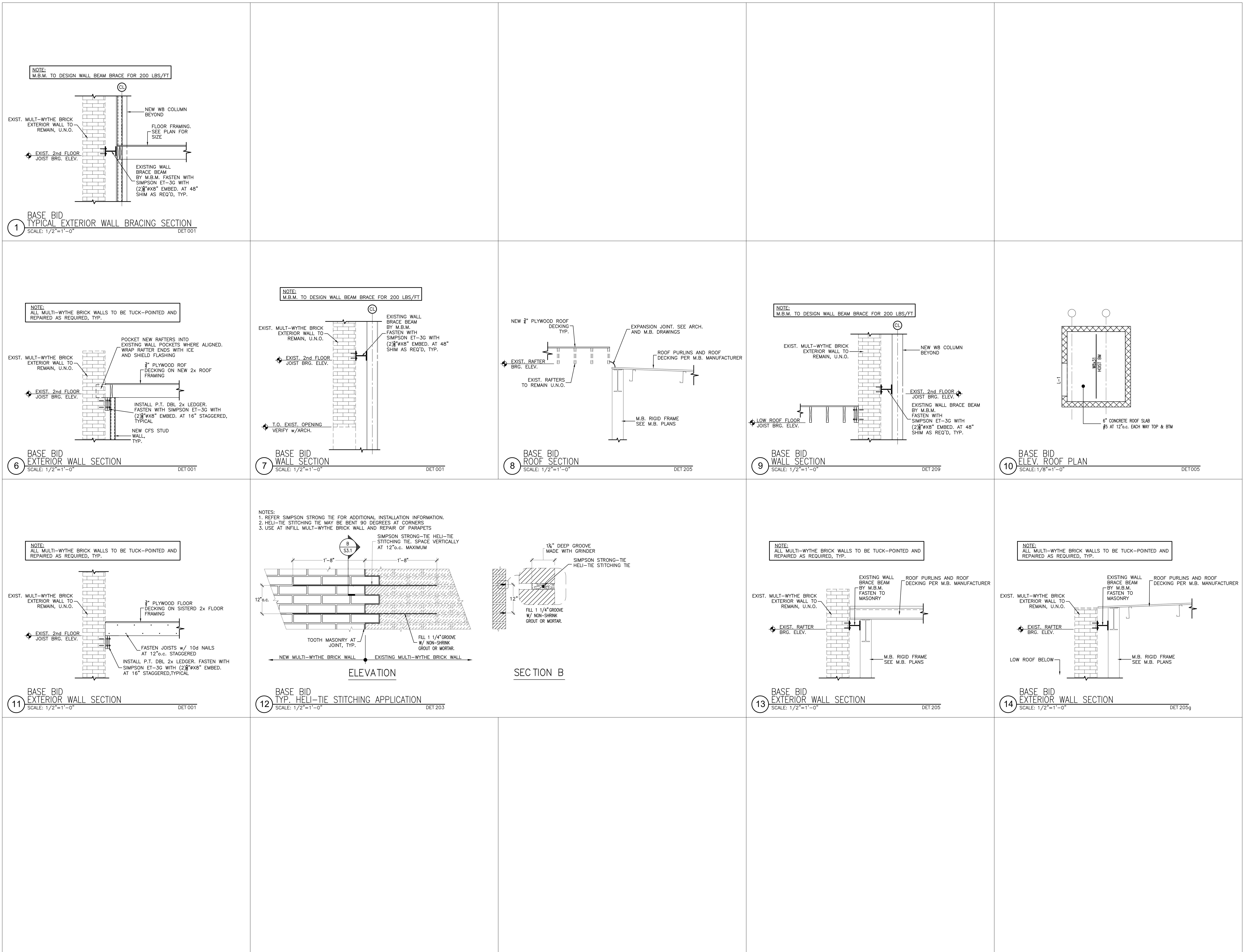
DATE  
15.JAN.2026

PHASE  
100% CD

DRAWING NUMBER

**SB2.2**





**SECTION 000102  
PROJECT INFORMATION**

**PART 1 GENERAL**

**2.01 PROJECT IDENTIFICATION**

- A. Project Name: The Harrold Building - Interior Renovations, located at 7918 Leroy Boatwright St. Millington, TN 38053.
- B. The Owner, hereinafter referred to as Owner: CITY OF MILLINGTON
- C. Owner's Project Manager: Frankie Dakin or his representative.
  - 1. Department: City Manager.
  - 2. Address: 7930 Nelson Rd. .
  - 3. City, State, Zip: Millington, TN 38053.
  - 4. Phone/Fax: 901.873.5723.
  - 5. E-mail: manager@millingtontn.gov.

**2.02 NOTICE TO PROSPECTIVE BIDDERS**

- A. These documents constitute an Invitation to Bid to and request for qualifications from General Contractors for the construction of the project described below.
- B. Notice Date: January 23, 2026.

**2.03 PROJECT DESCRIPTION**

- A. Summary Project Description: This project involves renovations to the existing Harrold Building on Leroy Boatwright Street in Millington, TN. Renovations are separated between the Base Bid and Alternate Bid. The Base Bid scope is identified within the drawing set by sheets starting with the letter "B" and include minimal demolition of the existing structure and systems, installation of a new pre-engineered metal building frame and roof structure, and new single-ply roofing membrane system. The Alternate Bid involves the remainder of interior build-out as well as limited exterior improvements as identified within the Alternate Bid drawings immediately following the base ("B") drawing sheets. The project includes all limited exterior work as well as construction of the interior renovations to the building. The Work is based upon separate Drawings and Specifications and General Conditions of the Construction Contract (A201-2007) contained in the Project Manual compiled by designshop, pllc. The Work will be performed under a contract for construction between the winning bidder performing in the capacity of Contractor as identified within the Agreement and General Conditions of the Contract under a fixed cost plus percentage fee contract with the Owner in accordance with Conditions of Contract. The Work is based upon separate portion of Construction Documents enumerated in Document 000110 - Table of Contents and Document 000115 - List of Drawings .
- B. Contract Scope: Construction, demolition, and renovation.
- C. Contract Terms: Lump sum (fixed price, stipulated sum).
- D. The currently unoccupied premises at the project site are open for examination by bidders only during the following hours:
  - 1. Thursday, February 5, 2026: 10:00am to 12:00pm

**2.04 PROJECT CONSULTANTS**

- A. Owner's RFP Consultant: Tom Needham.
  - 1. Address: 7965 Veterans Pkwy. - Suite 102.
  - 2. City, State, Zip: Millington, TN 38053.
  - 3. Phone/Fax: 901.422.0429.

4. E-mail: tom@bsgeng.com.
- B. The Architect, hereinafter referred to as Architect : designshop, pllc.
  1. Address: 81 Tillman St..
  2. City, State, Zip: Memphis, TN 38103.
  3. Phone/Fax: 901.303.8255.
  4. E-mail: tim@designshoparc.com.

## 2.05 PROCUREMENT TIMETABLE

- A. Pre-Bid Briefing: February 5, 2026 at 10:00 am.
- B. Pre-Bid Site Tour: February 5, 2026 at 10:00 am.
- C. Last Request for Substitution Due: 10 days prior to due date of bids.
- D. Last Request for Information Due: 10 days prior to due date of bids.
- E. Bid Due Date: February 26, 2026, before 10 AM local time.
- F. Bid Opening: Same day, 10:00 AM local time.
- G. Notice to Proceed: Within 30 days after due date.
- H. Bids May Not Be Withdrawn Until: 30 days after due date.
- I. Contract Time: 130 calendar days (Base Bid) and 200 calendar days (Alternate Bid).
- J. Desired Construction Start: Not later than April 01, 2026.
- K. Desired Substantial Completion Date: Not later than 120 calendar days from Notice to Proceed (Base Bid) and 180 calendar days from Notice to Proceed (Alternate Bid).
- L. Desired Final Completion Date: Not later than 130 calendar days from Notice to Proceed (Base Bid) and 200 calendar days from Notice to Proceed (Alternate Bid).
- M. Completion date is critical due to requirements of Owner's operations.
- N. The Owner reserves the right to change the schedule or terminate the entire procurement process at any time.

## 2.06 PROCUREMENT DOCUMENTS

- A. Availability of Documents: Complete sets of procurement documents may be obtained:
  1. At the following address: Memphis Reprographics - 6178 Macon Road, Memphis, TN 38134 (901-381-9811).
  2. Bid Documents for a Stipulated Sum contract may be purchased from Memphis Reprographics (6178 Macon Rd. Memphis, TN 38134 / 901.381.9811) at contractor's expense. Fee may be paid by credit card online or in person or by check in person payable to Memphis Reprographics. Each set of bid documents includes one copy of the Project Manual and one copy of the Construction Drawings. Bidders are encouraged to purchase Bid Documents through the Memphis Reprographics online plan room at [www.mrplanroom.com/jobs/public](http://www.mrplanroom.com/jobs/public). Bidders may also download and view Bid Documents free of charge from the online plan room at the web address above
- B. Documents are on display at the offices of the following construction plan rooms:
  1. Digital Plan Room at Memphis Reprographics; [www.mrplanroom.com/jobs/public](http://www.mrplanroom.com/jobs/public).
  2. Memphis Builders Exchange.

## 2.07 BID SECURITY

- A. Bids shall be accompanied by a security deposit as follows:
  1. Bid Bond of a sum no less than 5 percent of the Bid Amount on AIA A310 Bid Bond Form.

## 2.08 SIGNATURE

- A. For: City of Millington

Harrold Building  
City of Millington  
Millington, TN

25020  
100% Construction Documents  
January 26, 2026

B. By: Frankie Dakin, City Manager

1. Signed: \_\_\_\_\_
2. (Authorized signing officer)

**PART 2 PRODUCTS (NOT USED)**

**PART 3 EXECUTION (NOT USED)**

**END OF SECTION**

**SECTION 000115**  
**LIST OF DRAWING SHEETS**

**SHEET – DESCRIPTION** **DATE**

**BASE BID:**

**ARCHITECTURE:**

COVERCOVER SHEET	1-15-26
G0.1 GENERAL INFORMATION	1-15-26
DB1.0 FIRST FLOOR DEMOLITION PLAN	1-15-26
DB1.1 MEZZANINE DEMOLITION PLAN	1-15-26
DB3.0 DEMOLITION FIRST FLOOR REFLECTED CEILING PLAN	1-15-26
DB3.1 DEMOLITION MEZZANINE REFLECTED CEILING PLAN	1-15-26
AB1.0 FIRST FLOOR PLAN	1-15-26
AB1.1 MEZZANINE FLOOR PLAN	1-15-26
AB5.0 ROOF PLAN & ROOF DETAILS	1-15-26
AB5.1 ROOF DETAILS	1-15-26
AB7.0 BUILDING SECTIONS	1-15-26
AB7.1 BUILDING SECTIONS	1-15-26
AB8.0 SECTION DETAILS	1-15-26
AB8.1 SECTION DETAILS	1-15-26

**STRUCTURAL**

SB1.0 GENERAL NOTES: LOADINGS	1-15-26
SB2.0 FOUNDATION PLAN	1-15-26
SB2.1 MEZZANINE LEVEL FRAMING PLAN	1-15-26
SB2.2 ROOF FRAMING PLAN	1-15-26
SB3.0 FOUNDATION DETAILS	1-15-26
SB3.1 FRAMING DETAILS	1-15-26

**MECHANICAL:**

MB0.1 GENERAL NOTES - MECHANICAL	1-15-26
MB1.1 FLOOR PLANS - MECHANICAL	1-15-26
MB1.2 ROOF PLAN - MECHANICAL - GAS PIPING	1-15-26
MB2.1 DETAILS - MECHANICAL	1-15-26

PLUMBING:

PB1.1 FLOOR PLAN - PLUMBING 1-15-26

ELECTRICAL:

EB0.01 SCHEDULES LEGEND ELECTRICAL 1-15-26

EB0.02 ONELINE ELECTRICAL 1-15-26

EB1.01 FLOOR PLAN ELECTRICAL 1-15-26

FIRE PROTECTION:

FB0.01 DETAILS FIRE PROTECTION 1-15-26

FB1.01 FLOOR PLANS FIRE PROTECTION 1-15-26

**ALTERNATE BID:**

**ARCHITECTURE:**

G1.0	LIFE SAFETY PLAN: FIRST FLOOR	1-15-26
G2.0	LIFE SAFETY PLAN: MEZZANINE FLOOR	1-15-26
D1.0	FIRST FLOOR DEMOLITION PLAN	1-15-26
D1.1	MEZZANINE DEMOLITION PLAN	1-15-26
A1.0	FIRST FLOOR PLAN	1-15-26
A1.1	MEZZANINE FLOOR PLAN	1-15-26
A2.0	ENLARGED FLOOR PLANS	1-15-26
A2.1	ENLARGED FLOOR PLANS	1-15-26
A3.0	FIRST FLOOR REFLECTED CEILING PLAN	1-15-26
A3.1	MEZZANINE REFLECTED CEILING PLAN	1-15-26
A4.0	NOT USED	
A5.0	NOT USED	
A6.0	EXTERIOR ELEVATIONS	1-15-26
A7.0	BUILDING SECTIONS	1-15-26
A7.1	BUILDING SECTIONS	1-15-26
A8.0	SECTION DETAILS	1-15-26
A8.1	SECTION DETAILS	1-15-26
A8.2	SECTION DETAILS	1-15-26
A8.3	SECTION DETAILS	1-15-26
A8.4	SECTION DETAILS	1-15-26
A8.5	SECTION DETAILS	1-15-26
A8.6	SECTION DETAILS	1-15-26
A9.0	NOT USED	
A10.0	PLAN DETAILS	1-15-26
A11.0	WALL TYPES	1-15-26
A12.0	DOOR SCHEDULE, DOOR HARDWARE, DOOR/WINDOW & FRAME ELEVATIONS	1-15-26
A13.0	INTERIOR ELEVATIONS	1-15-26
A13.1	INTERIOR ELEVATIONS	1-15-26
A13.2	INTERIOR ELEVATIONS	1-15-26
A14.0	MILLWORK DRAWINGS	1-15-26
A15.0	FINISH PLANS	1-15-26
A15.1	ENLARGED FINISH PLANS	1-15-26

STRUCTURAL:

S1.0	GENERAL NOTES AND LOADINGS	1-15-26
S2.0	FOUNDATION PLAN	1-15-26
S2.1	MEZZANINE LEVEL FRAMING PLAN	1-15-26
S2.2	ROOF FRAMING PLAN	1-15-26
S3.0	FOUNDATION DETAILS	1-15-26
S3.1	FRAMING DETAILS	1-15-26

MECHANICAL:

M0.1	GENERAL NOTES – MECHANICAL	1-15-26
M1.1	FLOOR PLANS – MECHANICAL	1-15-26
M1.2	ROOF PLAN – MECHANICAL - GAS PIPING	1-15-26
M2.1	DETAILS – MECHANICAL	1-15-26

PLUMBING:

P0.1	GENERAL NOTES – PLUMBING	1-15-26
P0.2	DETAILS – PLUMBING	1-15-26
P1.1	FLOOR PLAN – PLUMBING DWV	1-15-26
P1.2	FLOOR PLAN - PLUMBING WATER	1-15-26

ELECTRICAL:

E0.01	SCHEDULES LEGEND ELECTRICAL	1-15-26
E0.02	GENERAL NOTES ELECTRICAL	1-15-26
E0.03	ONELINE ELECTRICAL	1-15-26
E0.04	PANEL SCHEDULES ELECTRICAL	1-15-26
E1.01	FLOOR PLAN LIGHTING	1-15-26
E2.01	FLOOR PLAN POWER	1-15-26

FIRE PROTECTION:

FP0.01	DETAILS FIRE PROTECTION	1-15-26
FP1.01	PLANS FIRE PROTECTION	1-15-26

**END OF SECTION**