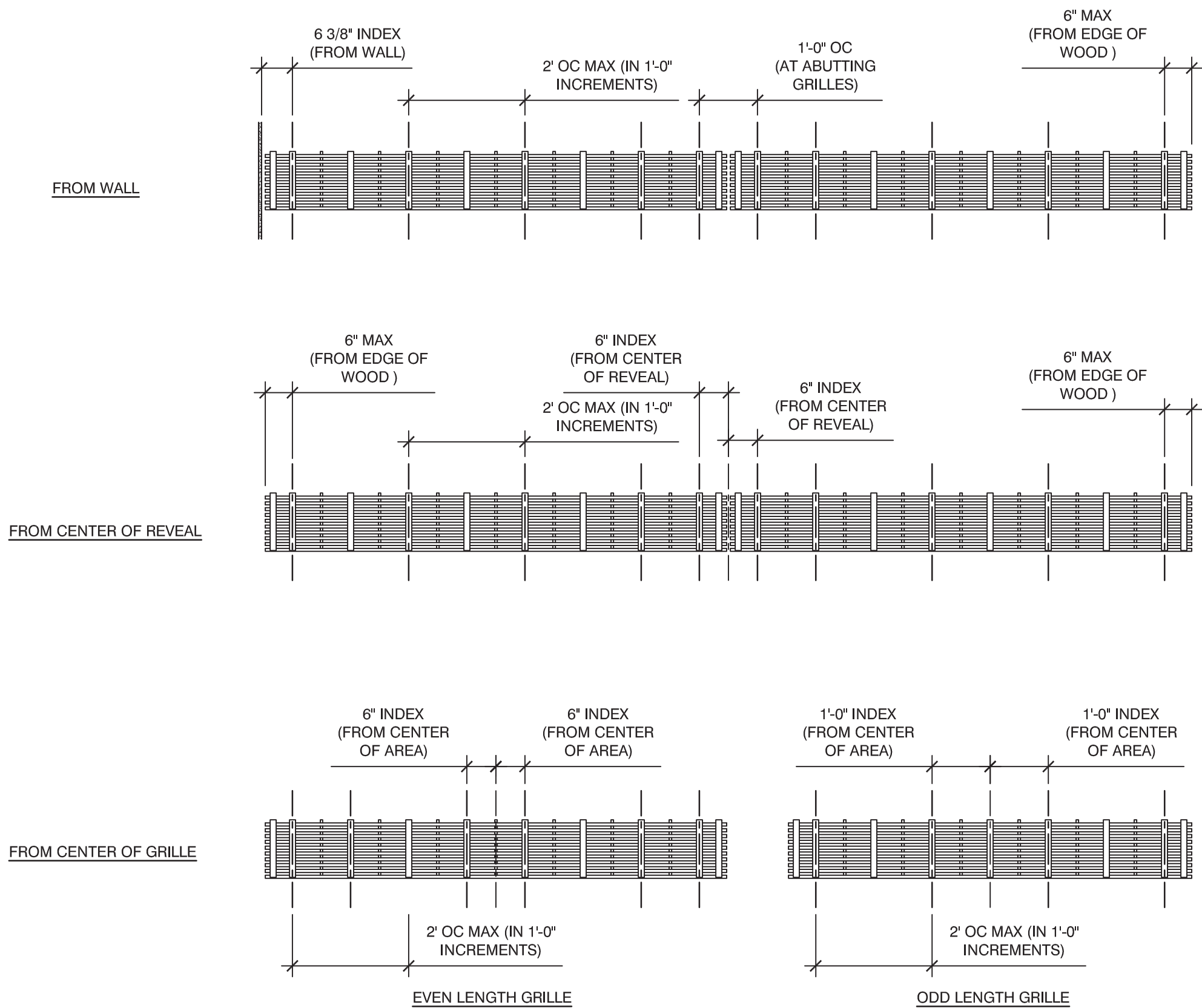


SUSPENSION GUIDELINES

- NOTES:
- CROSS TEES NOT SHOWN FOR CLARITY.
 - SUSPENSION SYSTEM TO BE INSTALLED PER LOCAL CODE AND SEISMIC REQUIREMENTS (BY THE SUBCONTRACTOR).
 - SCALE: 1/2" = 1'-0"



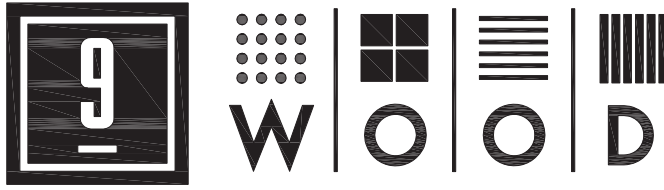
PROJECT SCOPE TABLE

9WOOD DOWEL / CROSSPIECE BACKER GRILLE CEILING SYSTEM (CONFIRMATION REQUIRED)						
AREA	LABEL	QUANTITY	WIDTH NOMINAL	LENGTH NOMINAL	LENGTH NET	SQ FT
LECTURE HALL 160	C.9	108	1'-0"	9'-0"	8'-11 1/4"	972 SQ. FT.
TOTALS		108				972 SQ. FT.
NOTE - THESE ARE EXACT QUANTITIES. A 2-4% OVERAGE IS RECOMMENDED.						

9WOOD 3/4" X 2 1/4" VERTICAL RETURN TRIM (CONFIRMATION REQUIRED)						
AREA	LABEL	QUANTITY	DEPTH	WIDTH NET	LENGTH NOMINAL	LENGTH NET
LECTURE HALL 160	T.1	6	3/4"	2 1/4"	8'-0"	8'-0"
TOTALS		6				48 LF
NOTE - THESE ARE EXACT QUANTITIES. A 2-4% OVERAGE IS RECOMMENDED.						

GENERAL CONTRACT NOTES

- 9WOOD DOWEL / CROSS PIECE BACKER GRILLE CEILING SYSTEM - SKU: 1413-6**
 - SPECIES:** QUARTER SLICED, WHITE OAK VENEERED WOOD MEMBERS.
 - CORE:** 3/4" THICK CLASS 1(A) FIRE-RATED ULEF PARTICLEBOARD.
 - PROFILE:** 3/4" X 2 1/4".
 - FIRE-RATING:** INDIVIDUAL PRODUCT COMPONENTS (WOOD, METAL, FINISH) COMPLY WITH CLASS 1(A) FIRE RETARDANT TESTING. ASTM E-84 SUBMITTAL DATA IS BASED ON MANUFACTURER AND / OR SUPPLIER TESTS. PRODUCT ASSEMBLY TESTING HAS NOT BEEN COMPLETED DUE TO UNFEASIBILITY OF TESTING CUSTOM ASSEMBLIES WHICH VARY ON A PROJECT-BY-PROJECT BASIS.
 - ASSEMBLY:** THE WOOD GRILLES WILL BE ASSEMBLED IN 1'-0" WIDE GRILLES WITH 6 MEMBERS PER LINEAL FOOT (MEMBERS LOCATED 2" ON CENTER) IN ONE LENGTH VIA 1/2" X 1 1/4" WHITE CROSS PIECE BACKERS AND Ø1/2" BLACK DOWELS LOCATED 12" ON CENTER. THE DOWELS WILL BE LOCATED 6" OFF CENTER FROM THE BACKERS. LENGTHS ARE TO BE FIELD VERIFIED BY THE SUBCONTRACTOR PRIOR TO FABRICATION. SEE SCOPE TABLE ON THIS PAGE FOR CALCULATED GRILLE LENGTHS AND QUANTITIES.
 - WOOD TRIM:** 3/4" X 2 1/4" X 96" LONG VERTICAL RETURN TRIM TO MATCH WOOD CEILING GRILLES (SPECIES, FINISH, ETC.). WOOD TRIM MEMBERS ARE SHIPPED LOOSE. SUBCONTRACTOR TO PROVIDE ATTACHMENT HARDWARE UNLESS OTHERWISE NOTED. FIELD CUT AS REQUIRED AND INSTALLED BY THE SUBCONTRACTOR.
 - FINISH:** THE FINISH OF THE WOOD CEILING GRILLES CONSISTS OF A SEALER COAT AND A TOP COAT OF 9WOOD STANDARD CLEAR FINISH WITH A SATIN SHEEN.
 - CRATING:** STANDARD CRATE SIZES ARE NOMINALLY 4' WIDE X 9' LONG X 4' TALL AND WEIGH APPROXIMATELY 2500 LBS. A FORK LIFT AND / OR LOADING DOCK IS REQUIRED FOR REMOVAL FROM THE TRUCK AT THE JOB SITE. Contractor responsible for unloading.
- PRODUCT PREPARATION**
 - CRATING:** ONCE THE CRATES CONTAINING THE WOOD CEILING SYSTEM HAVE REACHED THE JOB SITE, PLACE THEM IN AN AREA WHERE THEY WILL NOT BE DAMAGED. NEXT, REMOVE THE SIDES OF THE CRATES SO THAT THE ARCHITECTURAL WOOD PRODUCT INSIDE CAN ACCLIMATE (SEE ACCLIMATIZATION IN THIS SECTION).
 - RELATIVE HUMIDITY REQUIREMENTS:** PRIOR TO ACCLIMATIZATION AND INSTALLATION OF THIS ARCHITECTURAL WOOD PRODUCT, 9WOOD, INC. REQUIRES THAT THE RELATIVE HUMIDITY IS MAINTAINED AT LEVELS WHICH CONFORM TO 9WOOD'S PRODUCT WARRANTY AND THAT ARE INTENDED FOR THE PROJECT WHEN OCCUPIED.
 - ACCLIMATIZATION:** PRIOR TO INSTALLATION, THIS ARCHITECTURAL WOOD PRODUCT MUST REACH EQUILIBRIUM OF MOISTURE CONTENT IN AN ENVIRONMENT MATCHING THE TEMPERATURE AND RELATIVE HUMIDITY OF THE BUILDING AREA OF INTENDED PLACEMENT (A MINIMUM OF 72 HOURS IS RECOMMENDED BEFORE FIRST TESTING FOR MOISTURE EQUILIBRIUM).
 - WARRANTY PROCESS:** PRIOR TO INSTALLATION AND AFTER ACCLIMATIZATION, IF THIS ARCHITECTURAL WOOD PRODUCT HAS CHANGED AND NO LONGER MEETS ACCEPTABLE CISCA CONFORMANCE CRITERIA (PER CISCA WOOD CEILING TECHNICAL GUIDELINES), NOTIFY 9WOOD, INC. IMMEDIATELY.
- SUSPENSION SYSTEM**
 - CEILING TYPE:** 15/16" HEAVY DUTY T-BAR GRID SYSTEM SUSPENDED DIRECTLY FROM THE STRUCTURE ABOVE WITH HANGER WIRES. SEE GUIDELINES ON THIS PAGE FOR RECOMMENDED SUSPENSION LAYOUT AND OC SPACINGS. NOTE: IF AS-BUILT MEASUREMENTS DIFFER FROM THE THEORETICAL DIMENSIONS REQUIRING FIELD VERIFICATION (IF SHOWN IN THESE PLANS), THE SUSPENSION LAYOUT MAY CHANGE. ALL DIMENSIONS ARE TO BE FIELD VERIFIED BY THE SUBCONTRACTOR PRIOR TO FABRICATION.
 - SUPPLIER:** ALL SUSPENSION COMPONENTS INCLUDING BUT NOT LIMITED TO T-BAR MAIN RUNNERS, T-BAR CROSS TEES, SUPPLEMENTAL SUSPENSION MEMBERS, HANGER WIRES, WALL ANGLE, FURRING, AND ALL FASTENERS ARE TO BE SUPPLIED AND INSTALLED BY THE SUBCONTRACTOR UNLESS OTHERWISE NOTED.
 - SEISMIC CONFORMANCE:** ALL SUSPENSION SYSTEMS ARE TO BE INSTALLED PER ALL LOCAL CODES AND SEISMIC REQUIREMENTS BY THE SUBCONTRACTOR.
- INSTALLATION**
 - DOWEL / CROSS PIECE BACKER GRILLE CEILING:** DIRECT ATTACH THE FIRST WOOD CEILING GRILLE TO THE SUSPENSION ABOVE WITH #6 X 1 1/4" FASTENERS THAT ARE DRIVEN THROUGH THE CROSS PIECE BACKERS AND INTO THE SUSPENSION MAIN RUNNERS THEY ALIGN WITH (SEE DETAIL C3 ON PAGE Z-501). AFTER THE FIRST WOOD CEILING GRILLE HAS BEEN INSTALLED, THE REMAINING WOOD CEILING GRILLES WILL BE INSTALLED PROGRESSIVELY (1'-0" OC) TOWARD THE PERIMETER ON THE OPPOSITE SIDE. AN EXPANSION GAP BETWEEN BACKERS AND DOWELS ALLOWS FOR ADJUSTMENT OF THE GRILLES TO STAY ON MODULE AND REQUIRES THE USE OF A SPACER OR STORY BOARD (SUPPLIED BY THE SUBCONTRACTOR). THE MAXIMUM SUSPENSION CANTILEVER SHOULD NOT EXCEED 6".
- FIELD CONDITIONS**
 - FIELD CUTTING:** SOME COMPONENTS WILL REQUIRE FIELD CUTTING / FIELD RIPPING AT SOME PERIMETERS AS WELL AS LIGHT FIXTURES, SPRINKLERS, DIFFUSERS, AND OTHER PENETRATIONS (PERFORMED IN THE FIELD BY THE SUBCONTRACTOR). THE MAXIMUM GRILLE CANTILEVER SHOULD NOT EXCEED 3". SUPPLEMENTAL CROSS PIECE BACKERS TO BE INSTALLED IN THE FIELD BY THE SUBCONTRACTOR AT GRILLE ENDS WHERE THE FIELD CUT TOOK PLACE. SEE DETAIL A1 ON PAGE Z-501 FOR SECTION DETAIL DISPLAYING CANTILEVER CONDITIONS.
 - FINISH:** FIELD CUT EDGES ~~MAY~~ REQUIRE A CLEAR SATIN STANDARD FINISH BE APPLIED TO THE RAW SURFACE (PERFORMED IN THE FIELD BY THE SUBCONTRACTOR). Contractor to provide samples
- GRAIN AND COLOR VARIATION**
 - WOOD IS A NATURAL PRODUCT AND WILL, THEREFORE, BE COMPOSED OF VARYING WOOD GRAIN AND COLOR. INSPECT THE WOOD COMPONENTS PRIOR TO INSTALLATION TO DETERMINE IF THE MATERIAL MEETS THE GUIDELINES LAID OUT BY THE SPECIFICATION AND ARCHITECT APPROVALS. DO NOT INSTALL THE WOOD CEILING COMPONENTS THAT EXCEED THE GUIDELINES.
- ABBREVIATIONS**
 - REFERENCED FROM THE NATIONAL CAD STANDARD'S UNIFORM DRAWINGS SYSTEM TERMS AND ABBREVIATIONS MODULE.
- CAD STANDARDS**
 - THESE SHOP DRAWINGS ARE COMPLIANT WITH THE U.S. NATIONAL STANDARDS.



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TOLL-FREE FACSIMILE
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ENGINEERING@9WOOD.COM

FSC CERTIFIED PROJECT: YES ☐ NO ☒

PROJECT

WEBSTER U -
INTERDISCIPLINARY
SCIENCE BLDG
WEBSTER GROVES, MISSOURI

PROJECT NUMBER: 14055
PROPOSAL NUMBER: 14055.P1.0

REVISION HISTORY

REV#	DATE	DESCRIPTION
10		
9		
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0	02.21.17	RELEASE FOR APPROVAL'S

SHEET INFORMATION

DRAWING TYPE: SHOP DRAWINGS
DRAWN BY: MMC
STANDARDS REVIEW: RJB
TECHNICAL REVIEW: RJB & RLB

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KEY NOTES

- 15/16" HEAVY DUTY T-BAR MAIN RUNNER (TYP; BY SUBCONTRACTOR)
- 15/16" T-BAR CROSS TEE (TYP; BY SUBCONTRACTOR)
- HANGER WIRE (TYP; BY SUBCONTRACTOR)
- WALL ANGLE AND APPROPRIATE INSTALLATION FASTENER (TYP; BY SUBCONTRACTOR)
- PERIMETER CONDITION (TYP; BY OTHERS)

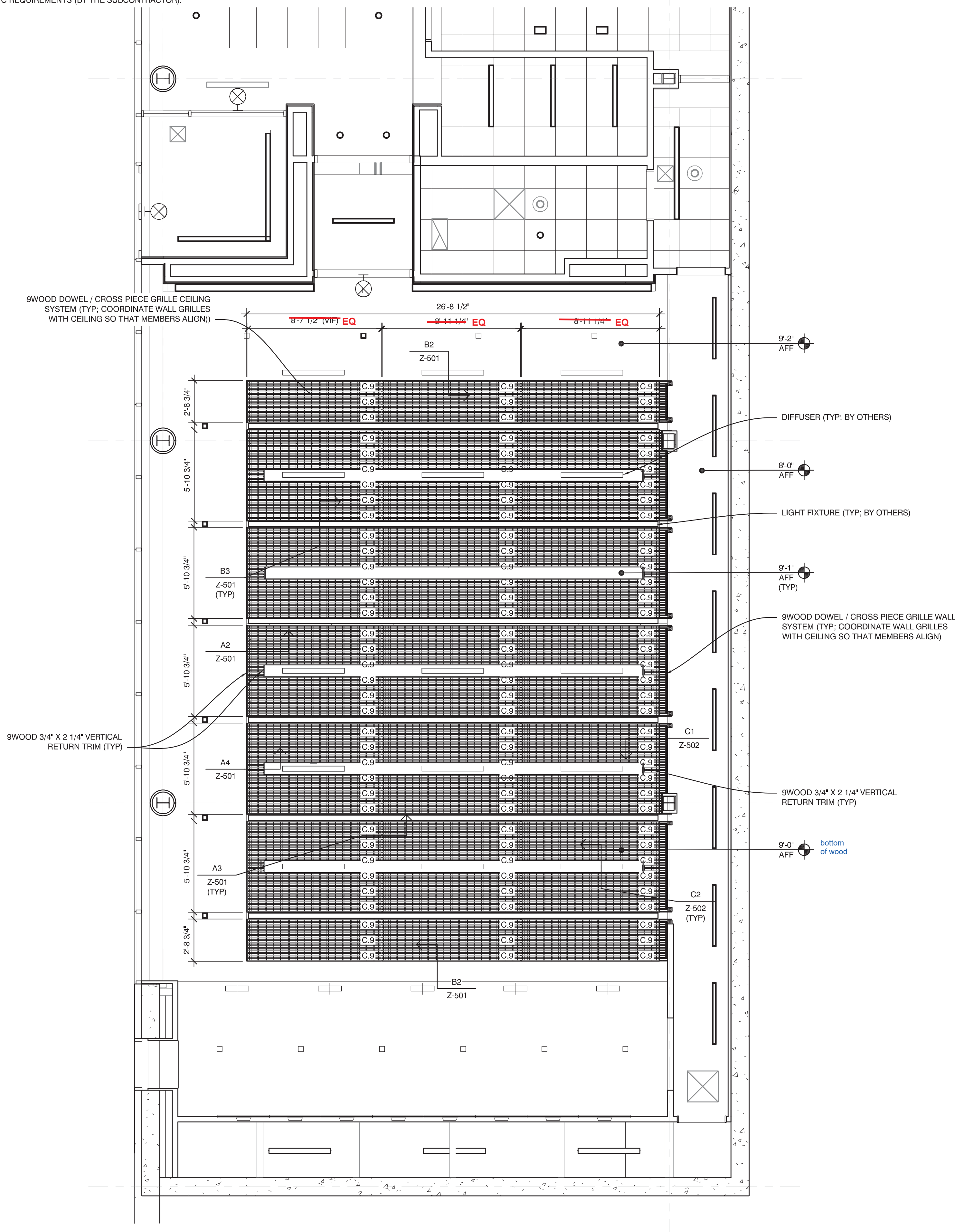
SHEET TITLE

GENERAL
CONTRACT NOTES,
PROJECT SCOPE
TABLES, AND
SUSPENSION
GUIDELINES

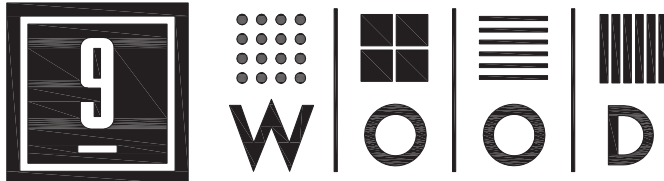
Z-001

SHEET 1 OF 7

- NOTES:
- UNLESS OTHERWISE NOTED, ALL DIMENSIONS ARE PULLED FROM WOOD TO WOOD AND NEED TO BE VERIFIED IN FIELD BY THE SUBCONTRACTOR PRIOR TO FABRICATION.
 - CROSS TEES NOT SHOWN FOR CLARITY.
 - SUSPENSION SYSTEM TO BE INSTALLED PER LOCAL CODE AND SEISMIC REQUIREMENTS (BY THE SUBCONTRACTOR).



A1 PARTIAL ENLARGED REFLECTED CEILING PLAN - LECTURE HALL 160
SCALE: 1/4" = 1'



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FSC CERTIFIED PROJECT: YES ☐ NO ☒

PROJECT
**WEBSTER U -
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- PERIMETER CONDITION (TYP; BY OTHERS)

SHEET TITLE

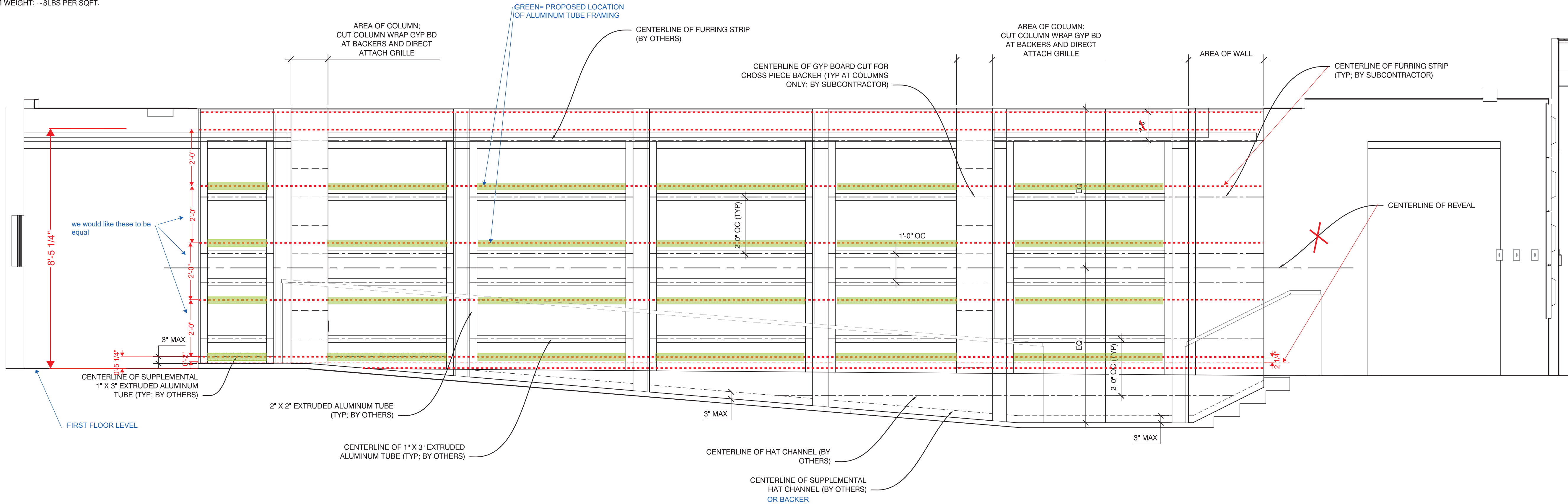
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REFLECTED CEILING
PLAN**

Z-401

SHEET 3 OF 7

NOTES:

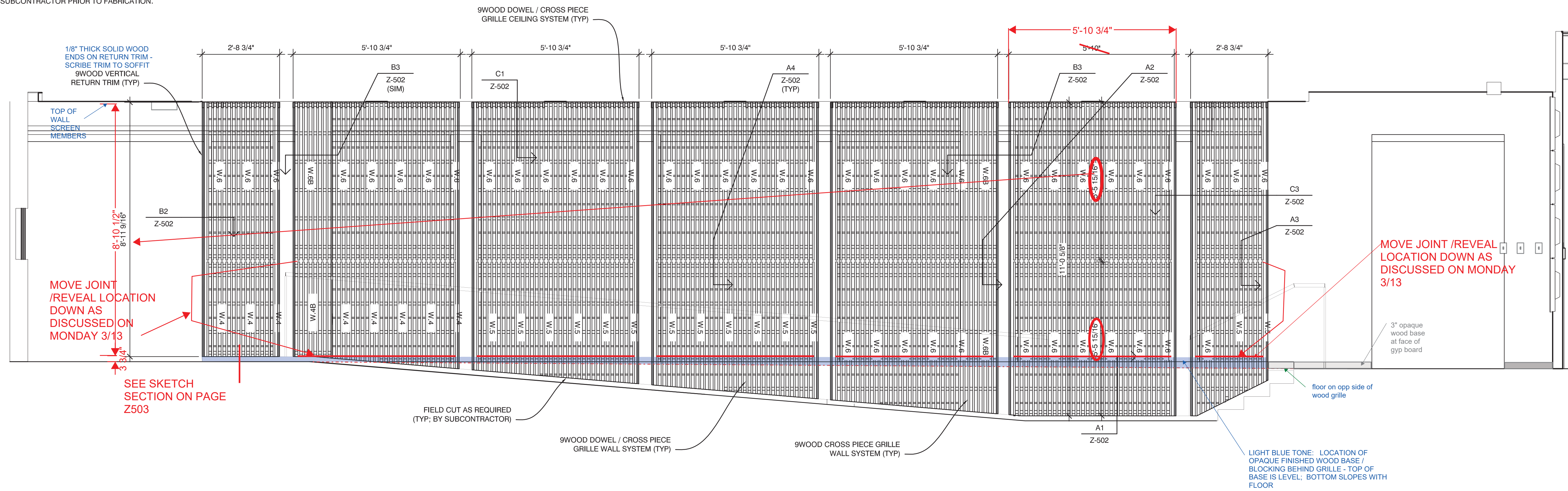
- SUSPENSION SYSTEM TO BE INSTALLED PER LOCAL CODE AND SEISMIC REQUIREMENTS (BY THE SUBCONTRACTOR).
- SYSTEM WEIGHT: ~8LBS PER SQFT.



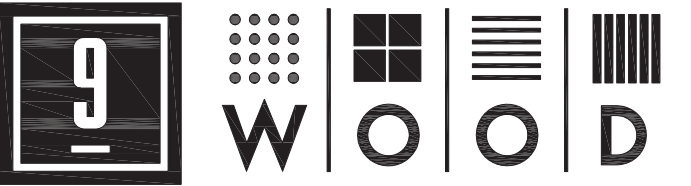
C1 SUSPENSION LAYOUT - LECTURE HALL 160
SCALE: 1/2" = 1'

NOTES:

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A1 INTERIOR ELEVATION - LECTURE HALL 160
SCALE: 1/2" = 1'



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PROJECT
**WEBSTER U -
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SCIENCE BLDG**
WEBSTER GROVES, MISSOURI

PROJECT NUMBER: 14055
PROPOSAL NUMBER: 14055.P1.0

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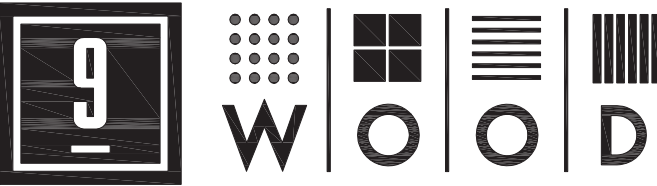
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 - HANGER WIRE (TYP; BY SUBCONTRACTOR)
 - WALL ANGLE AND APPROPRIATE INSTALLATION FASTENER (TYP; BY SUBCONTRACTOR)
 - PERIMETER CONDITION (TYP; BY OTHERS)

SHEET TITLE
**INTERIOR ELEVATION
AND SUSPENSION
LAYOUT**

Z-402
SHEET 4 OF 7



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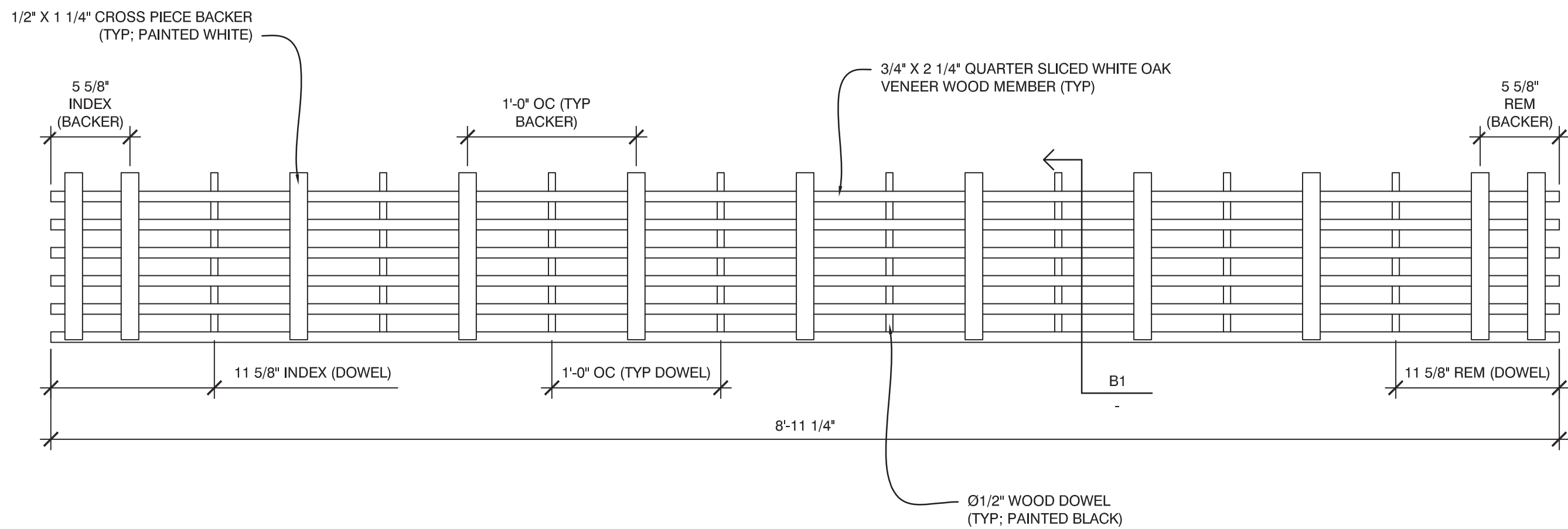
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- WALL ANGLE AND APPROPRIATE INSTALLATION FASTENER (TYP; BY SUBCONTRACTOR)
- PERIMETER CONDITION (TYP; BY OTHERS)

SHEET TITLE

SYSTEM DETAILS

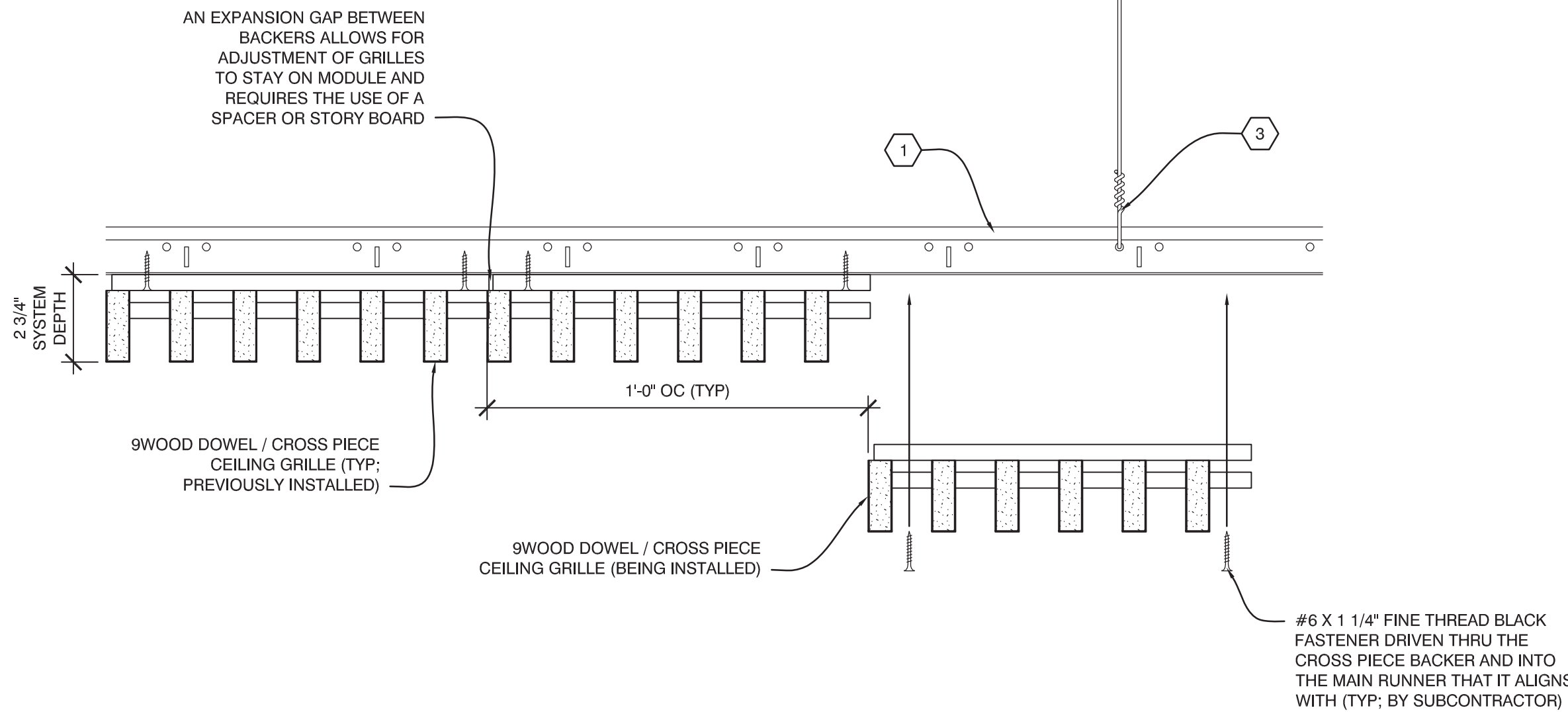
Z-501

SHEET 5 OF 7



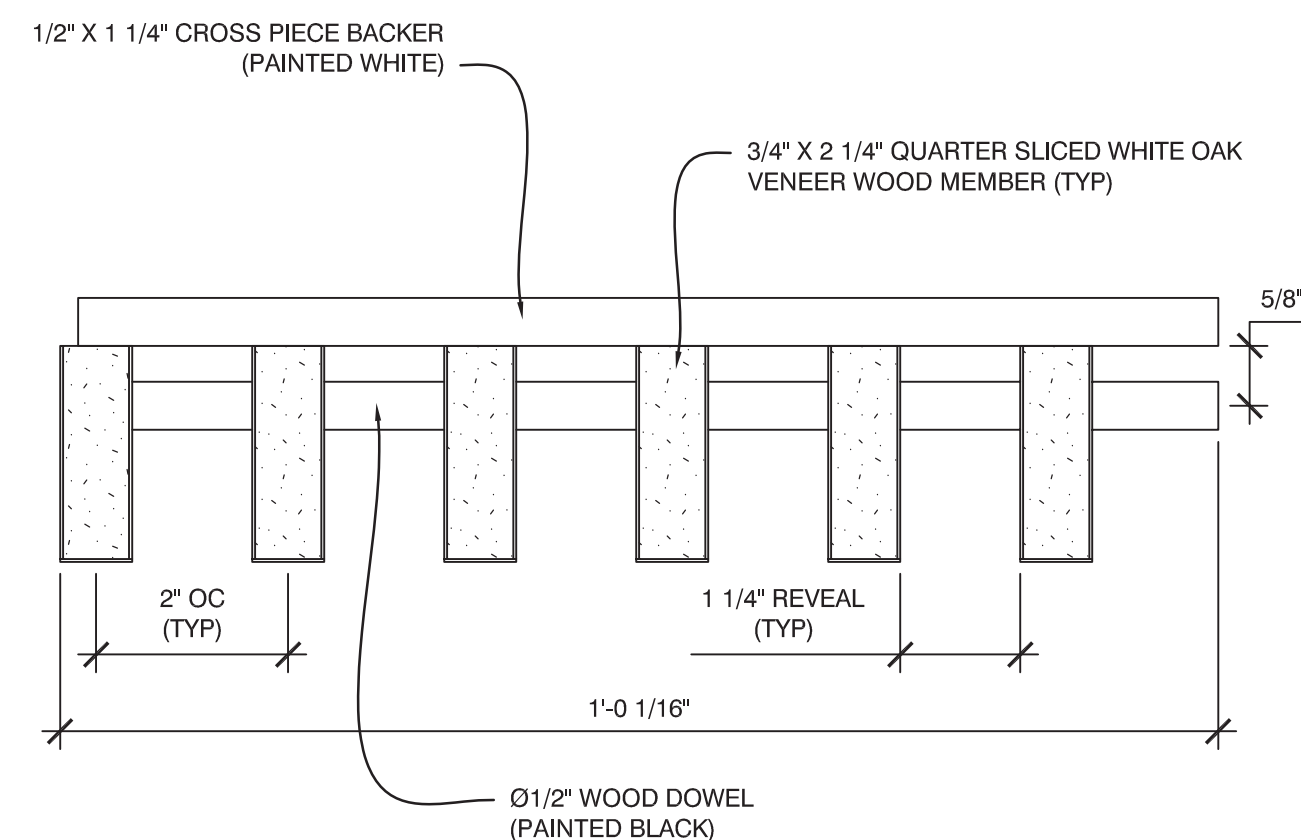
C1 PLAN VIEW - WOOD CEILING GRILLE "C.9"

SCALE: 1 1/2" = 1'



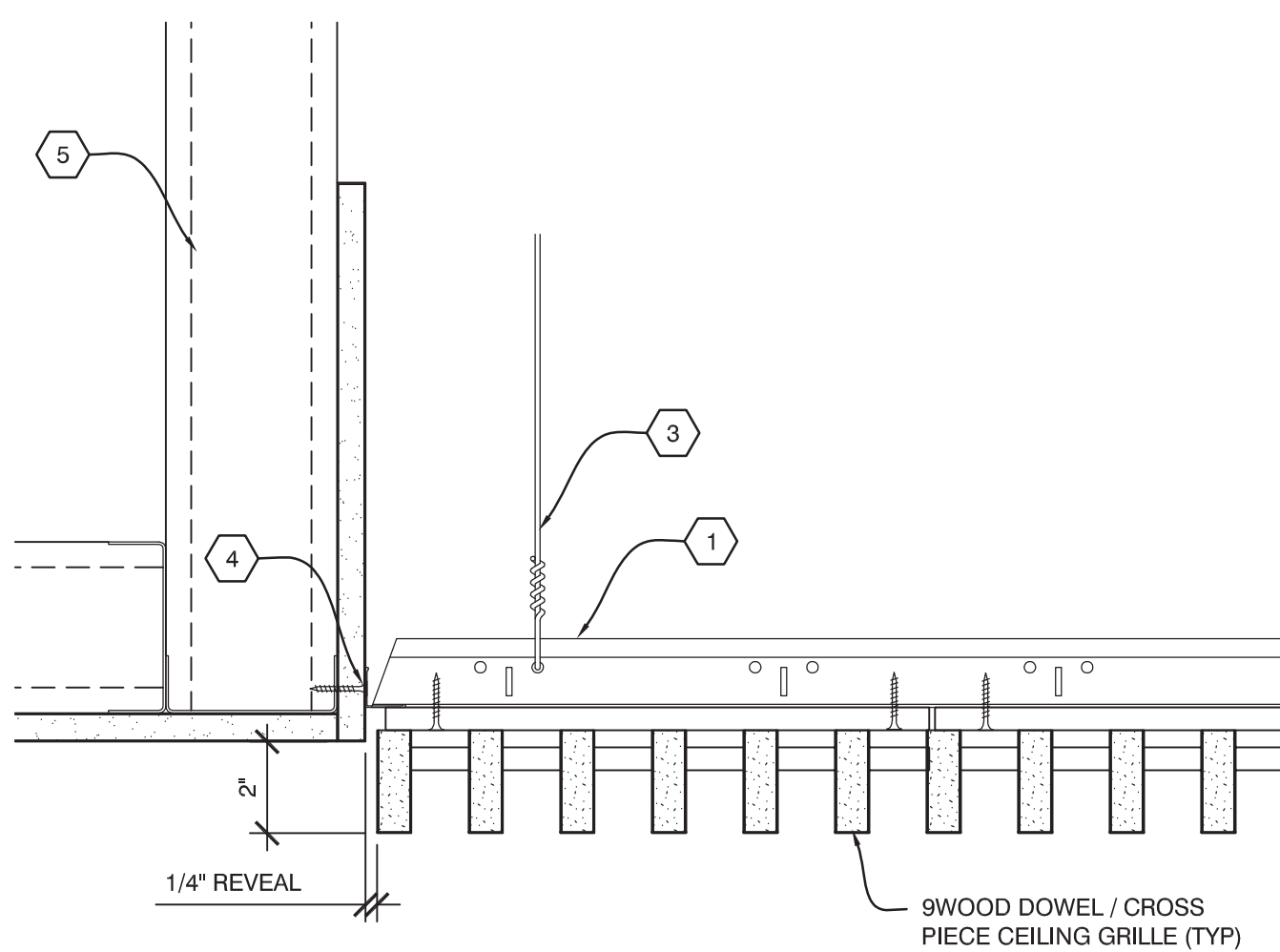
C3 INSTALLATION PROCESS - WOOD GRILLE

SCALE: 1/4" = 1'



B1 SECTION - WOOD GRILLE

SCALE: 1/2" = 1'

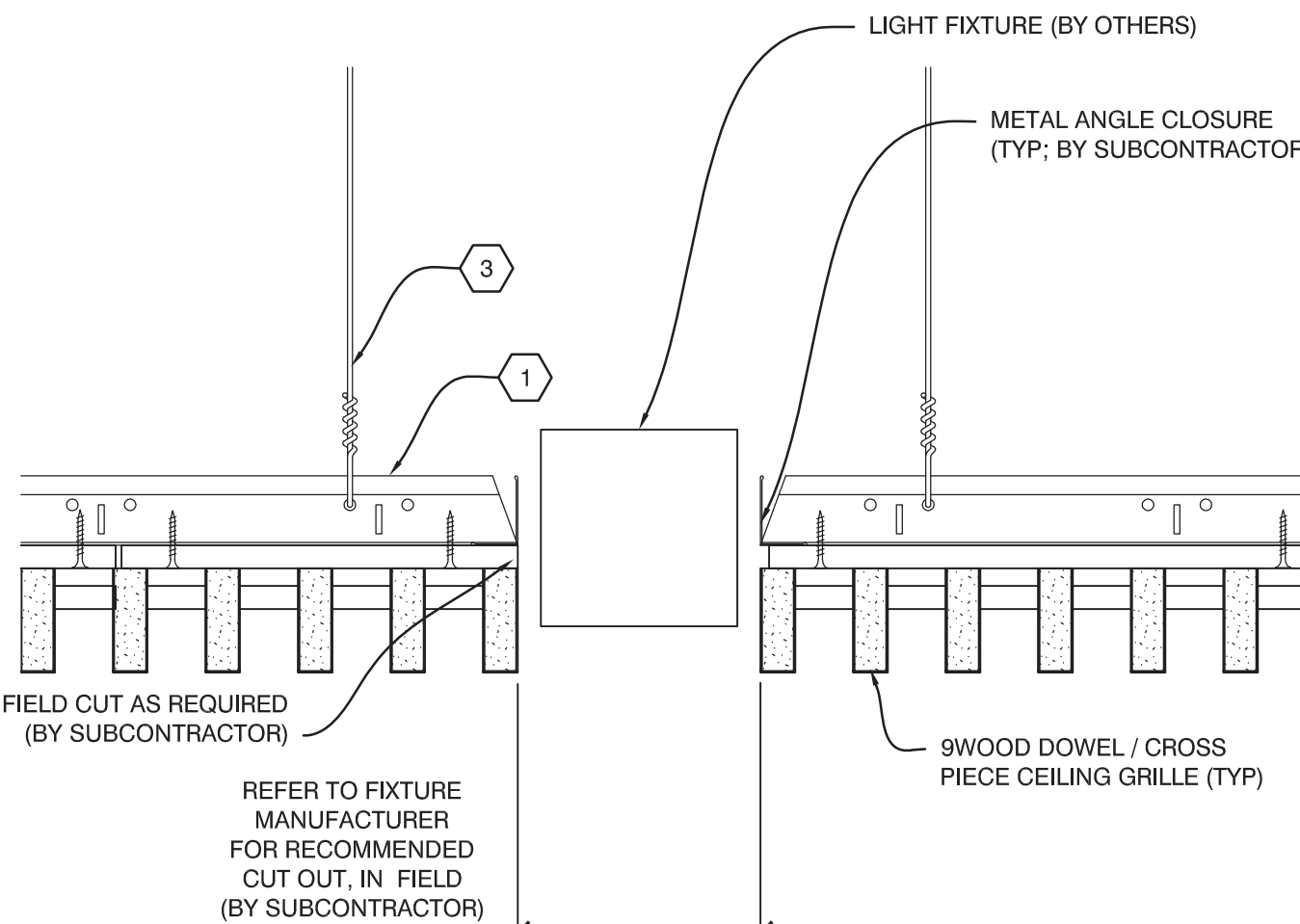


B2 SECTION - PERIMETER

SCALE: 1/4" = 1'



- NOTES:
- DETAIL TO BE USED WHERE APPLICABLE.
 - FIXTURES TO BE INDEPENDENTLY SUPPORTED AND NOT TO BEAR ON 9WOOD CEILING SYSTEM.

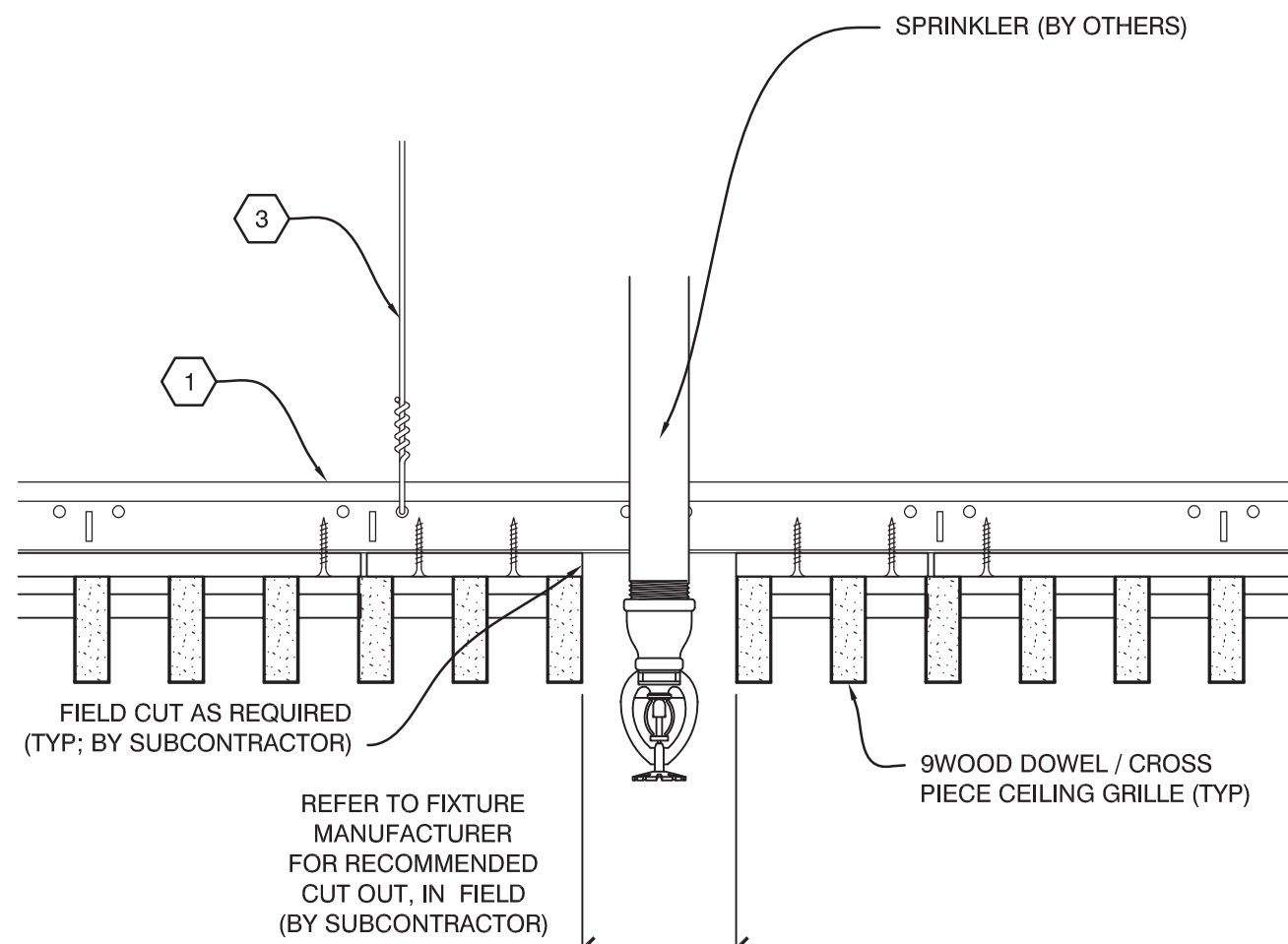


B3 SECTION - LIGHT FIXTURE

SCALE: 1/4" = 1'

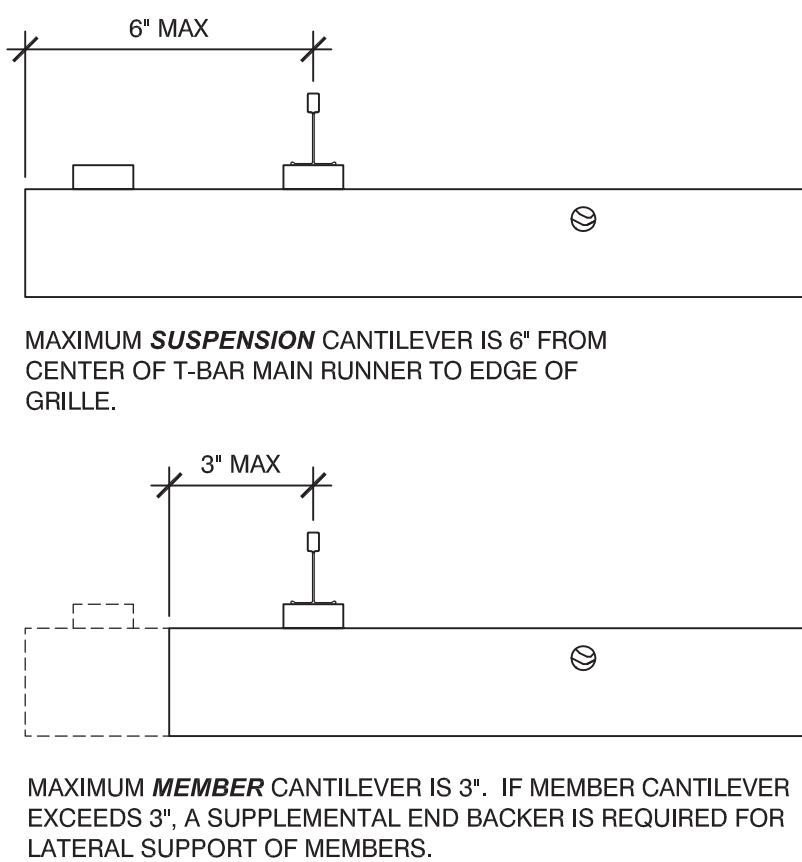


- NOTES:
- DETAIL TO BE USED WHERE APPLICABLE.
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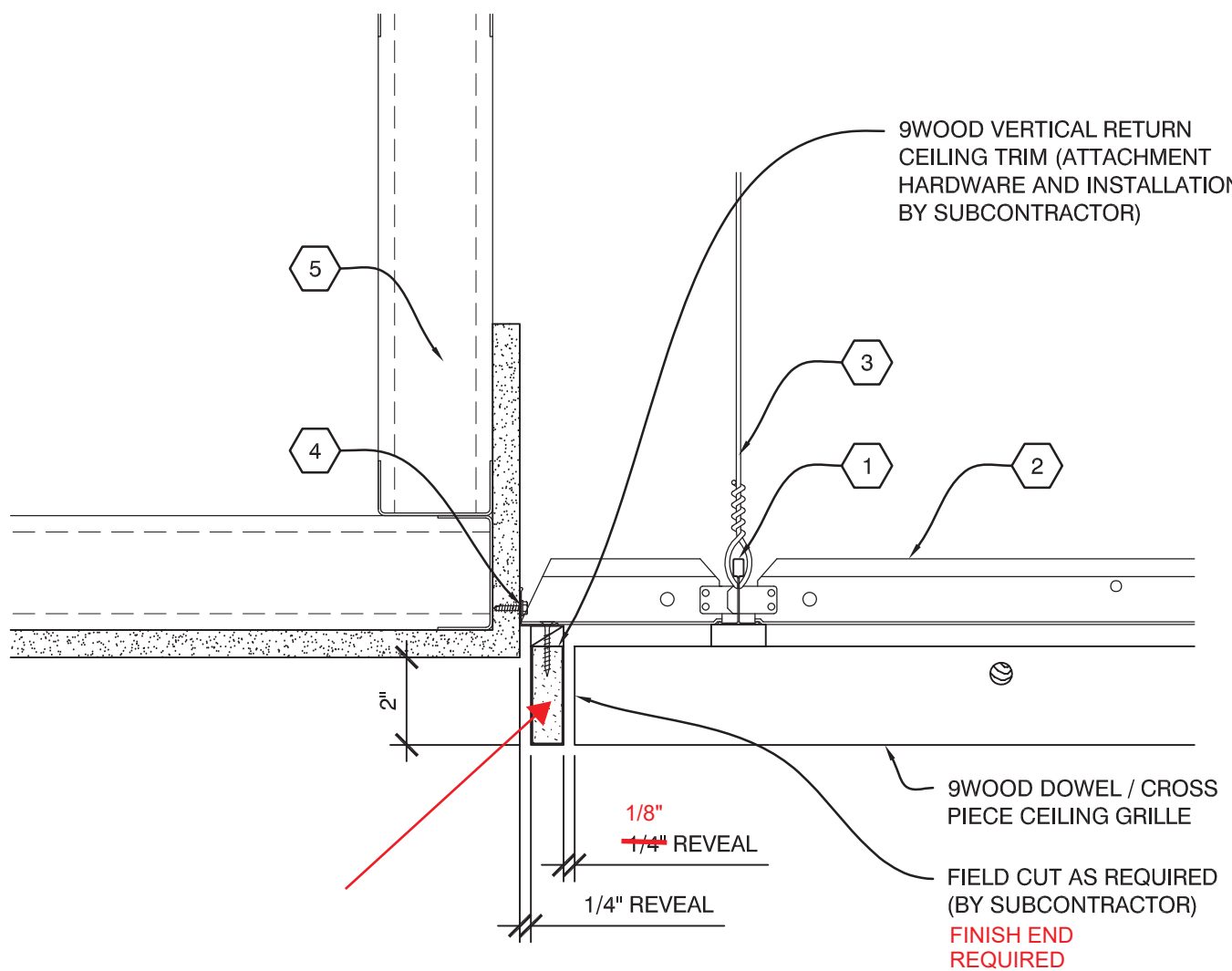
B4 SECTION - SPRINKLER

SCALE: 1/4" = 1'



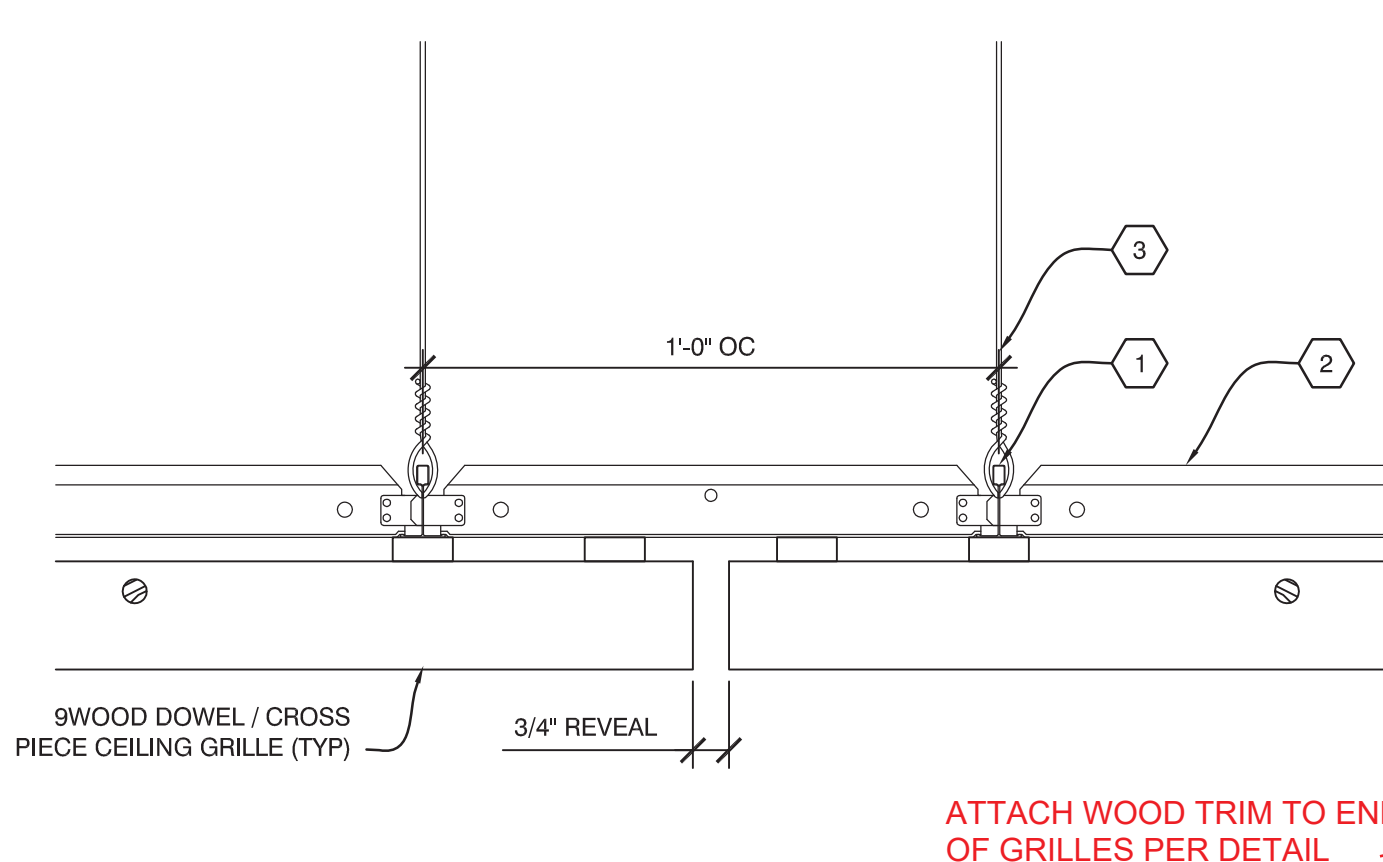
A1 SECTION - CANTILEVER

SCALE: 1/4" = 1'



A2 SECTION - PERIMETER

SCALE: 1/4" = 1'

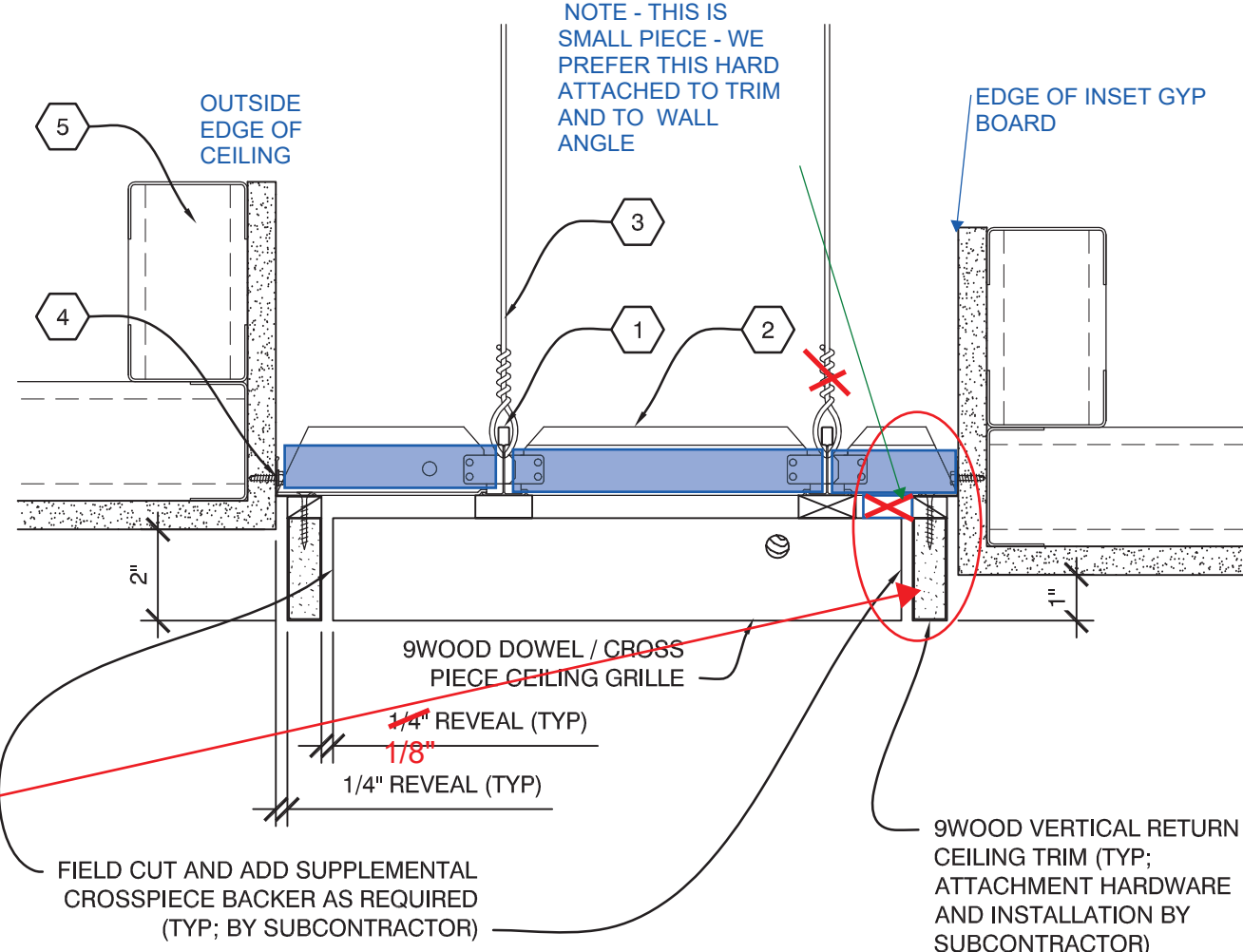


A3 SECTION - REVEAL

SCALE: 1/4" = 1'



ATTACH WOOD TRIM TO END OF GRILLES PER DETAIL

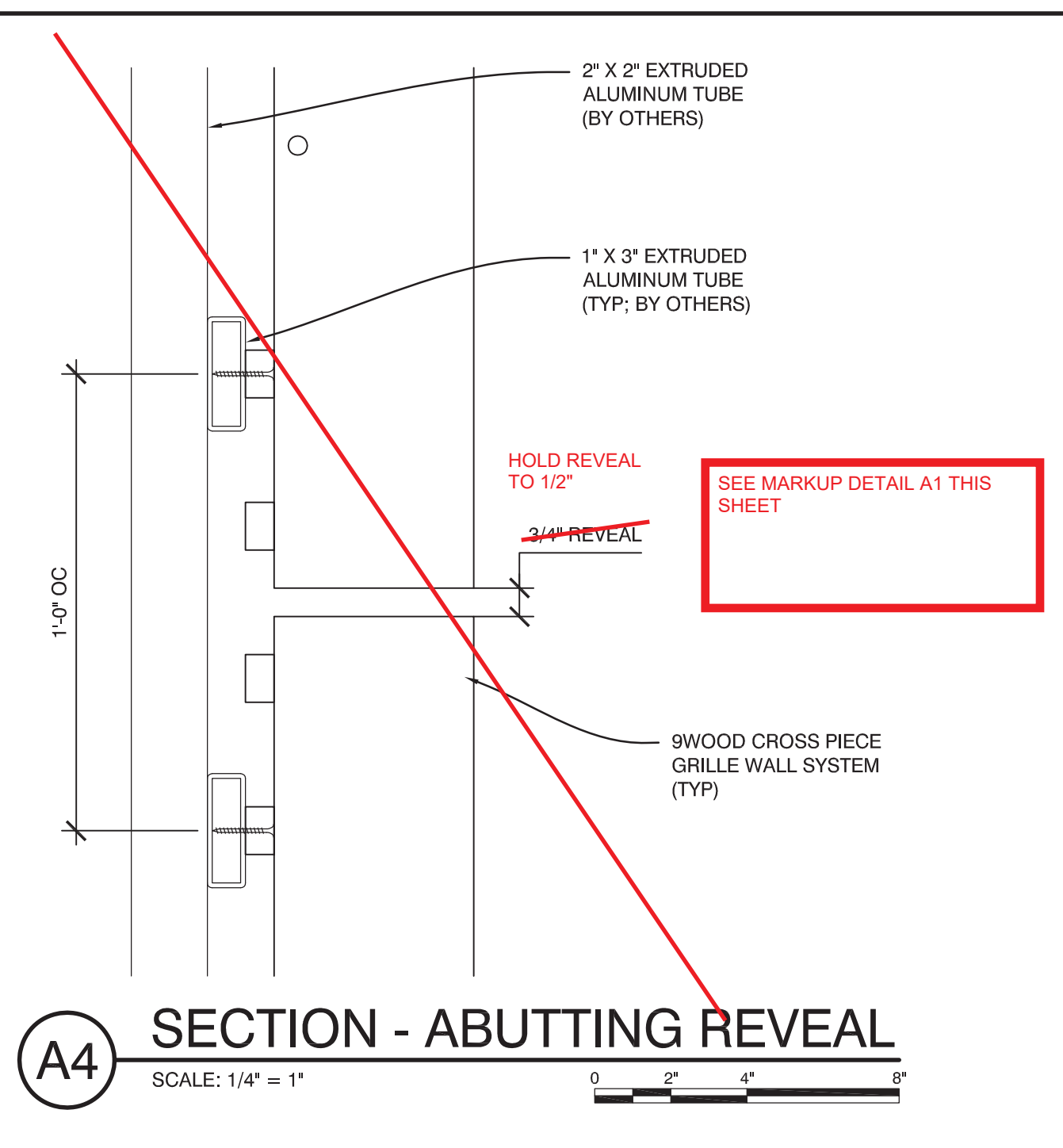
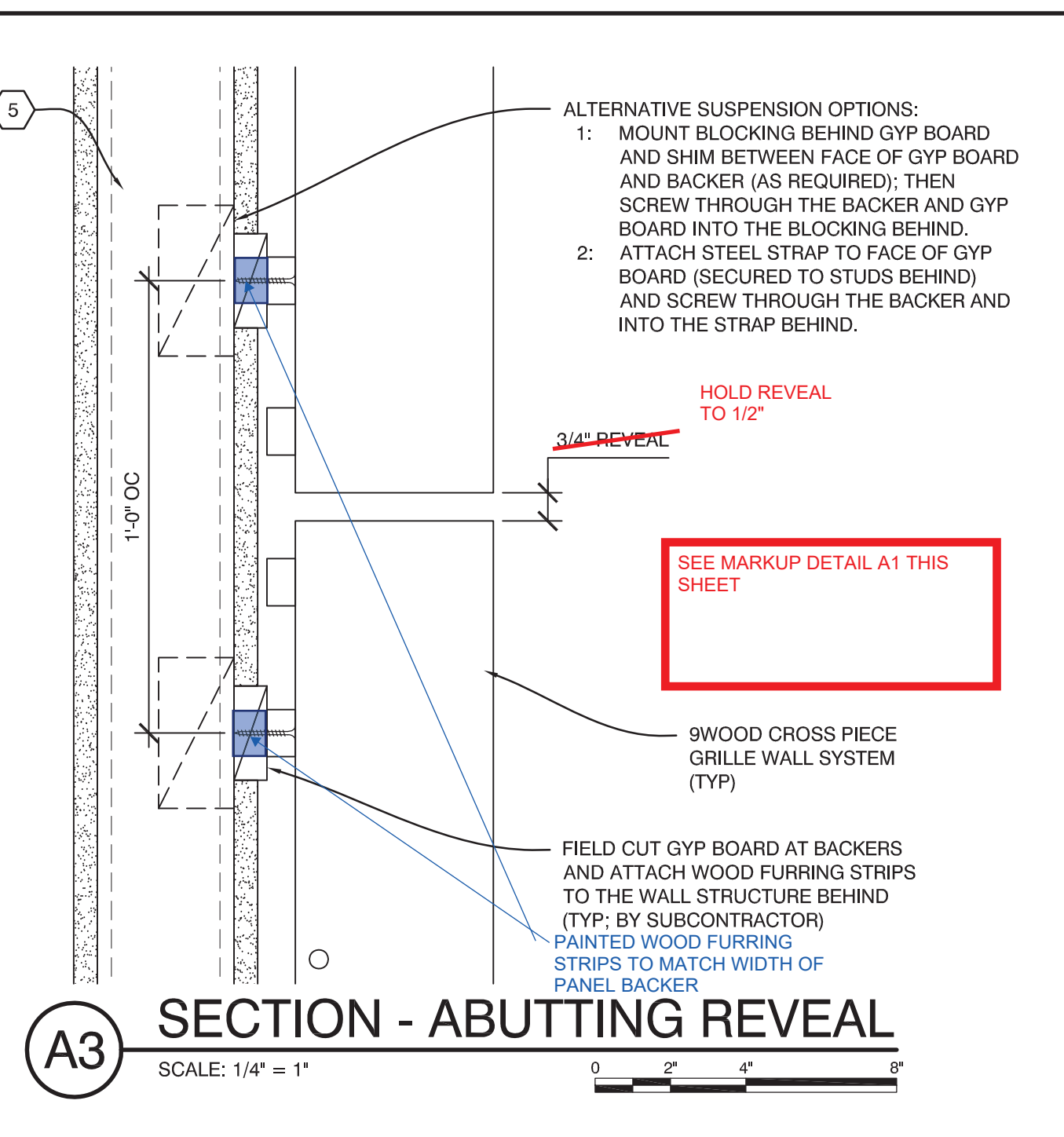
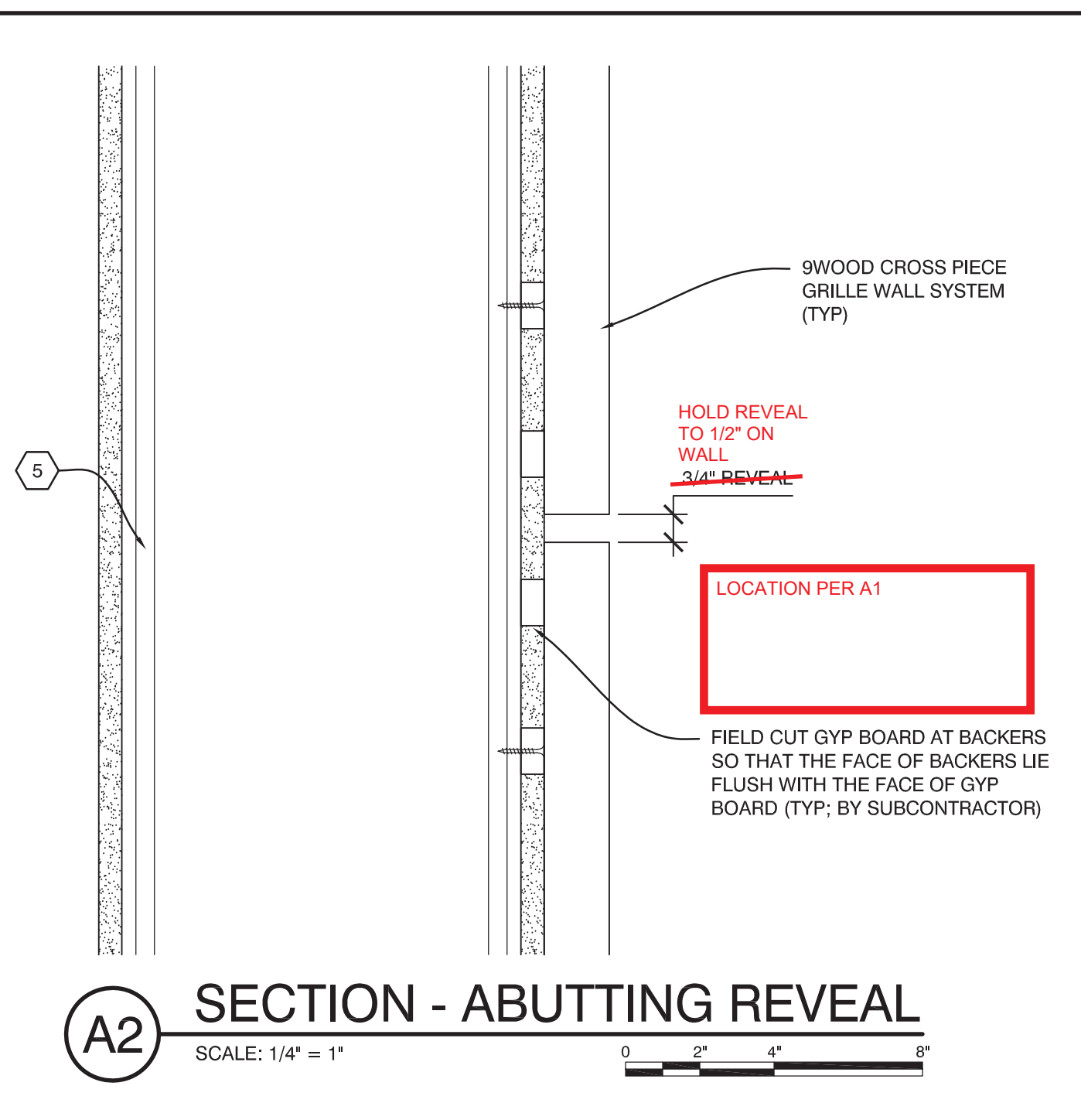
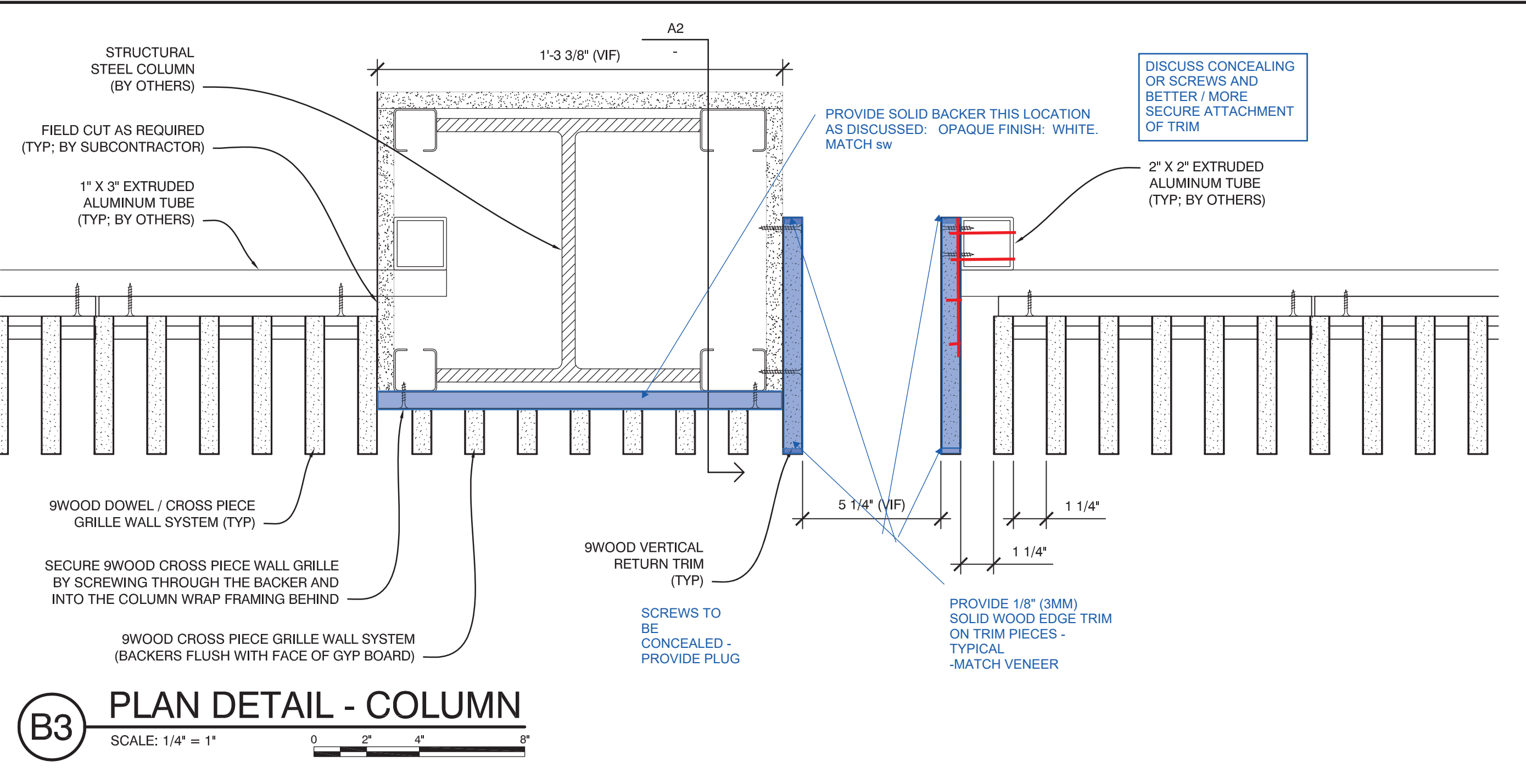
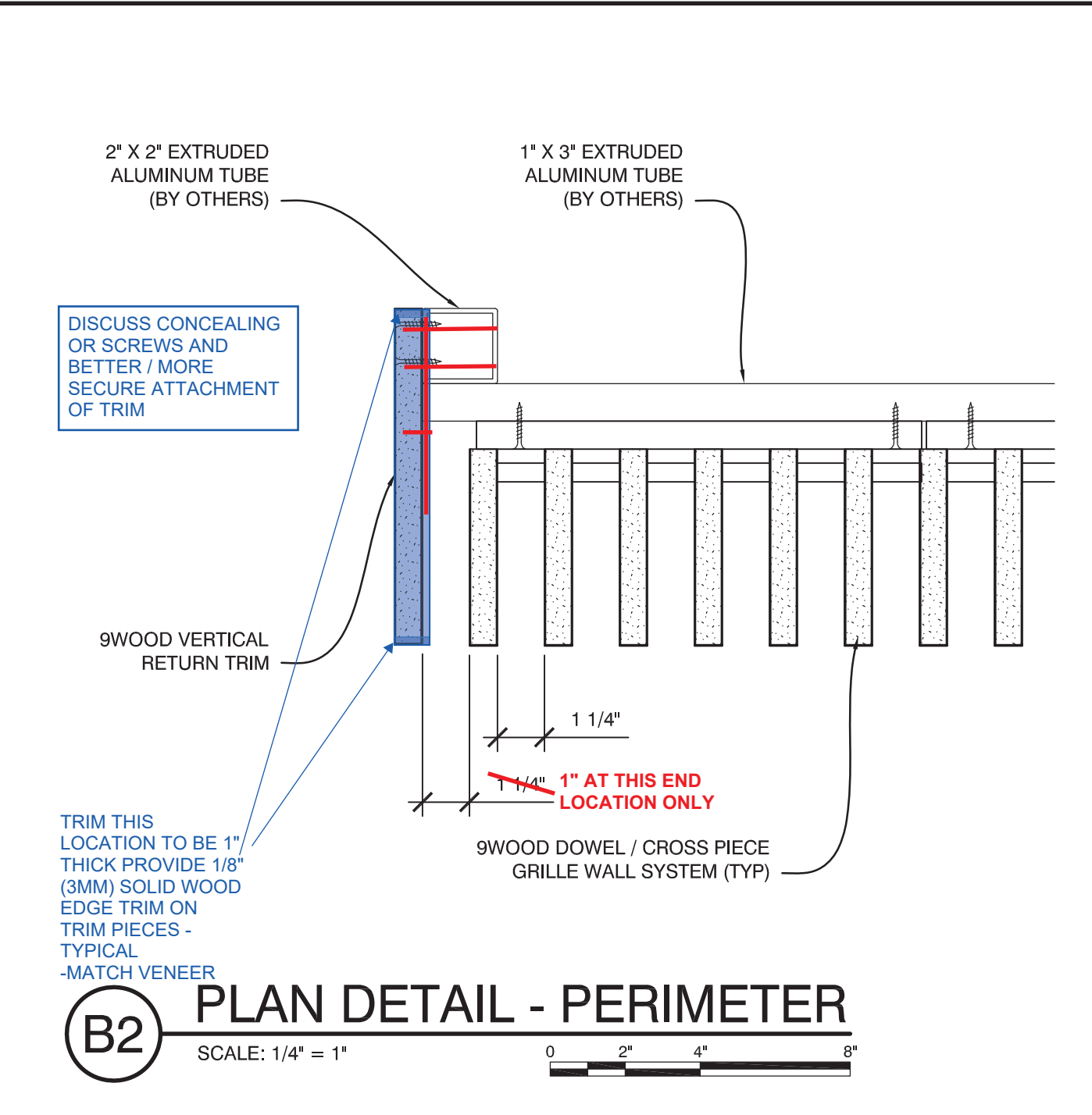
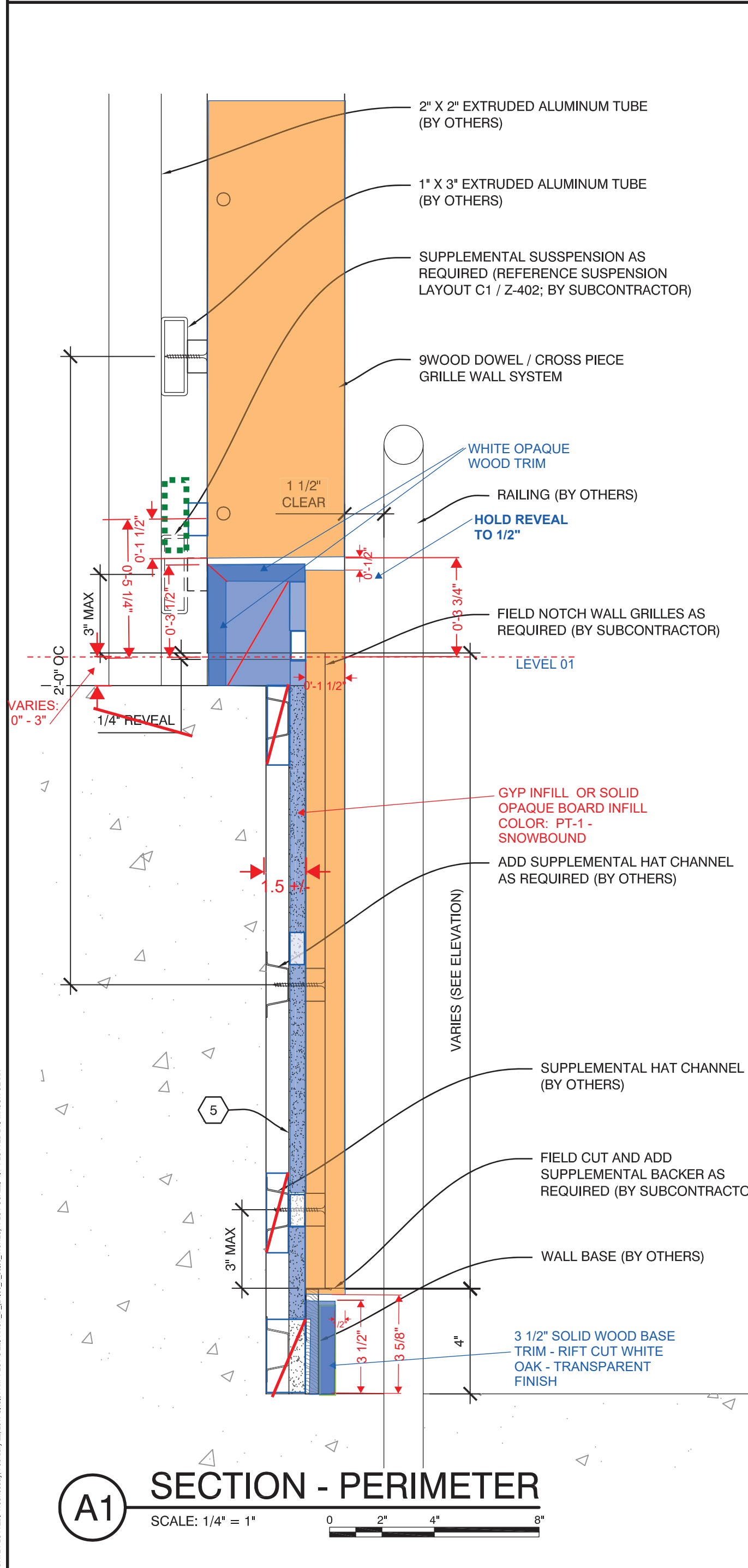
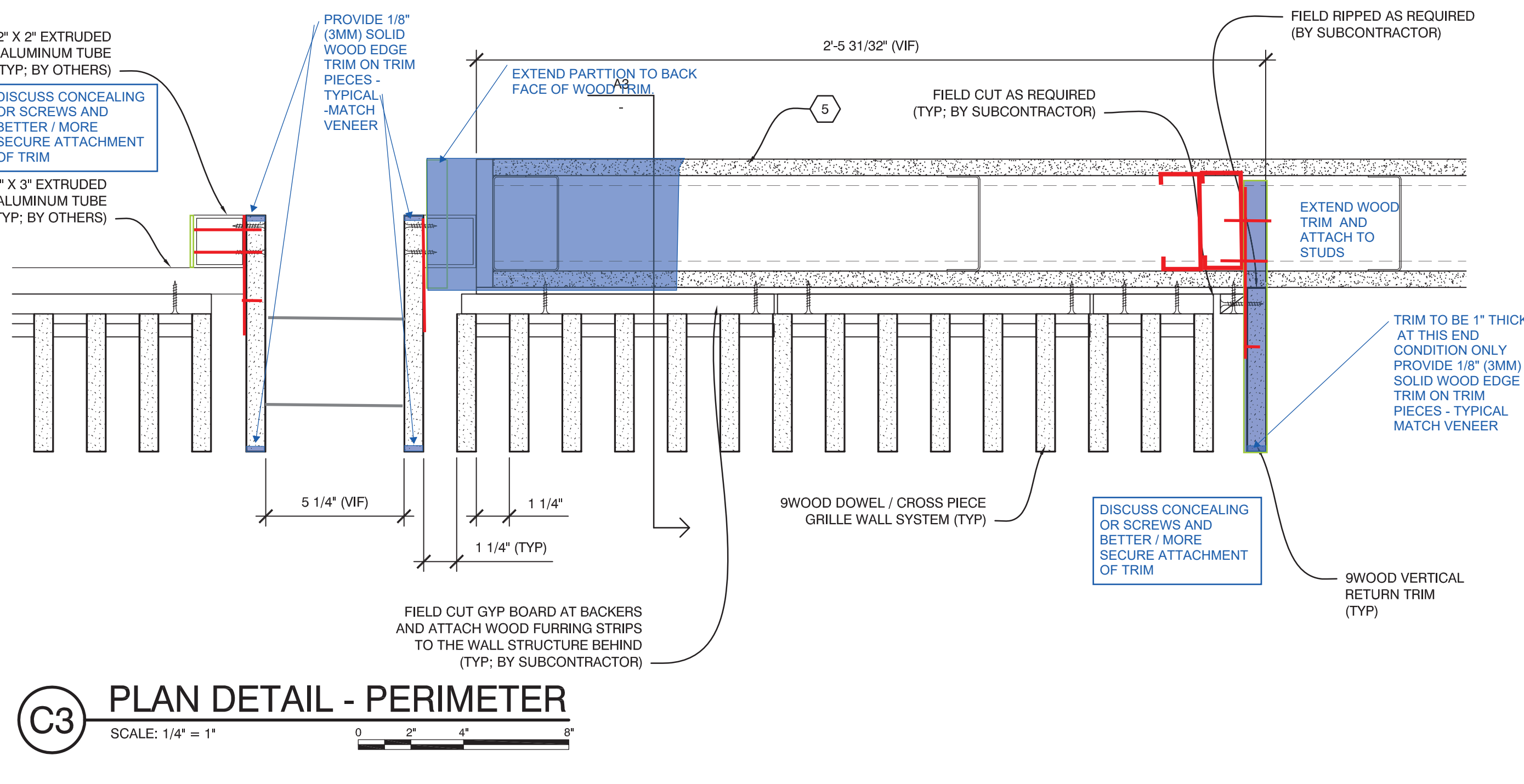
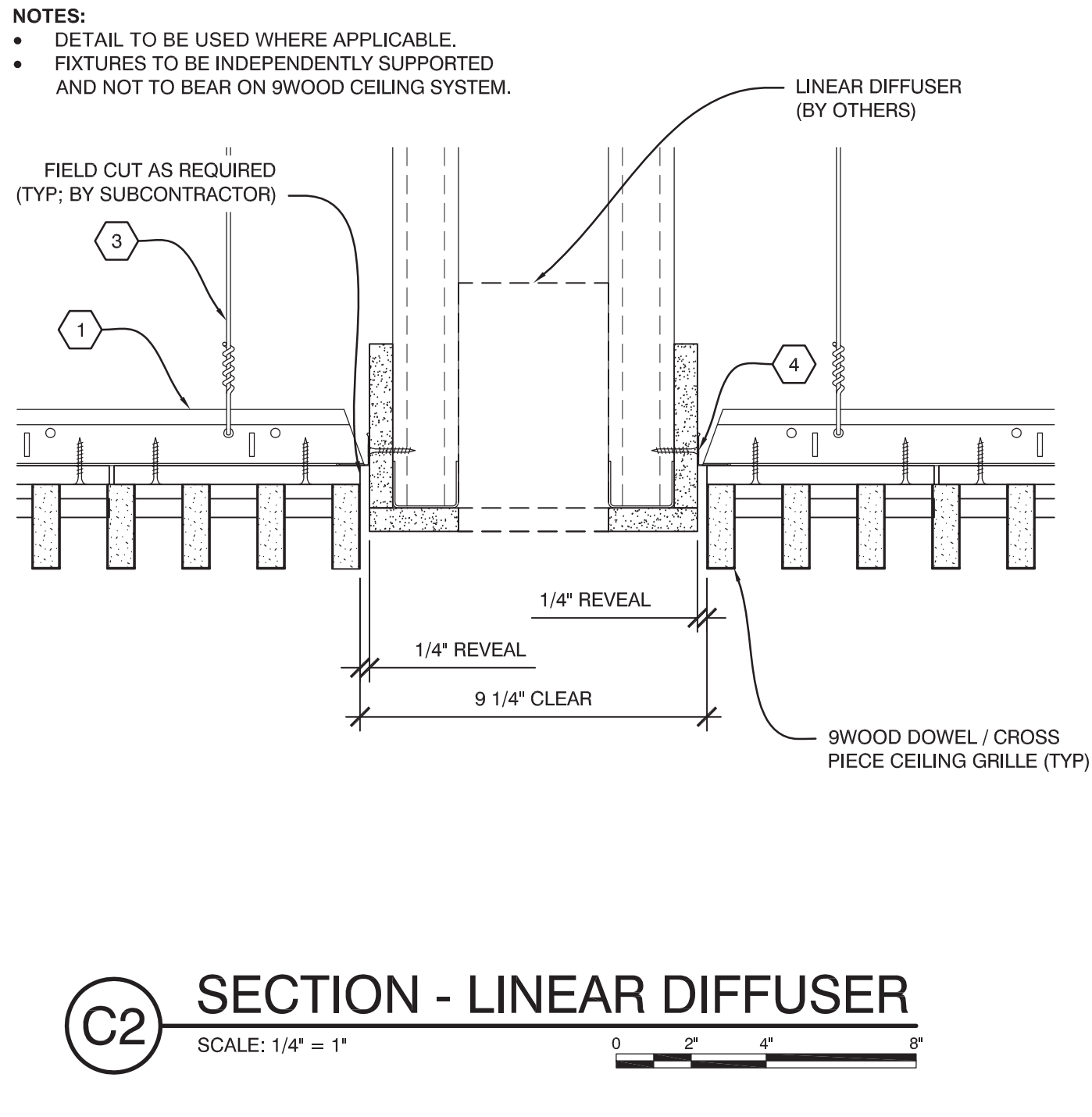
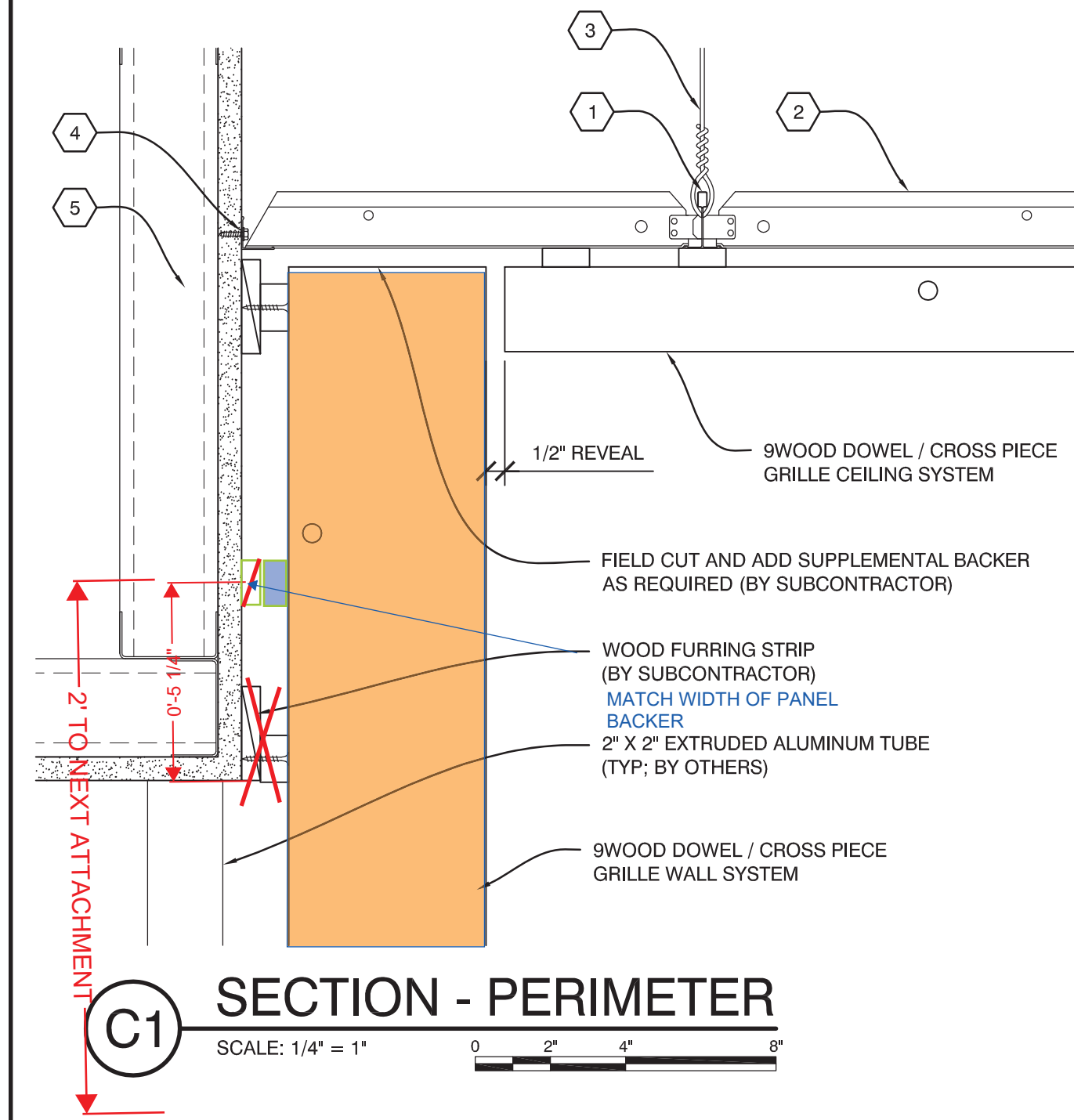


A4 SECTION - PERIMETER

SCALE: 1/4" = 1'



9WOOD, INC. 999 SOUTH A STREET, SPRINGFIELD, OR 97477. 888.767.9990. WWW.9WOOD.COM. DIVISION 9 ENGINEERED-TO-ORDER WOOD CEILINGS. Z-501. SHEET 5 OF 7. DATE: 02/21/2017. DRAWN BY: MMC. CHECKED BY: RJB. APPROVED BY: RJB & RLB. PROJECT: WEBSTER U - INTERDISCIPLINARY SCIENCE BLDG. PROJECT NUMBER: 14055. PROPOSAL NUMBER: 14055.P1.0. THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF 9WOOD, INC. COPYRIGHT © 2018 9WOOD, INC. ALL RIGHTS RESERVED.



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FSC CERTIFIED PROJECT: YES ☐ NO ☒

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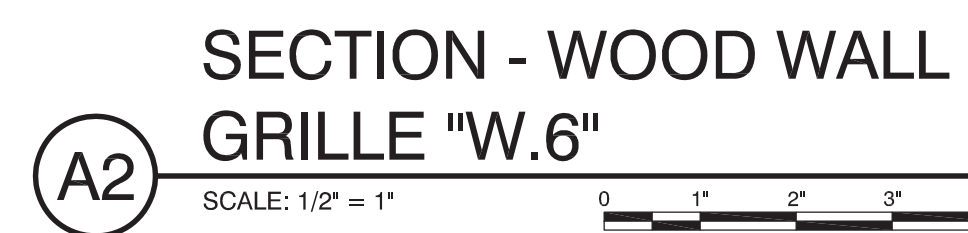
KEY NOTES
1 15/16\"/>

SHEET TITLE

SYSTEM DETAILS

Z-502

SHEET 6 OF 7



SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB	
PROJECT NAME	
8274 BIG BEND BLVD	
ADDRESS	
NUMBER	
WEBSTER UNIVERSITY	
OWNER	
CANNON DESIGN	
ARCHITECT / ENGINEER	
Joe Voypick	
SUBMITTED BY	
095426-001	
CONTRACTOR / CM SUBMITTAL NO.	CANNON DESIGN SUBMITTAL NO.
	095426
DRAWING / DETAIL REFERENCE	SPECIFICATION SECTION / PARAGRAPH
Stl Acoustics	
MANUFACTURER / SUPPLIER	ITEM / PRODUCT ID
REQUIRED DATE	PRIORITY
	CRITICAL

ITEM BEING SUBMITTED (check only one)

- | | | |
|--|--|--|
| ☒ Shop Drawings | ☐ Certification / | ☐ Coordination Drawing |
| ☐ Samples | ☐ Qualifications | ☐ Calculations |
| (_____ copies) | ☐ Record Documents | ☐ Schedules |
| ☐ LEED Submittal | ☐ Product Data | ☐ O&M Manuals |
| ☐ Other _____ | | |

ITEM BEING SUBMITTED FOR (check only one)

- ☒ Action ☐ Information Only ☐ Record

REMARKS OR DEVIATIONS

Physical Samples Forthcoming

CONTRACTOR / CM CERTIFICATION (SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)

 PARIC CORPORATION SUBMITTAL STAMP THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents. By: Devin D. Gates

Joe Voypick	2/28/17
REVIEWED BY	DATE

To be completed by Reviewer

09 5426-001
CANNON DESIGN SUBMITTAL NUMBER
2/28/17
RECEIVED DATE

- ☐ A. No Exceptions Taken
No further review of submittal is required.
- ☒ B. Make Corrections Noted
Incorporate corrections in work; resubmission is not required.
- ☐ C. Revise and Resubmit
Revise as noted, and resubmit for review.
- ☐ D. Rejected
Submittal is not in compliance with Contract Documents; provide new submittal.
- ☐ E. For Record / Information Only
Submittal was reviewed for Record / Information purposes only.
- ☐ F. Not Required for Review
Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS

☐ See attached sheet(s) for additional comments

See Marks: 1. Wall Panels - revise location of horiz joint per discussion and markup. 2. Wall Panel trim; need discussion of attachments of trim : a. to conceal screws. b. secure attachment of pieces. 3. Wall panel trim: for durability provide solid ends. 4. Field cuts: all field cuts to have veneer applied and be finished to match factory finish. 5. All dowels to be painted white 6. Note Extra materials required to be provided by specification.

Lynn Grossman	03.17.17
REVIEWED BY	DATE

Digitally signed by Lynn Grossman
DN: cn=Lynn Grossman, o=Cannon Design, cn=Lynn Grossman
Date: 2017.03.17 12:13:43 -05'00'



PARIC
EXPERIENCE. EXCELLENCE.

77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0521

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 02/28/2017

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

Fax;
314-241-2203

RE: Linear Wood Ceiling Shop Drawings

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☒ Shop Drawings	☒ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	SENT VIA:	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☐ Other:	☐ Separate Cover Via:	☐ Due Date:

Item	Package	Code	Rev.	Copies	Date	Description	Status
Submittal		095426-001	1		02/28/2017	Linear Wood Ceiling Shop Drawings	Submitted

NOTES:

CC:

Signed: _____
Devin Gates