

KIRBY  
BUILDING  
SYSTEMS

A NUCOR COMPANY

## NOTES AND SPECIFICATIONS

### BUILDING ERECTION NOTES

- 1) THE GENERAL CONTRACTOR AND/OR ERECTOR IS RESPONSIBLE TO SAFELY AND PROPERLY ERECT THE METAL BUILDING SYSTEM IN CONFORMANCE WITH THESE DRAWINGS, OSHA REQUIREMENTS, AND MBMA STANDARDS PERTAINING TO PROPER ERECTION. THIS INCLUDES, BUT IS NOT LIMITED TO, THE CORRECT USE OF TEMPORARY GUYS AND BRACING WHERE NEEDED FOR SQUARING, PLUMBING, AND SECURING THE STRUCTURAL AND SECONDARY FRAMING. SECONDARY WALL FRAMING MEMBERS (GIRTS OR BAR JOISTS) ARE NOT DESIGNED TO FUNCTION AS A WORK PLATFORM OR PROVIDE SAFETY TIE OFF ATTACHMENT IN ACCORDANCE WITH OSHA REQUIREMENTS. SECONDARY ROOF FRAMING MEMBERS (PURLINS OR BAR JOISTS) ARE NOT DESIGNED TO PROVIDE SAFETY TIE OFF ATTACHMENT IN ACCORDANCE WITH OSHA REQUIREMENTS.
- 2) ALL HIGH STRENGTH BOLTS ARE TYPE ASTM A325 AND ARE TO BE INSTALLED "SNUG-TIGHT" AS DEFINED BY THE APPLICABLE EDITION OF THE RCSC SPECIFICATION FOR STRUCTURAL JOINTS USING A325 OR A490 BOLTS, UNLESS NOTED OTHERWISE. ALSO, NOTE THAT BOLTS IN STANDARD HOLES DO NOT REQUIRE WASHERS PER THE RCSC SPECIFICATION FOR STRUCTURAL JOINTS USING A325 OR A490 BOLTS.
- 3) ALL A307 MACHINE BOLTS ARE TO BE BROUGHT TO A "SNUG TIGHT" CONDITION TO ENSURE THAT THE MATERIALS IN THE JOINT ARE BROUGHT INTO GOOD CONTACT WITH EACH OTHER.
- 4) WASHERS ARE REQUIRED AT ALL SLOTTED CONNECTIONS AS FOLLOWS:  
=HOLE TO SLOT CONNECTION, ONE WASHER REQUIRED ON SLOTTED SIDE.  
=SLOT TO SLOT CONNECTION, TWO WASHERS REQUIRED, ONE ON EACH SIDE OF THE CONNECTION. HOWEVER AT LAPPED ZEE MEMBERS, WHETHER PURLINS OR GIRTS, NO WASHERS ARE REQUIRED IN THE 8-BOLT LAPPED REGION.
- 5) THE METAL BUILDING SUPPLIER SHALL BE NOTIFIED PRIOR TO ANY FIELD MODIFICATIONS. MODIFICATIONS SHALL BE APPROVED BY THE METAL BUILDING SUPPLIER BEFORE WORK IS UNDERTAKEN.
- 6) ALL WELDING MUST BE PERFORMED BY AWS QUALIFIED WELDERS FOR THE WELDING PROCESSES AND POSITIONS INDICATED. ALL WORK MUST BE COMPLETED AND INSPECTED IN ACCORDANCE WITH THE APPLICABLE AWS SPECIFICATIONS. WELD ELECTRODES USED FOR THE SMAW (OR STICK) WELD PROCESS MUST BE 70 KSI STEEL AND LOW HYDROGEN CONTENT.
- |                                            |                                 |
|--------------------------------------------|---------------------------------|
| 7) COMMON ABBREVIATIONS:                   |                                 |
| a) TYP UNO--TYPICAL UNLESS NOTED OTHERWISE | f) SIM.--SIMILAR                |
| b) SLV--SHORT LEG VERTICAL                 | g) NIC--NOT IN CONTRACT         |
| c) LLV--LONG LEG VERTICAL                  | h) SL--STEEL LINE               |
| d) NS & FS--NEAR SIDE AND FAR SIDE         | i) N/A--NOT APPLICABLE          |
| e) O.A.L.--OVERALL LENGTH                  | j) MBS--METAL BUILDING SUPPLIER |
- 8) CONSTRUCTION LOADS SHALL NOT BE PLACED ON ANY STRUCTURAL STEEL FRAMEWORK UNLESS SUCH FRAMEWORK IS SAFELY BOLTED, WELDED, OR OTHERWISE ADEQUATELY SECURED.
- 9) PURLINS AND GIRTS SHALL NOT BE USED AS AN ANCHORAGE POINT FOR A FALL ARREST SYSTEM UNLESS WRITTEN APPROVAL IS OBTAINED FROM THE METAL BUILDING SUPPLIER.
- 10) PURLINS MAY ONLY BE USED AS A WALKING/WORKING SURFACE WHEN INSTALLING SAFETY SYSTEMS. AFTER ALL PERMANENT BRIDGING HAS BEEN INSTALLED AND FALL PROTECTION IS PROVIDED.
- 11) CONSTRUCTION LOADS MAY BE PLACED ONLY WITHIN A ZONE THAT IS WITHIN 8 FEET OF THE CENTER-LINE OF THE PRIMARY SUPPORT MEMBER. CFR BUNDLES SHOULD BE PLACED DIRECTLY OVER THE RIGID FRAMES.
- 12) ALL LIFTING DEVICES MUST MEET OSHA OR MSHA STANDARDS AND IN NO CASE IS IT ACCEPTABLE TO USE STRUCTURAL MEMBERS SUPPLIED BY THE MBS AS A SPREADER BAR OR LIFTING DEVICE.
- GENERAL DESIGN NOTES AND MATERIAL SPECIFICATIONS
- 1) ALL STRUCTURAL STEEL SECTIONS AND WELDED PLATE MEMBERS ARE DESIGNED IN ACCORDANCE WITH THE AISC "SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS--ALLOWABLE STRESS DESIGN", NINTH EDITION, OR THE AISC "SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS", THIRTEENTH EDITION, AS REQUIRED BY THE SPECIFIED BUILDING CODE.
- 2) ALL WELDING OF STRUCTURAL STEEL IS BASED ON AWS D1.1 "STRUCTURAL WELDING CODE", LATEST EDITION.
- 3) ALL COLD FORMED MEMBERS ARE DESIGNED IN ACCORDANCE WITH AISI "SPECIFICATIONS FOR THE DESIGN OF COLD FORMED STEEL STRUCTURAL MEMBERS", LATEST EDITION.
- 4) ALL WELDING OF COLD FORMED STEEL IS BASED ON AWS D1.3 "STRUCTURAL WELDING CODE" - SHEET STEEL", LATEST EDITION.
- 5) IF JOISTS ARE INCLUDED WITH THIS PROJECT, THEY ARE SUPPLIED AS A PART OF THE SYSTEMS--ENGINEERED METAL BUILDING AND ARE FABRICATED IN ACCORDANCE WITH THE REQUIREMENTS OF SECTION 1926.758 OF THE OSHA SAFETY STANDARD FOR STEEL ERECTION, DATED JANUARY 18, 2001.
- 6) MATERIAL SPECIFICATIONS:  
PLATE AND FLANGE MATERIAL:  
5"-12" WIDE & THRU 1" THICK \_\_\_\_\_ A529, GRADE 55  
OTHERS \_\_\_\_\_ A572 GRADE 50 OR A36  
BUILT-UP STRUCTURAL WEB MATERIAL \_\_\_\_\_ A1011 SS (OR HSLAS CL1) GR 55  
HOT-ROLLED STRUCTURAL \_\_\_\_\_ A36 OR A572 GRADE 50 OR A992 GRADE 50  
STRUCTURAL TUBE \_\_\_\_\_ A500 GRADE C (46 KSI)  
STRUCTURAL PIPE \_\_\_\_\_ A500 GRADE B (42 KSI)  
COLD-FORMED STRUCTURAL \_\_\_\_\_ A1011 OR A1039 SS (OR HSLAS CL1) GR 55  
RPB ROOF PANELS \_\_\_\_\_ A792 GRADE 80  
STANDING SEAM ROOF PANELS \_\_\_\_\_ A792 GRADE 50, CLASS 1  
R-PANEL AND A-PANEL SIDING \_\_\_\_\_ A653 GRADE 80, CLASS 1 OR A792 GRADE 80, CLASS 1  
ROD BRACING \_\_\_\_\_ A529 GRADE 50  
CABLE BRACING \_\_\_\_\_ A475 COATING CLASS A, GRADE EHS, 7--WIRE  
WELDS \_\_\_\_\_ AWS D1.1 LATEST EDITION  
HIGH-STRENGTH BOLTS \_\_\_\_\_ A325 TYPE 1 HEAVY HEX OR A490 TYPE 1 HEAVY HEX  
MACHINE BOLTS \_\_\_\_\_ A-307 GRADE A HEX

PROJECT NUMBER: K2F-26024-R2

PROJECT NAME: Oconee EMS

PROJECT LOCATION: Watkinsville, GA COUNTY: Oconee

CUSTOMER: Riddle Architecture Watkinsville, GA



## PROJECT LOADS

DESIGN CODE: IBC 2024 BUILDING END USE: 4E  
ROOF LIVE LOAD: 20 PSF MBMA OCC. CLASS: IV - Essential Facilities  
GROUND SNOW LOAD: 21 PSF SNOW EXP. FACTOR, Ce: 1  
SNOW IMPORTANCE FACTOR, Is: 1.2  
WIND: 119 WIND IMPORTANCE FACTOR, Iw: \_\_\_\_\_  
EXPOSURE: C WITHIN HURRICANE COASTLINE ☐ YES ☒ NO  
UL 90 ☐ YES ☒ NO RAIN INTENSITY (in/hr) 7

SEISMIC INFORMATION Ss:0.27, S1:0.093

Design Sds/Sd1: \_\_\_\_\_ Site Class: D  
Seismic Imp. Factor Ie: 1.5 Seismic Design Category: \_\_\_\_\_  
Analysis Procedure: Equivalent Lateral Force Method  
Basic SFRS:

### NOTES:

- 1) COLLATERAL DEAD LOADS, UNLESS OTHERWISE NOTED, ARE ASSUMED TO BE UNIFORMLY DISTRIBUTED. WHEN SUSPENDED SPRINKLER SYSTEMS, LIGHTING, HVAC EQUIPMENT, CEILINGS, ETC., ARE SUSPENDED FROM ROOF MEMBERS, CONSULT THE M.B.S. IF THESE CONCENTRATED LOADS EXCEED 200 POUNDS, OR IF INDIVIDUAL MEMBERS ARE LOADED SIGNIFICANTLY MORE THAN OTHERS.
- 2) THE DESIGN OF STRUCTURAL MEMBERS SUPPORTING GRAVITY LOADS IS CONTROLLED BY THE MORE CRITICAL EFFECT OF ROOF LIVE LOAD OR ROOF SNOW LOAD, AS DETERMINED BY THE APPLICABLE CODE.

|                    | BUILDING |
|--------------------|----------|
|                    | New      |
| ROOF DEAD (PSF):   |          |
| PRI. COL. (PSF):   | 3        |
| SEC. COL. (PSF):   | 3        |
| SNOW Ct:           | 1        |
| SNOW Cs:           |          |
| ROOF SNOW (PSF):   | 17.493   |
| WIND ENCLOSURE:    | Enclosed |
| GCpi:              |          |
| SEISMIC R:         |          |
| SEISMIC Cs:        |          |
| BASE SHEAR (KIPS): |          |

DO NOT USE FOR FINAL CONSTRUCTION

SHEET TITLE:

7/15/2026 10:17 AM

PRELIMINARY COVERSHEET DRAWING

SHEET NUMBER:

QUOTE NUMBER:

C1

K2F-26024-R2

PROJECT NAME:

OCONEE EMS

WATKINSVILLE, GA

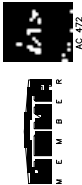
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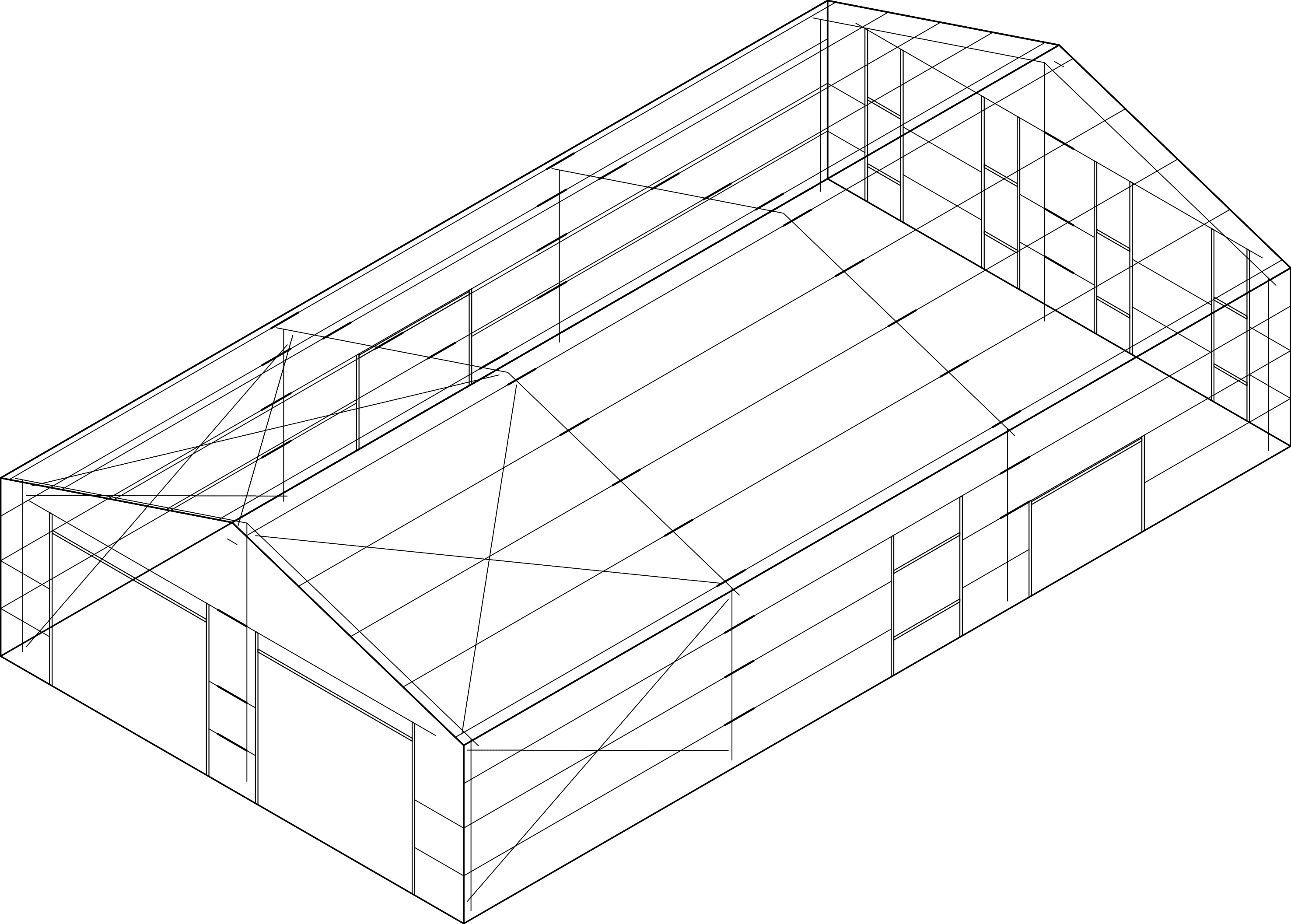
RIDDLE ARCHITECTURE

WATKINSVILLE, GA

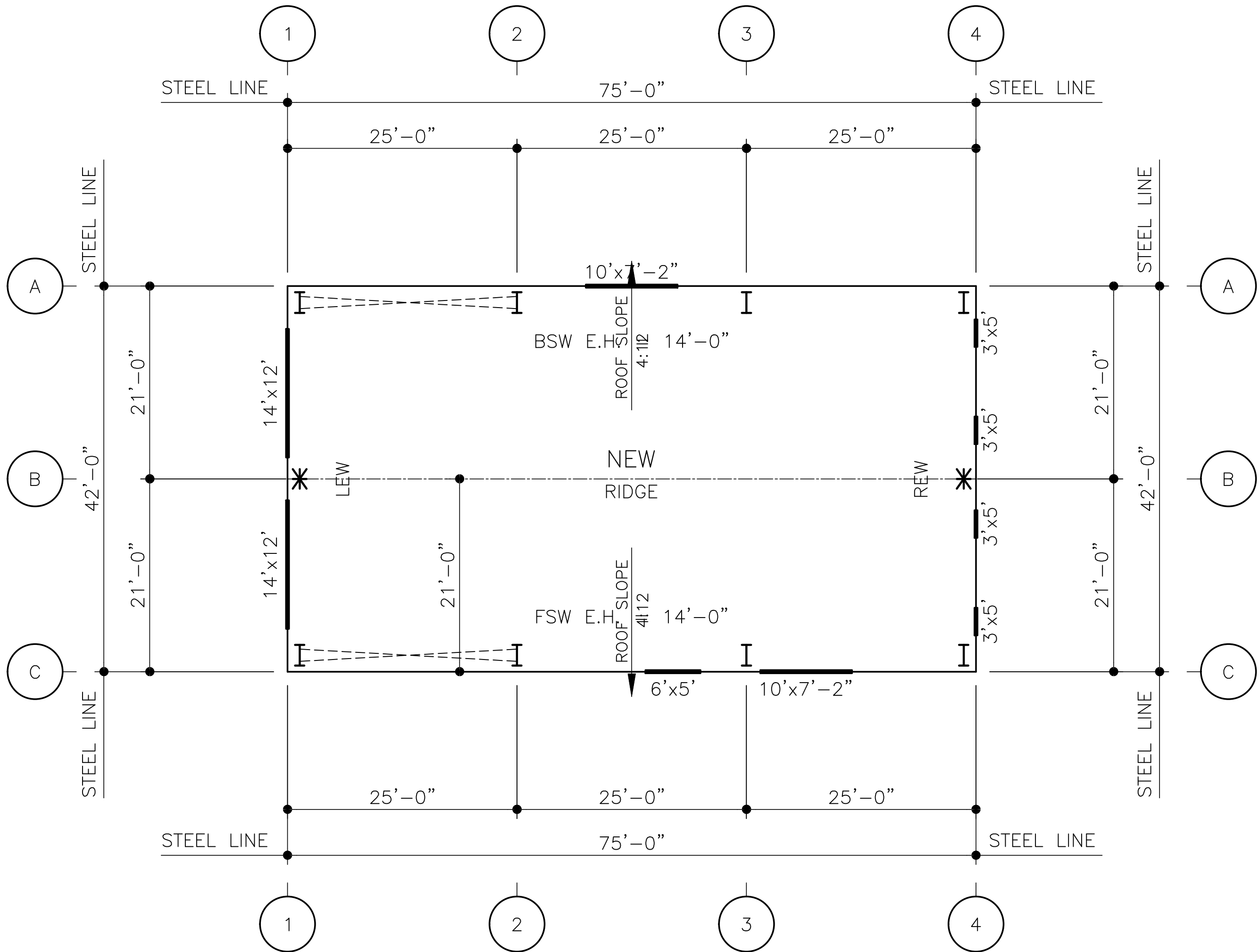


A NUCOR COMPANY





Column locations marked with "\*" are designated as Most Economical (Pipe, Tube, or I-Shape) and will be determined at final design.



DO NOT USE FOR FINAL CONSTRUCTION

SHEET TITLE:  
PRELIMINARY FLOOR PLAN

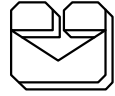
SHEET NUMBER:  
FP1

7/15/2026 10:18 AM

QUOTE NUMBER:  
K2F-26024-R1

PROJECT NAME:  
OCONEE EMS  
WATKINSVILLE, GA

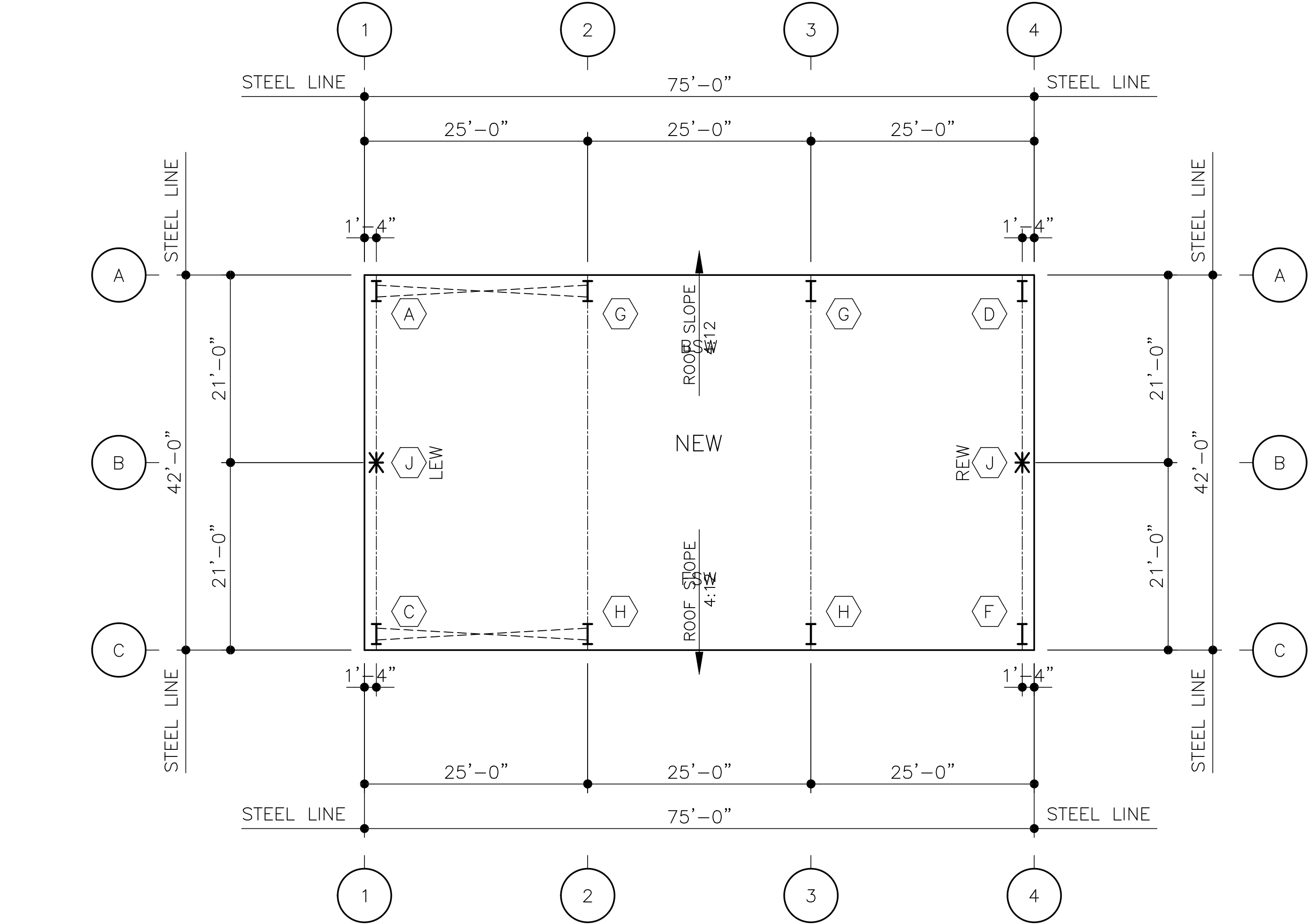
CUSTOMER NAME:  
RIDDLE ARCHITECTURE  
WATKINSVILLE, GA



KIRBY BUILDING SYSTEMS

A FLUOR COMPANY

AK-472



Finish floor elevation assumed to be 100'-0" unless noted otherwise.  
Column locations marked with "\*" are designated as Most Economical (Pipe, Tube, or I-Shape) and will be determined at final design.

|                                   |                                                           |                             |
|-----------------------------------|-----------------------------------------------------------|-----------------------------|
| DO NOT USE FOR FINAL CONSTRUCTION | PROJECT NAME:<br>OCONEE EMS<br>WATKINSVILLE, GA           |                             |
|                                   | CUSTOMER NAME:<br>RIDDLE ARCHITECTURE<br>WATKINSVILLE, GA |                             |
|                                   | SHEET TITLE:<br>PRELIMINARY ANCHOR BOLT PLAN              | DATE:<br>7/15/2026 10:18 AM |
| SHEET NUMBER:<br>AB1              | QUOTE NUMBER:<br>K2F-26024-R1                             |                             |



## GENERAL NOTES

6. "SINGLE" CEE COLUMNS SHALL BE ORIENTED WITH THE "TOES" TOWARD THE LOW EAVE UNLESS NOTED OTHERWISE.

KBSNOTE



A

(4) 3/4" Ø ANCHOR  
BOLTS WITH A 3" PROJECTION



B

(4) 3/4" Ø ANCHOR  
BOLTS WITH A 3" PROJECTION



C

(4) 3/4"  $\phi$  ANCHOR  
BOLTS WITH A 3" PROJECTION



D

(4) 3/4" Ø ANCHOR  
BOLTS WITH A 3" PROJECTION



E

(4) 3/4" Ø ANCHOR  
BOLTS WITH A 3" PROJECTION



F

(4) 3/4" Ø ANCHOR  
BOLTS WITH A 3" PROJECTION



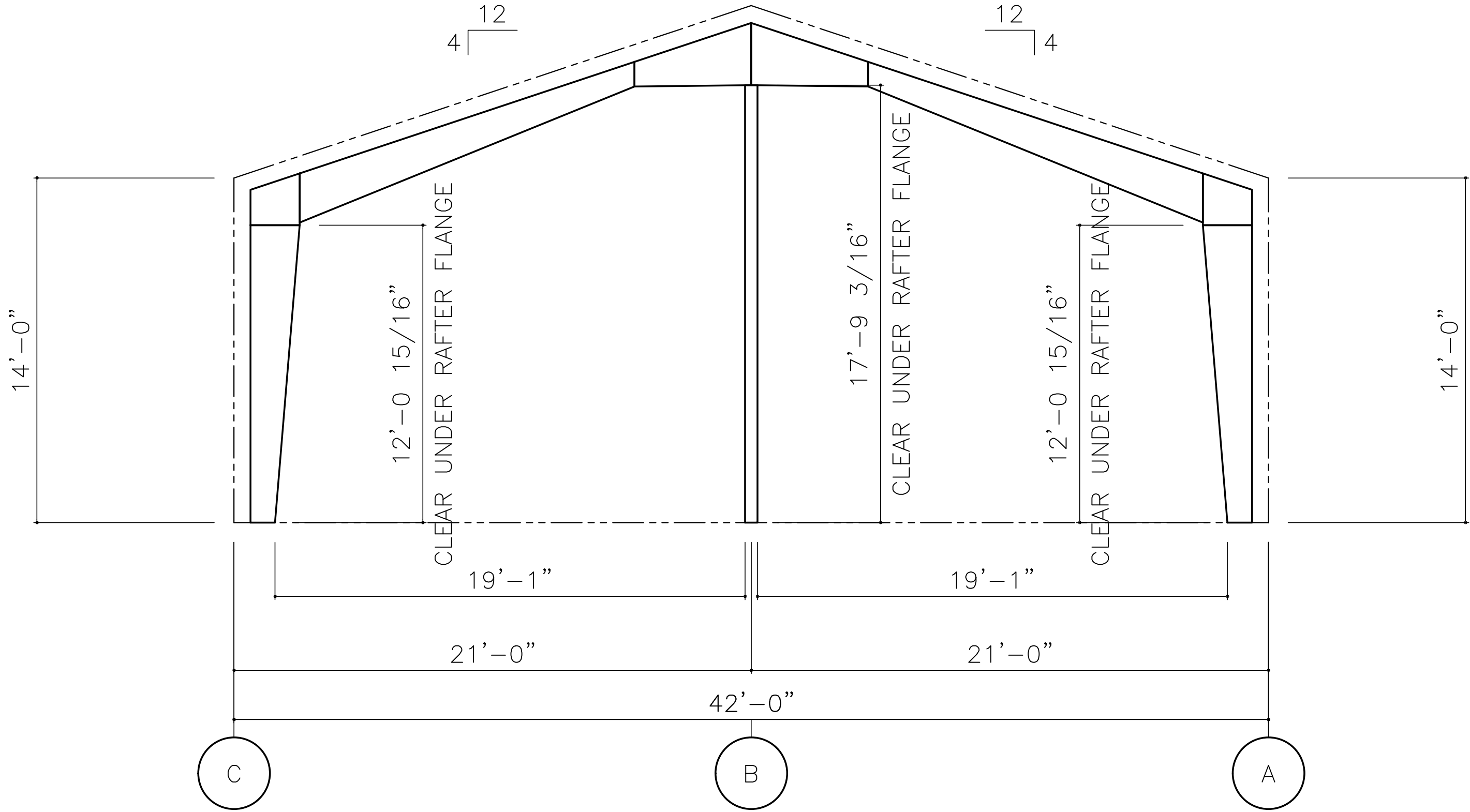
G

(4) 3/4" Ø ANCHOR  
BOLTS WITH A 3" PROJECTION



H

(4) 3/4" Ø ANCHOR  
BOLTS WITH A 3" PROJECTION



\*ALL CLEAR DIMENSIONS ARE SUBJECT TO CHANGE AT TIME OF FINAL DESIGN,  
UNLESS NOTED OTHERWISE IN THE SPECIAL USER NOTES SECTION.

DO NOT USE FOR FINAL CONSTRUCTION

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PRELIMINARY FRAME CROSS SECTIONS

SHEET NUMBER: QUOTE NUMBER: K2F-26024-R1

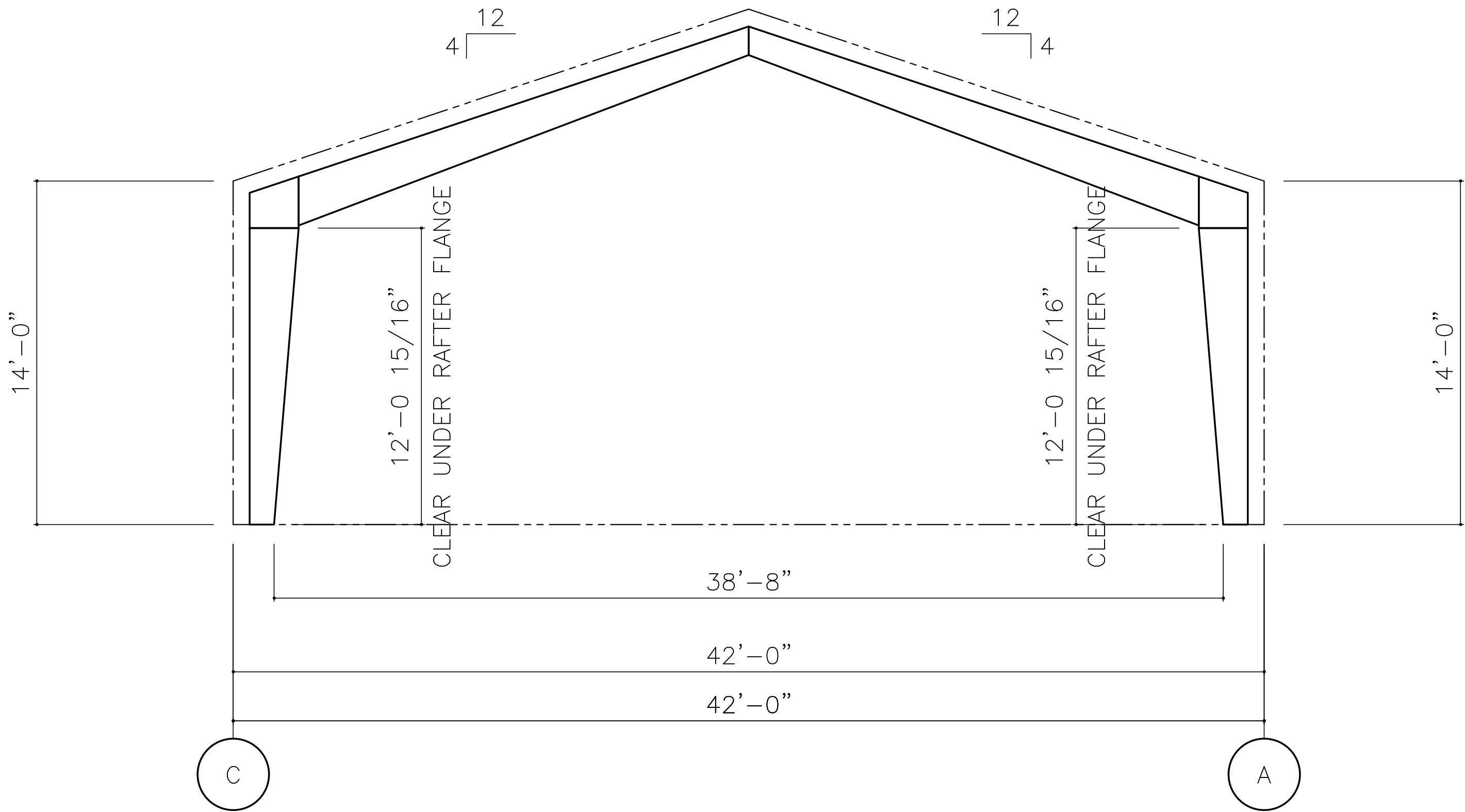
FX

PROJECT NAME:

OCONEE EMS  
WATKINSVILLE, GA

CUSTOMER NAME:

RIDDLE ARCHITECTURE  
WATKINSVILLE, GA



## NEW - FRAME @ LINE(S) 2,3

\*ALL CLEAR DIMENSIONS ARE SUBJECT TO CHANGE AT TIME OF FINAL DESIGN,  
UNLESS NOTED OTHERWISE IN THE SPECIAL USER NOTES SECTION.

DO NOT USE FOR FINAL CONSTRUCTION

SHEET TITLE: 7/15/2026 10:18 AM

PRELIMINARY FRAME CROSS SECTIONS

SHEET NUMBER: QUOTE NUMBER: K2F-26024-R1

FX

PROJECT NAME:

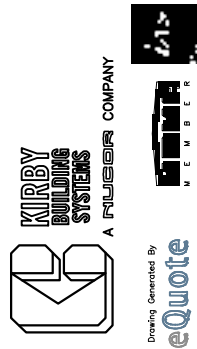
OCONEE EMS

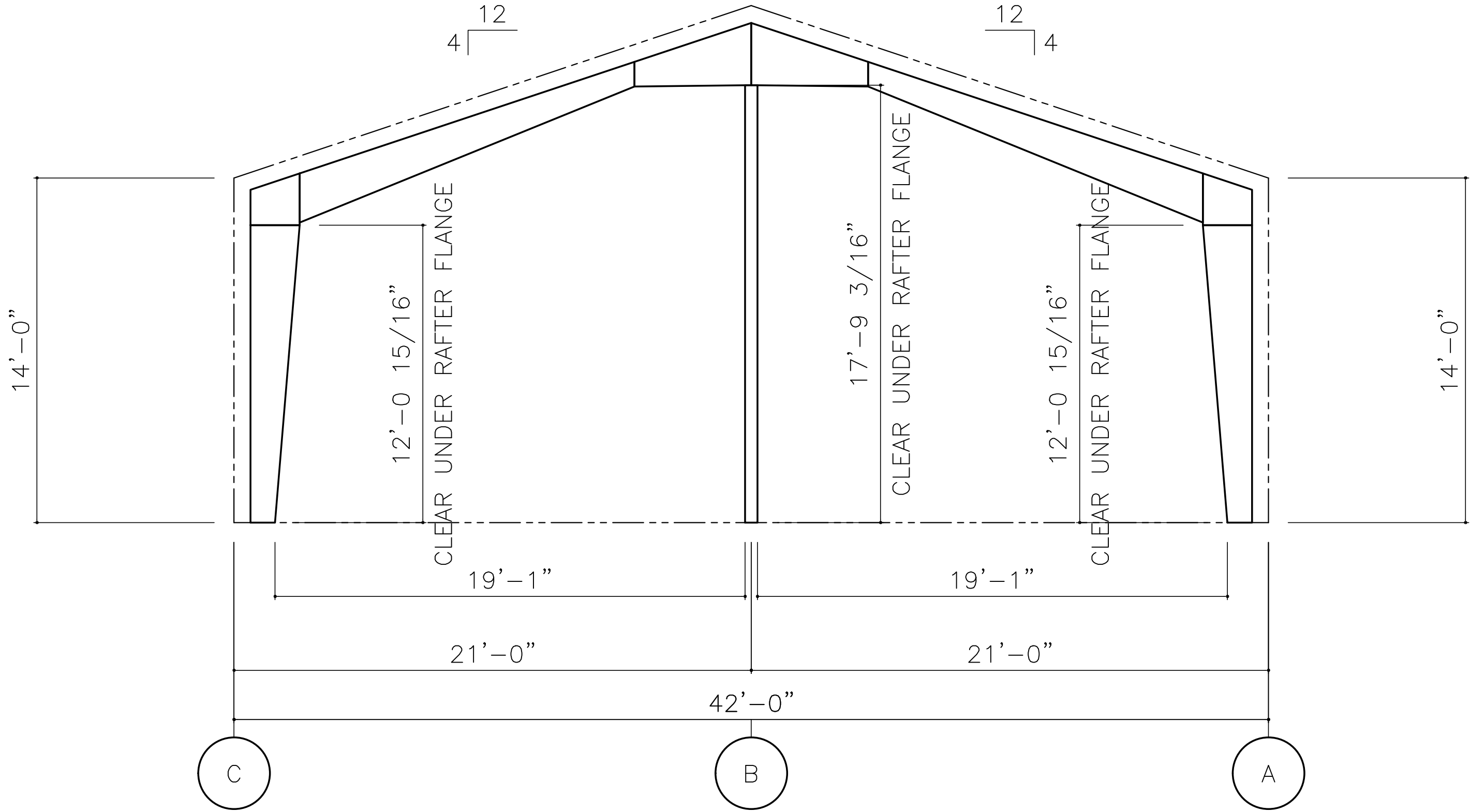
WATKINSVILLE, GA

CUSTOMER NAME:

RIDDLE ARCHITECTURE

WATKINSVILLE, GA





## NEW - FRAME @ LINE(S) 4

\*ALL CLEAR DIMENSIONS ARE SUBJECT TO CHANGE AT TIME OF FINAL DESIGN,  
UNLESS NOTED OTHERWISE IN THE SPECIAL USER NOTES SECTION.

DO NOT USE FOR FINAL CONSTRUCTION

SHEET TITLE: 7/15/2026 10:18 AM

PRELIMINARY FRAME CROSS SECTIONS

SHEET NUMBER: QUOTE NUMBER: K2F-26024-R1

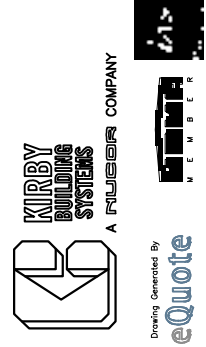
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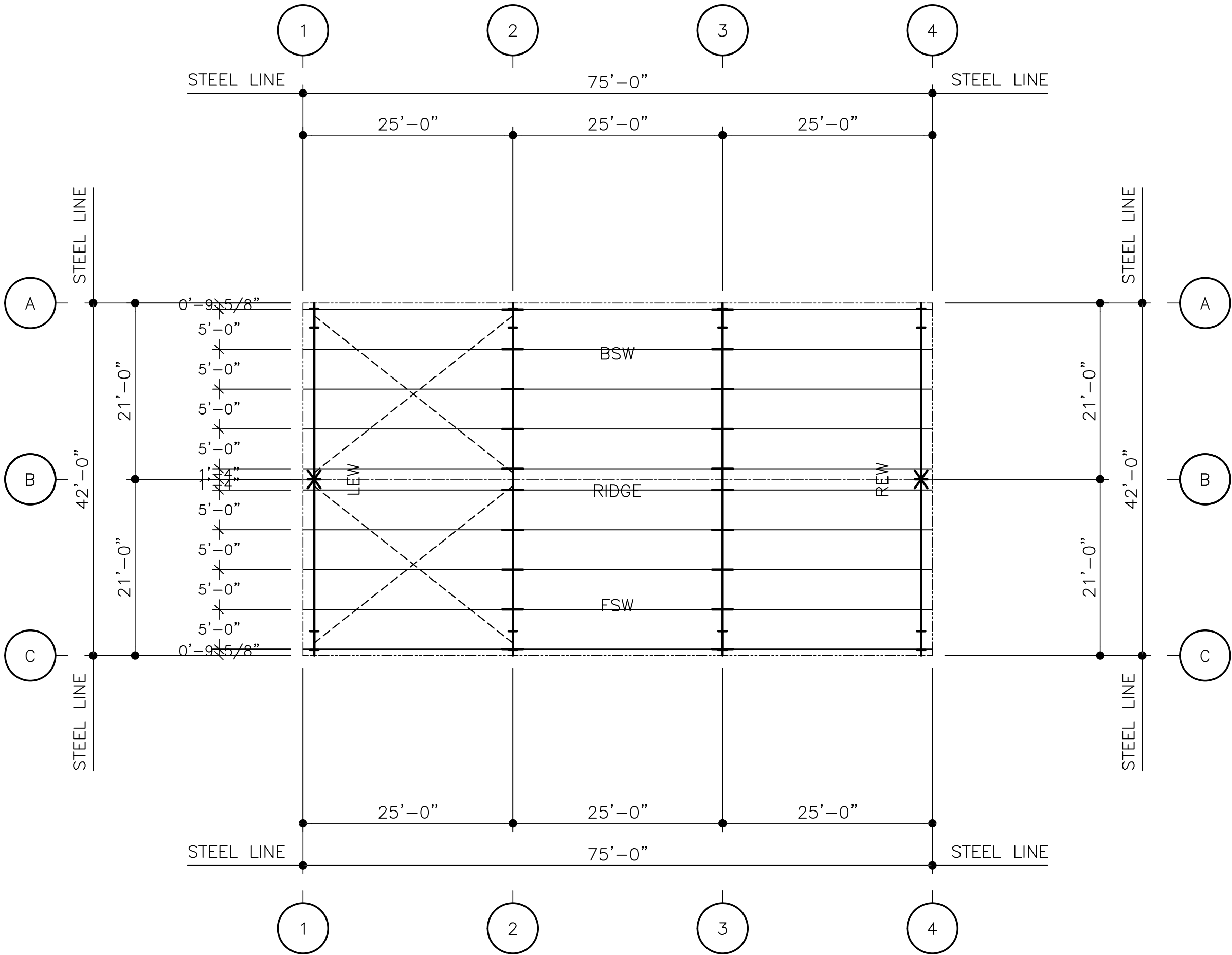
PROJECT NAME:

OCONEE EMS  
WATKINSVILLE, GA

CUSTOMER NAME:

RIDDLE ARCHITECTURE  
WATKINSVILLE, GA





NEW ROOF FRAMING PLAN

Column locations marked with "\*" are designated as Most Economical (Pipe, Tube, or I-Shape) and will be determined at final design.

DO NOT USE FOR FINAL CONSTRUCTION

SHEET TITLE: 7/15/2026 10:18 AM

PRELIMINARY ROOF FRAMING PLAN

SHEET NUMBER: QUOTE NUMBER:

RF1

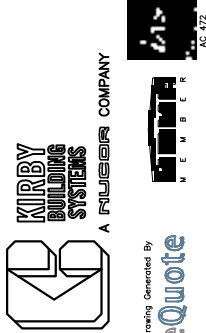
K2F-26024-R1

PROJECT NAME:

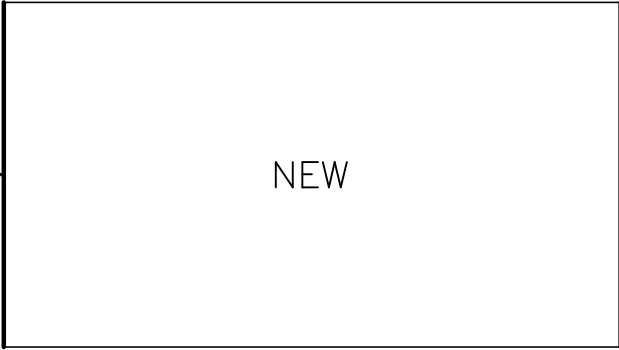
OCONEE EMS  
WATKINSVILLE, GA

CUSTOMER NAME:

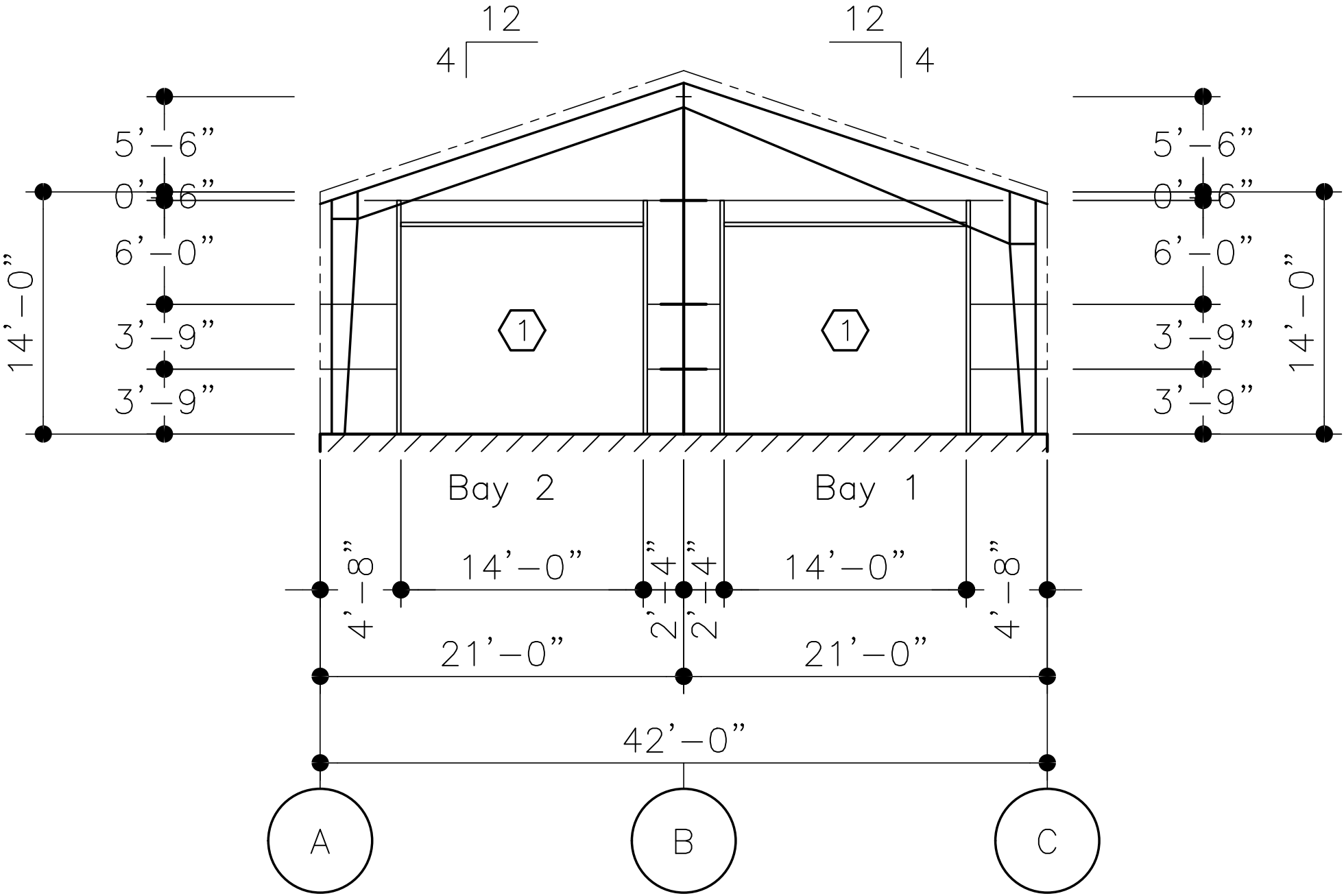
RIDDLE ARCHITECTURE  
WATKINSVILLE, GA



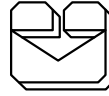
KEY PLAN



| FRAMED OPENING SCHEDULE |     |        |        |             |         |
|-------------------------|-----|--------|--------|-------------|---------|
| (D)                     | QTY | WIDTH  | HEIGHT | SILL HEIGHT | LOCATED |
| 1                       | 2   | 14'-0" | 12'-0" | 0'-0"       | FACTORY |



ELEVATION AT LINE 1



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PROJECT NAME:  
OCONEE EMS  
WATKINSVILLE, GA

CUSTOMER NAME:  
RIDDLE ARCHITECTURE  
WATKINSVILLE, GA

DO NOT USE FOR FINAL CONSTRUCTION

SHEET TITLE:  
PRELIMINARY STRUCTURAL ELEVATIONS

SHEET NUMBER:  
ST5

QUOTE NUMBER:  
K2F-26024-R1

7/15/2026 10:18 AM

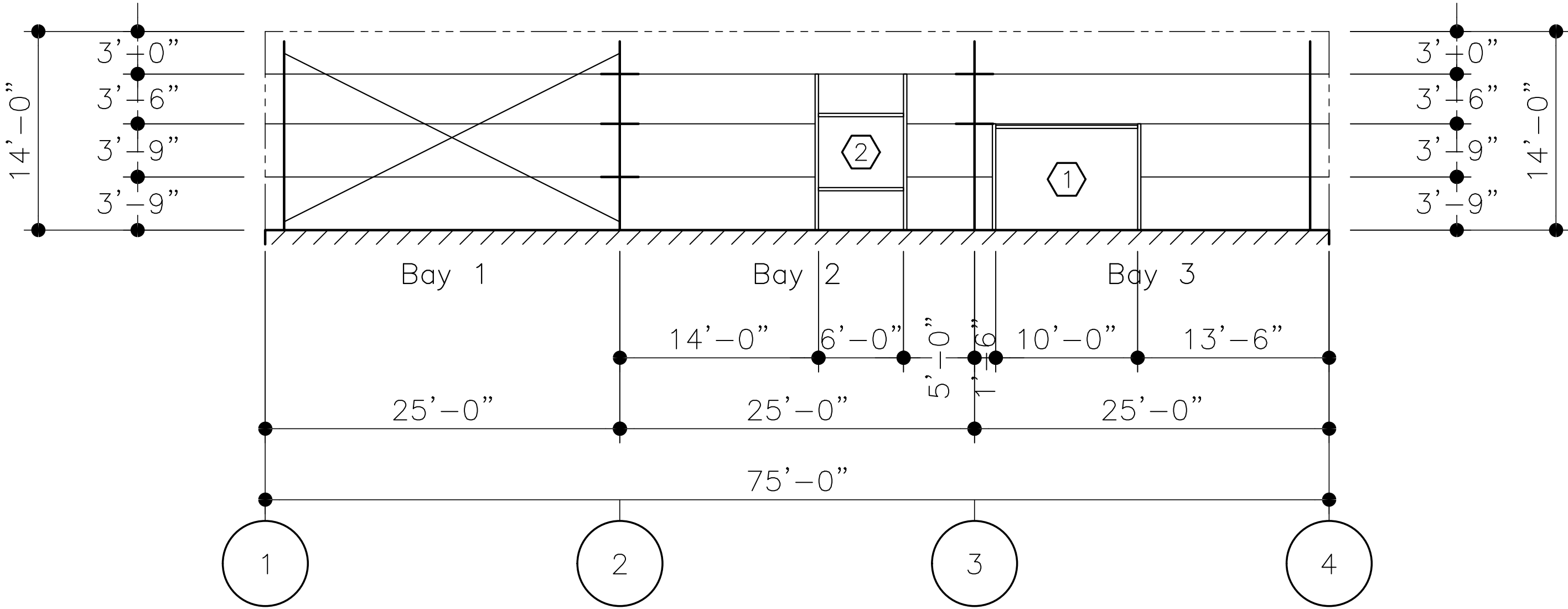
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KEY PLAN

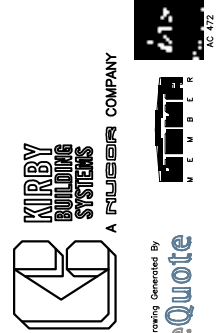
NEW

FRAMED OPENING SCHEDULE

| <div><div></div><div>D</div></div> | QTY | WIDTH  | HEIGHT | SILL HEIGHT | LOCATED |
|------------------------------------|-----|--------|--------|-------------|---------|
| 1                                  | 1   | 10'-0" | 7'-2"  | 0'-0"       | FACTORY |
| 2                                  | 1   | 6'-0"  | 5'-0"  | 3'-0"       | FACTORY |



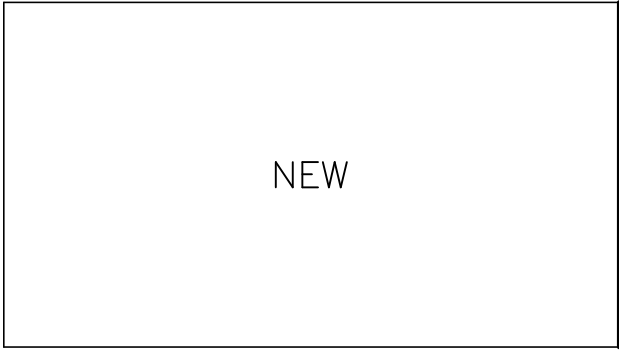
ELEVATION AT LINE C



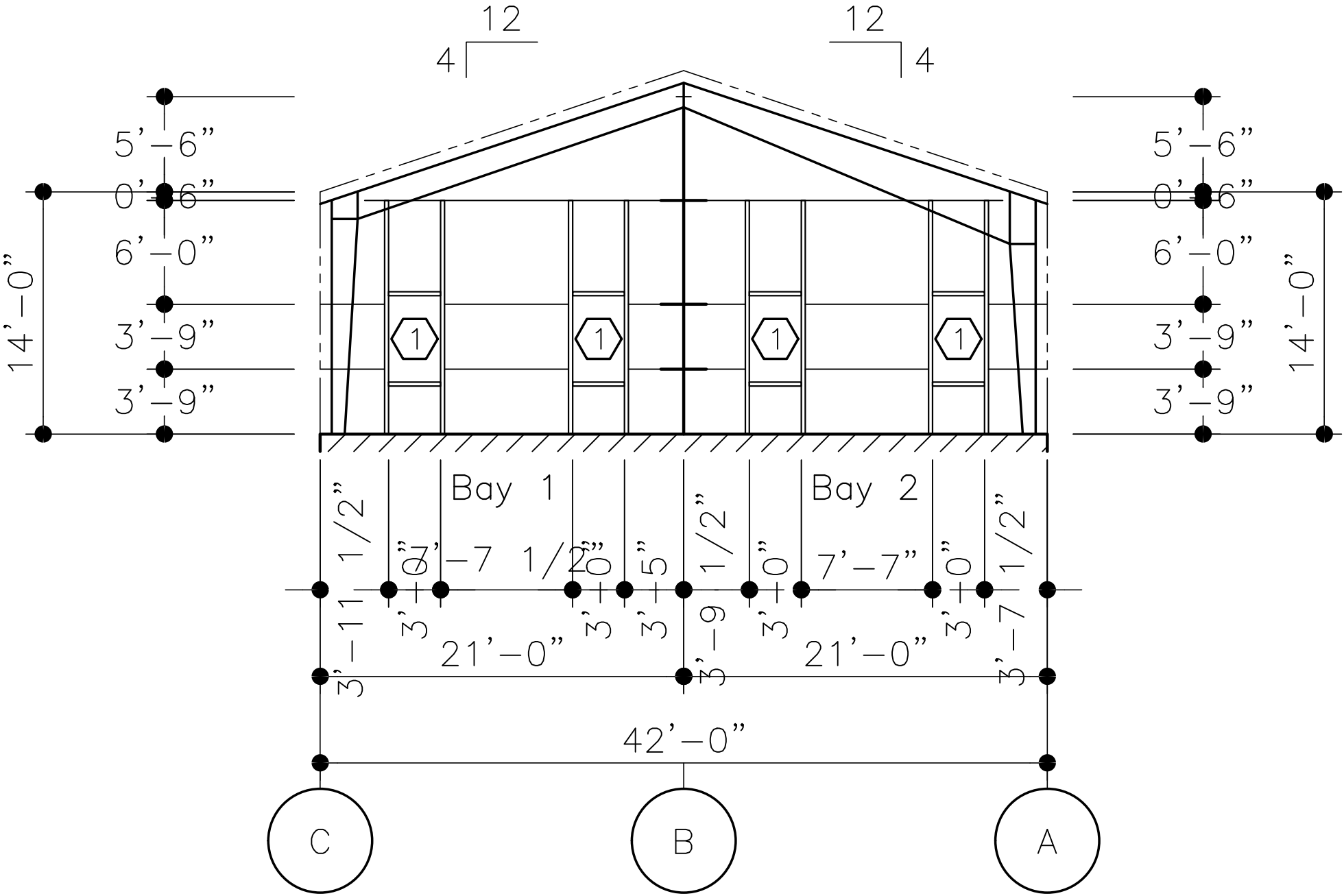
PROJECT NAME:  
OCONEE EMS  
WATKINSVILLE, GA  
CUSTOMER NAME:  
RIDDLE ARCHITECTURE  
WATKINSVILLE, GA

DO NOT USE FOR FINAL CONSTRUCTION  
SHEET TITLE:  
7/15/2026 10:18 AM  
PRELIMINARY STRUCTURAL ELEVATIONS  
SHEET NUMBER:  
K2F-26024-R1  
ST6

KEY PLAN



| FRAMED OPENING SCHEDULE |     |       |        |             |         |
|-------------------------|-----|-------|--------|-------------|---------|
| (D)                     | QTY | WIDTH | HEIGHT | SILL HEIGHT | LOCATED |
| 1                       | 4   | 3'-0" | 5'-0"  | 3'-0"       | FACTORY |



ELEVATION AT LINE 4



PROJECT NAME:  
OCONEE EMS  
WATKINSVILLE, GA

CUSTOMER NAME:  
RIDDLE ARCHITECTURE  
WATKINSVILLE, GA

DO NOT USE FOR FINAL CONSTRUCTION

SHEET TITLE:  
PRELIMINARY STRUCTURAL ELEVATIONS

SHEET NUMBER:  
ST7

7/15/2026 10:18 AM

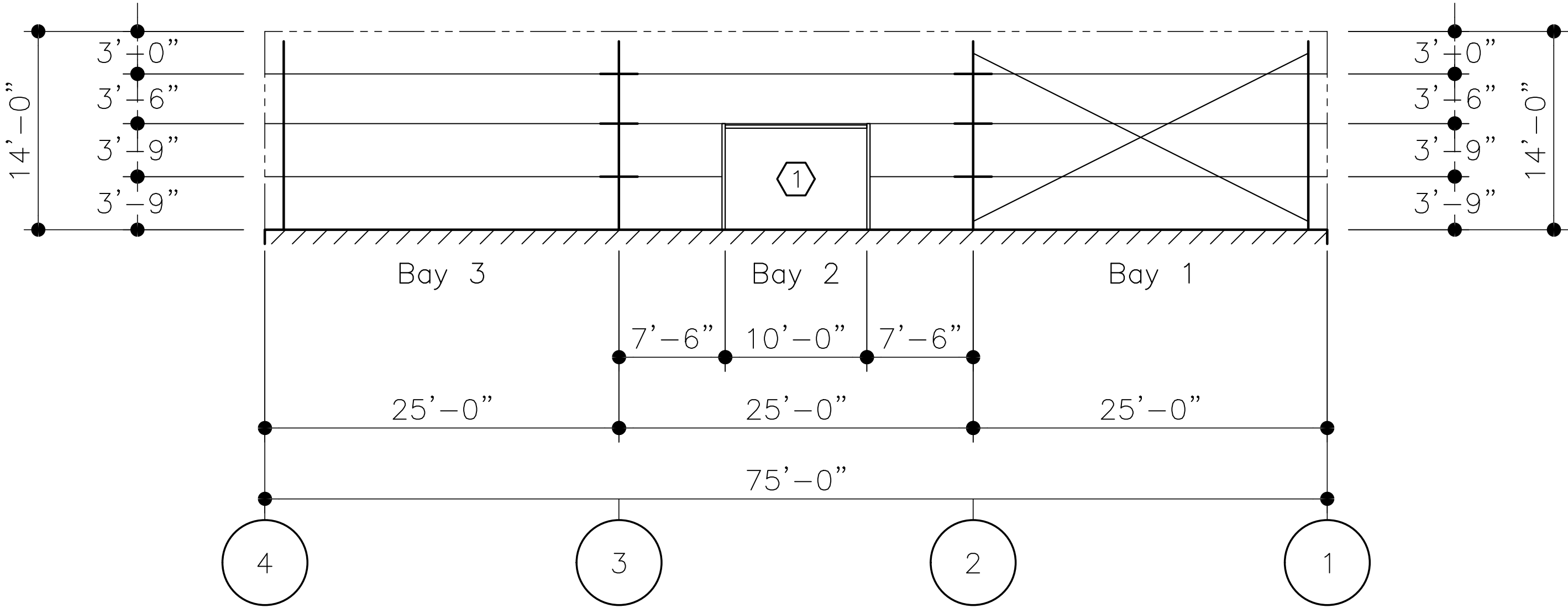
QUOTE NUMBER:  
K2F-26024-R1

KEY PLAN

NEW

FRAMED OPENING SCHEDULE

|  QTY | WIDTH  | HEIGHT | SILL HEIGHT | LOCATED |
|----------------------------------------------------------------------------------------|--------|--------|-------------|---------|
| 1 1                                                                                    | 10'-0" | 7'-2"  | 0'-0"       | FACTORY |



ELEVATION AT LINE A

DO NOT USE FOR FINAL CONSTRUCTION

SHEET TITLE: 7/15/2026 10:18 AM

PRELIMINARY STRUCTURAL ELEVATIONS

SHEET NUMBER: K2F-26024-R1

ST8

PROJECT NAME:

OCONEE EMS

WATKINSVILLE, GA

CUSTOMER NAME:

RIDDLE ARCHITECTURE

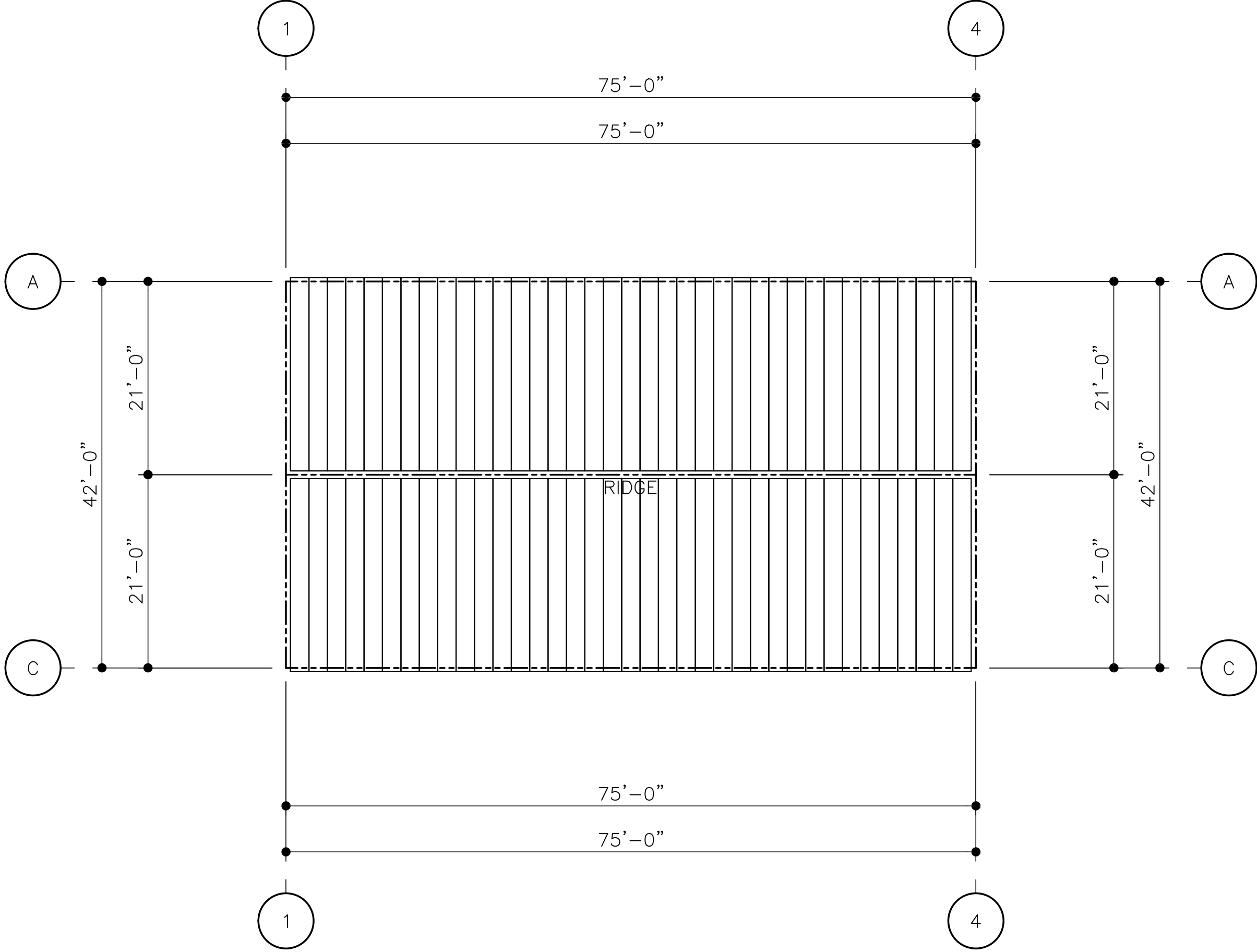
WATKINSVILLE, GA



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BUILDING  
SYSTEMS  
A HUBER COMPANY

eQuote  
Drawing Generated By





# ROOF SHEETING PLAN

NEW PANELS: 24 GA. SS3 TO BE SELECTED (PVDF)

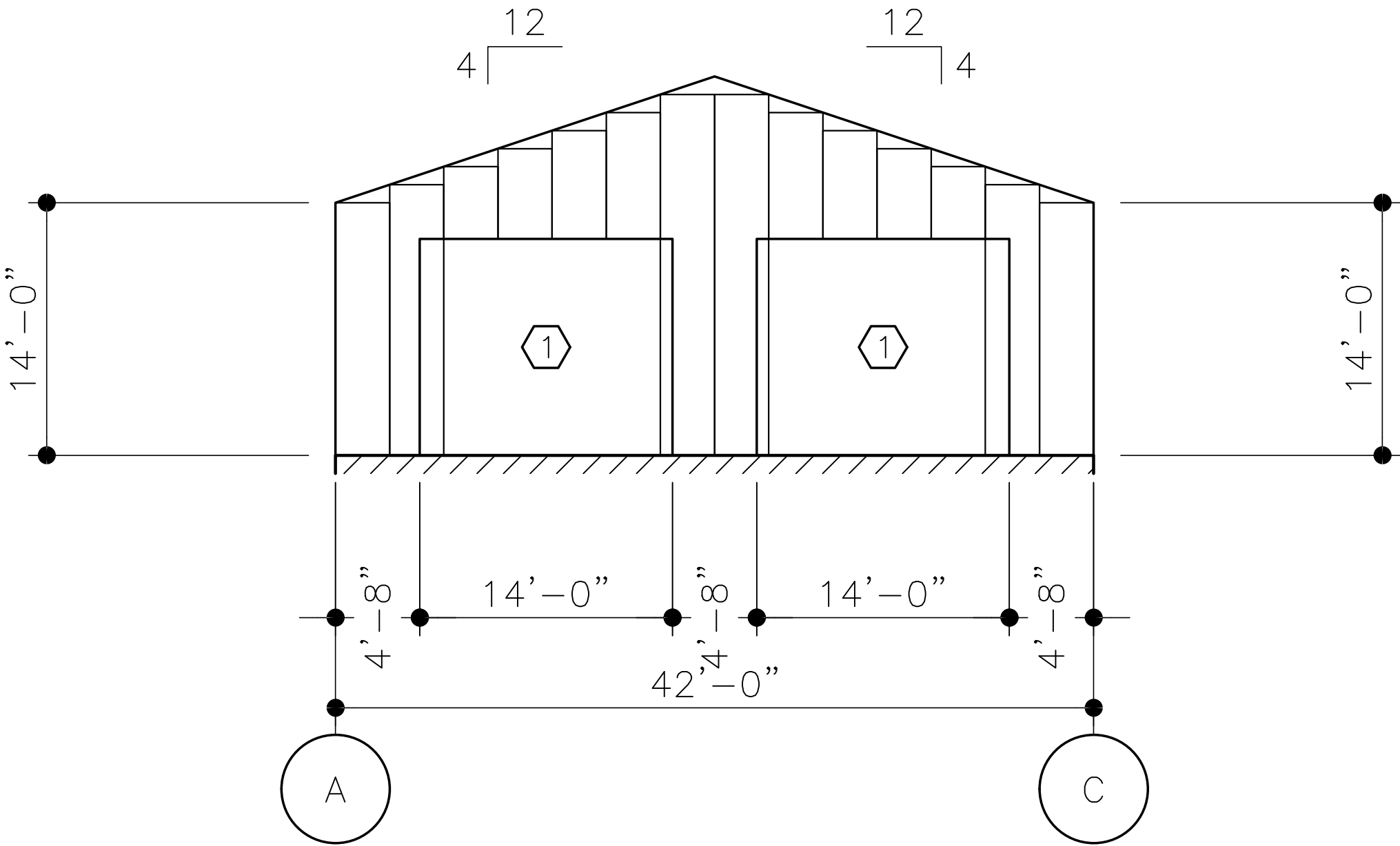
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| DO NOT USE FOR FINAL CONSTRUCTION              |  | PROJECT NAME:<br>OCONEE EMS<br>WATKINSVILLE, GA           |  |
| SHEET TITLE:<br>PRELIMINARY ROOF SHEETING PLAN |  | CUSTOMER NAME:<br>RIDDLE ARCHITECTURE<br>WATKINSVILLE, GA |  |
| SHEET NUMBER:<br>RS1                           |  | QUOTE NUMBER:<br>K2F-26024-R1                             |  |
| 7/15/2026 10:18 AM                             |  | KIRBY BUILDING SYSTEMS<br>A RUGER COMPANY                 |  |
|                                                |  | eQuote<br>Drawing Generated By                            |  |
|                                                |  | KIRBY BUILDING SYSTEMS<br>A RUGER COMPANY                 |  |
|                                                |  | KIRBY BUILDING SYSTEMS<br>A RUGER COMPANY                 |  |

KEY PLAN

NEW

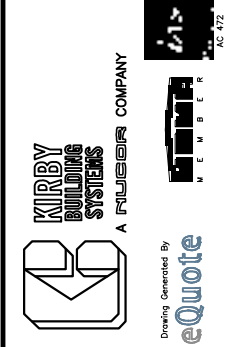
FRAMED OPENING SCHEDULE

| (D) | QTY | WIDTH  | HEIGHT | SILL HEIGHT | LOCATED |
|-----|-----|--------|--------|-------------|---------|
| 1   | 2   | 14'-0" | 12'-0" | 0'-0"       | FACTORY |



WALL SHEETING ELEVATION AT LINE 1

PANELS: 26 GA. R-PANEL - GALVALUME PLUS



PROJECT NAME:  
OCONEE EMS  
WATKINSVILLE, GA

CUSTOMER NAME:  
RIDDLE ARCHITECTURE  
WATKINSVILLE, GA

DO NOT USE FOR FINAL CONSTRUCTION

SHEET TITLE:  
7/15/2026 10:18 AM  
PRELIMINARY SHEETING ELEVATIONS

SHEET NUMBER:  
WS5

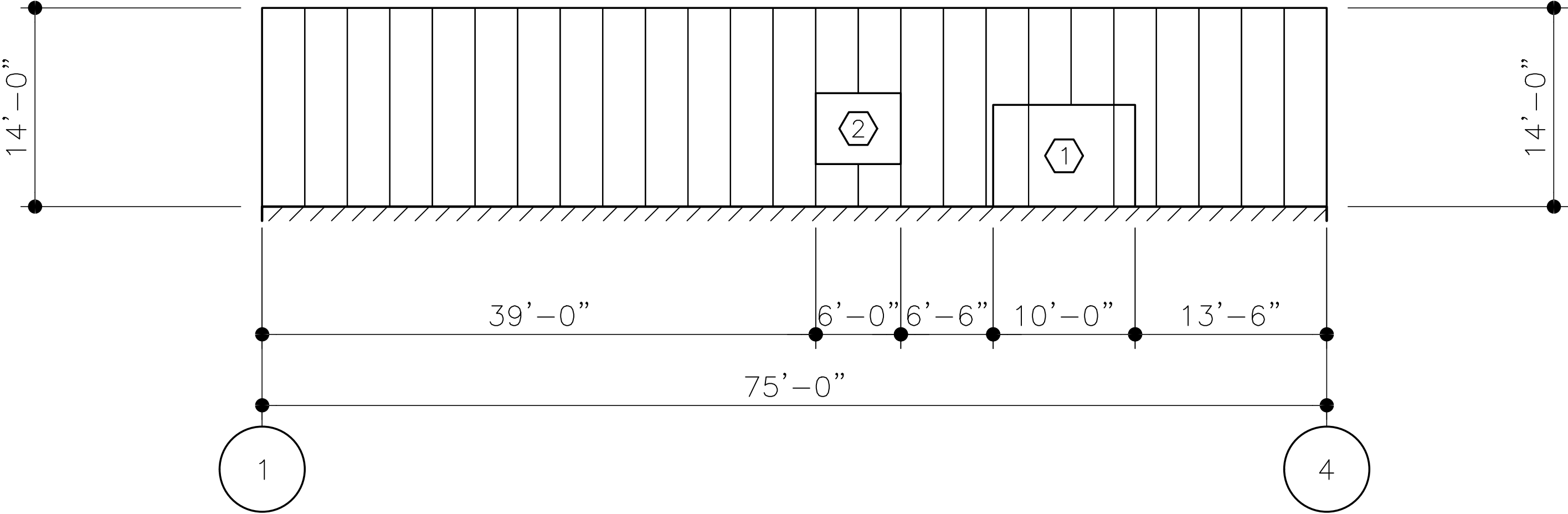
QUOTE NUMBER:  
K2F-26024-R1

KEY PLAN

NEW

FRAMED OPENING SCHEDULE

|  ID | QTY | WIDTH  | HEIGHT | SILL HEIGHT | LOCATED |
|---------------------------------------------------------------------------------------|-----|--------|--------|-------------|---------|
| 1                                                                                     | 1   | 10'-0" | 7'-2"  | 0'-0"       | FACTORY |
| 2                                                                                     | 1   | 6'-0"  | 5'-0"  | 3'-0"       | FACTORY |



WALL SHEETING ELEVATION AT LINE C

PANELS: 26 GA. R-PANEL – GALVALUME PLUS



KIRBY BUILDING SYSTEMS

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PROJECT NAME:

OCONEE EMS

WATKINSVILLE, GA

CUSTOMER NAME:

RIDDLE ARCHITECTURE

WATKINSVILLE, GA

DO NOT USE FOR FINAL CONSTRUCTION

7/15/2026 10:18 AM

PRELIMINARY SHEETING ELEVATIONS

QUOTE NUMBER:

WS6

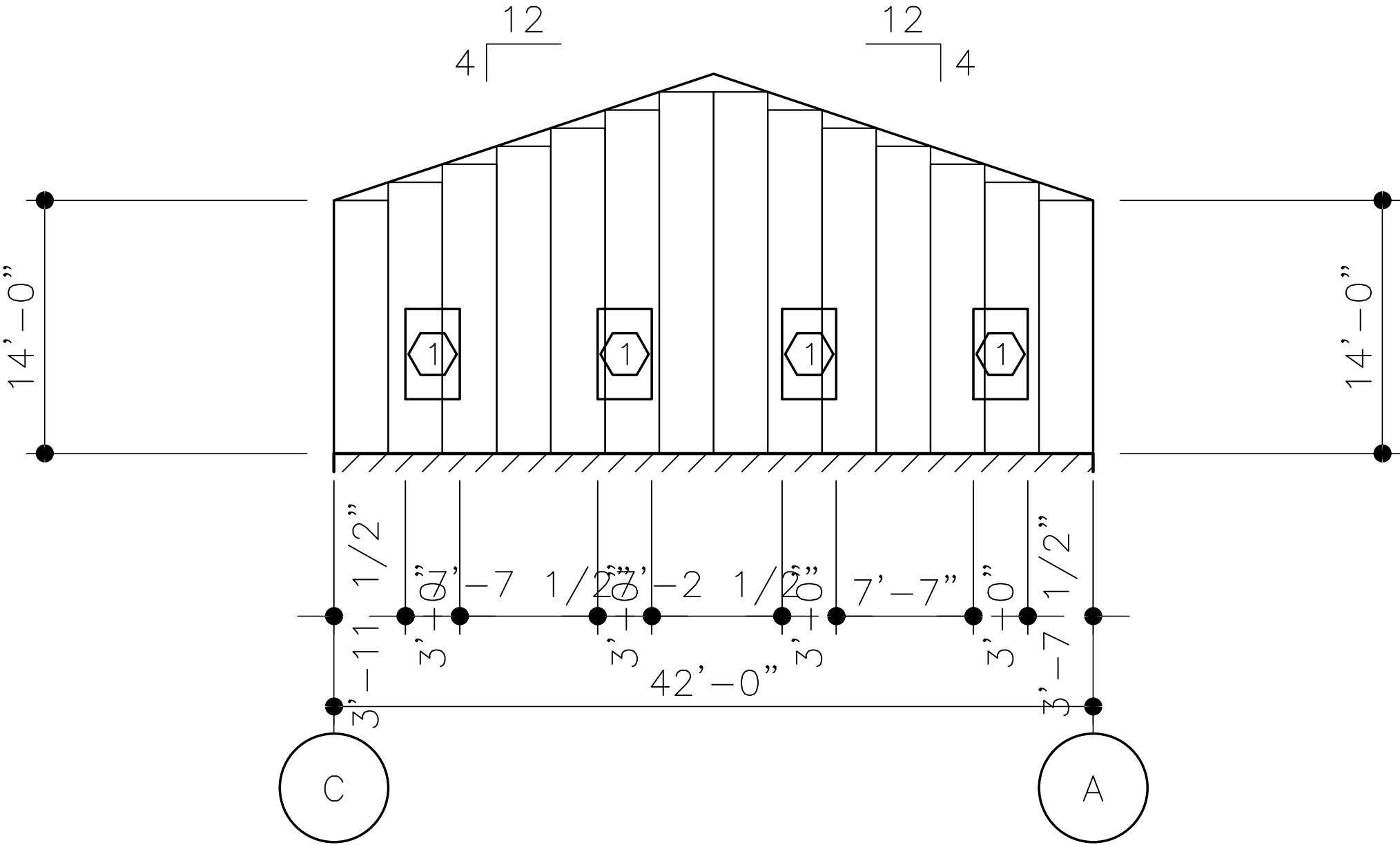
K2F-26024-R1

KEY PLAN

NEW

FRAMED OPENING SCHEDULE

| <div><div></div><div>D</div></div> | QTY | WIDTH | HEIGHT | SILL HEIGHT | LOCATED |
|------------------------------------|-----|-------|--------|-------------|---------|
| 1                                  | 4   | 3'-0" | 5'-0"  | 3'-0"       | FACTORY |



WALL SHEETING ELEVATION AT LINE 4

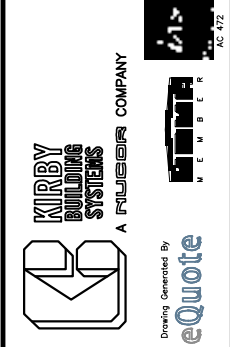
PANELS: 26 GA. R-PANEL – GALVALUME PLUS

DO NOT USE FOR FINAL CONSTRUCTION

SHEET TITLE: 7/15/2026 10:18 AM  
PRELIMINARY SHEETING ELEVATIONS

SHEET NUMBER: QUOTE NUMBER: K2F-26024-R1  
WS7

PROJECT NAME: OCONEE EMS  
WATKINSVILLE, GA  
CUSTOMER NAME: RIDDLE ARCHITECTURE  
WATKINSVILLE, GA

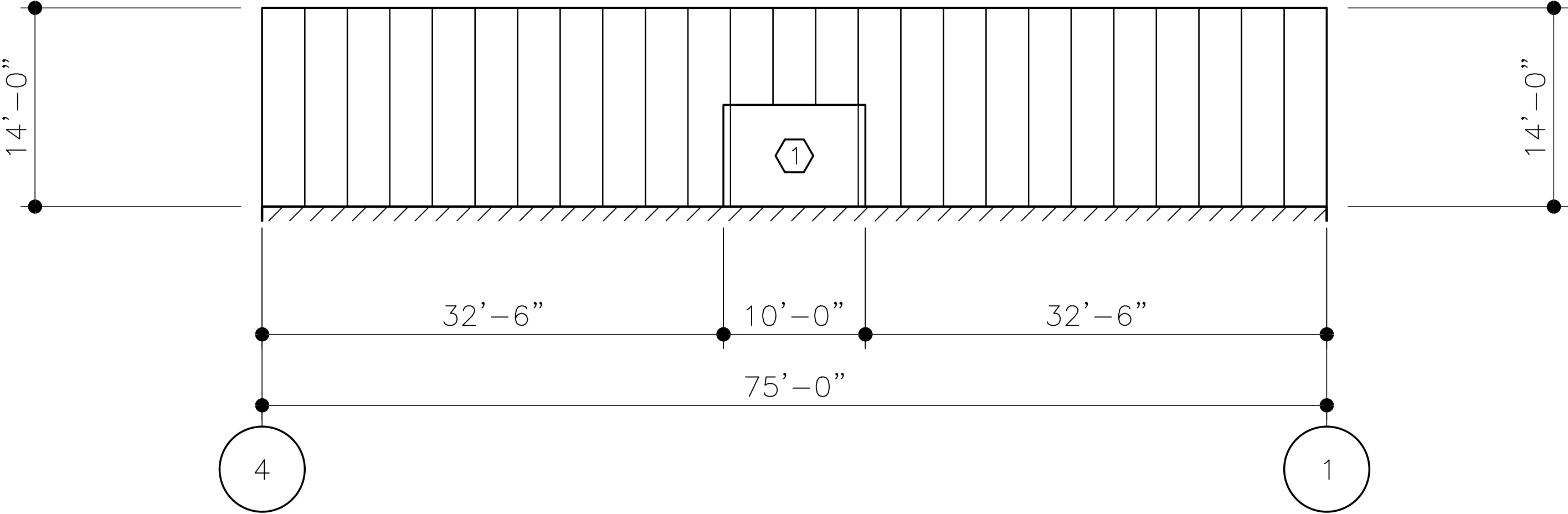


KEY PLAN

NEW

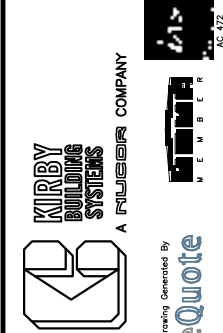
FRAMED OPENING SCHEDULE

|  QTY | WIDTH  | HEIGHT | SILL HEIGHT | LOCATED |
|----------------------------------------------------------------------------------------|--------|--------|-------------|---------|
| 1 1                                                                                    | 10'-0" | 7'-2"  | 0'-0"       | FACTORY |



WALL SHEETING ELEVATION AT LINE A

PANELS: 26 GA. R-PANEL – GALVALUME PLUS



PROJECT NAME:  
OCONEE EMS  
WATKINSVILLE, GA  
CUSTOMER NAME:  
RIDDLE ARCHITECTURE  
WATKINSVILLE, GA

DO NOT USE FOR FINAL CONSTRUCTION  
SHEET TITLE:  
7/15/2026 10:18 AM  
PRELIMINARY SHEETING ELEVATIONS  
SHEET NUMBER:  
WS8  
QUOTE NUMBER:  
K2F-26024-R1