

**1** Architectural Site Plan  
1" = 20'-0"

**COVINGTON**  
CIVIL AND ENVIRONMENTAL  
2510 14TH STREET, SUITE 1010  
GULFPORT, MISSISSIPPI 39501  
Office: (228)396-0486



NO.	DATE	REVISION/ISSUE
2	06.10.20	REVISION 02

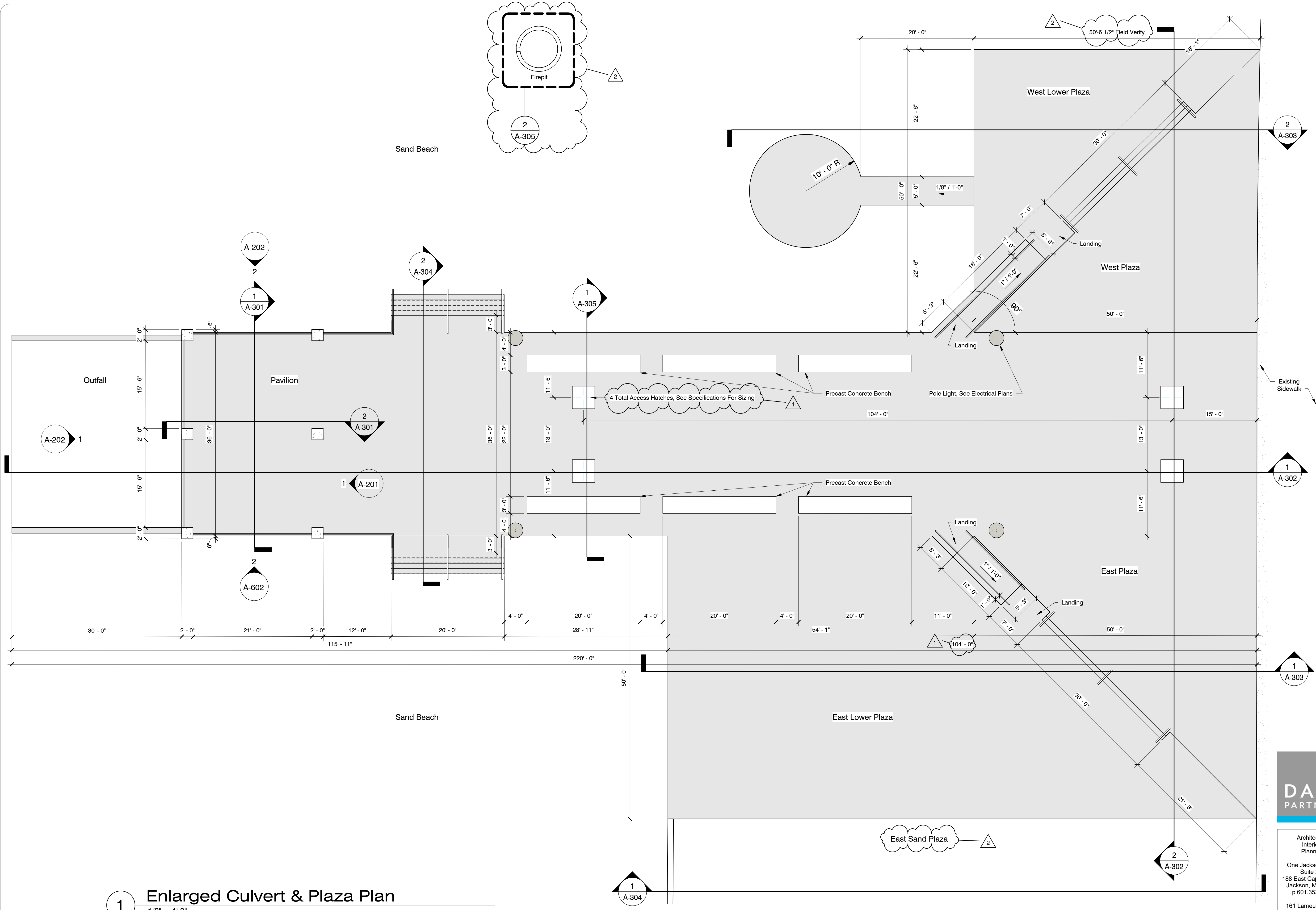
**COFFEE CREEK  
STORMWATER OUTFALL**

**DALE PARTNERS**

Architecture  
Interiors  
Planning  
One Jackson Place  
Suite 250  
188 East Capital Street  
Jackson, MS 39201  
p 601.352.5411  
161 Lameuse Street  
Suite 201  
Biloxi, MS 39530  
p 228.374.1409  
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Architectural Site Plan

DATE	SHEET NUMBER
24 April, 2020	AS-001
SCALE	
DRAWN BY: AS	CHECKED BY: LJ
PROJECT NO. 19049	



**1** Enlarged Culvert & Plaza Plan  
1/8" = 1'-0"

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1	05.12.20	REVISION 01
2	06.10.20	REVISION 02

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Enlarged Culvert & Plaza Plan

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1	05.12.20	REVISION 01

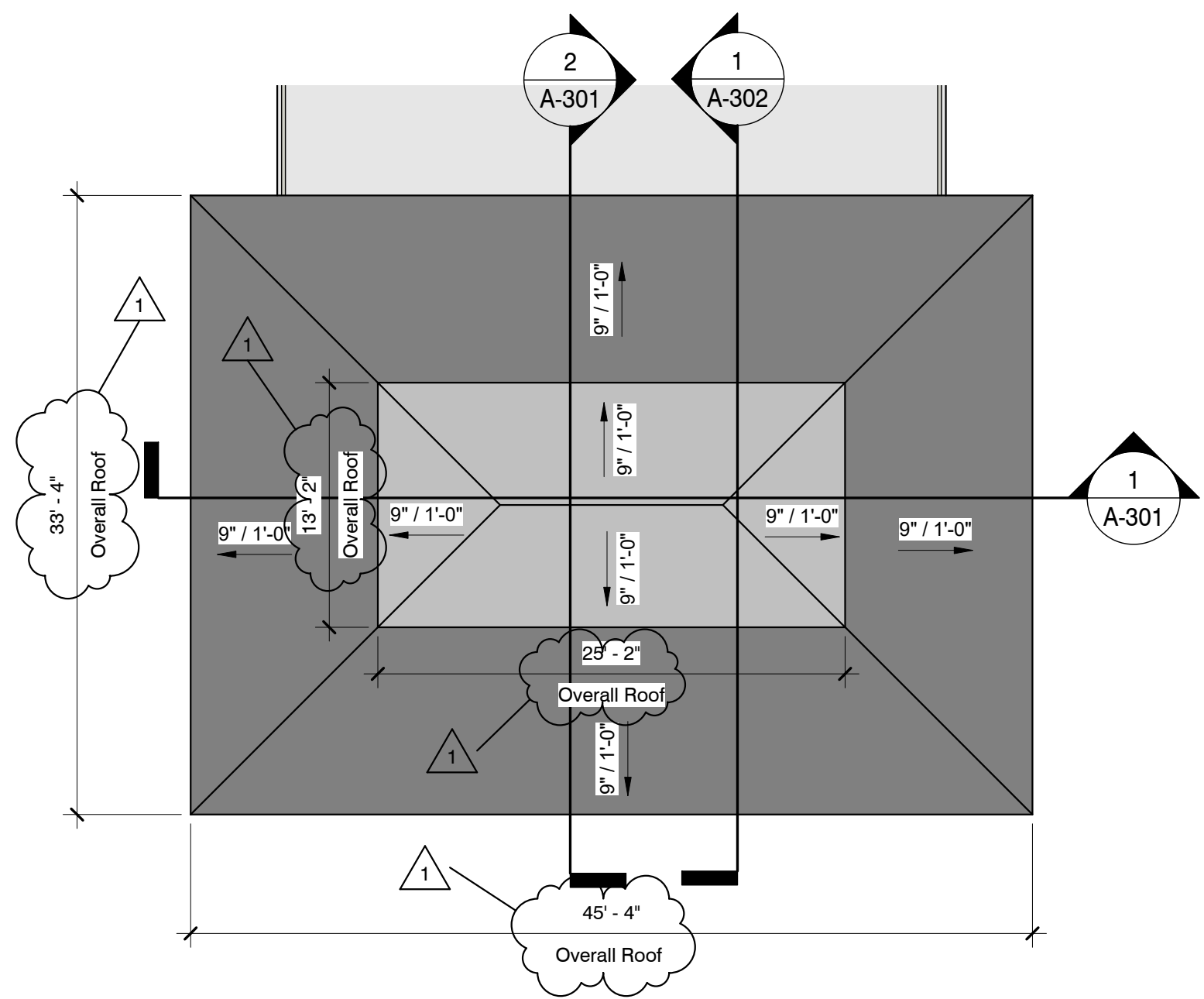
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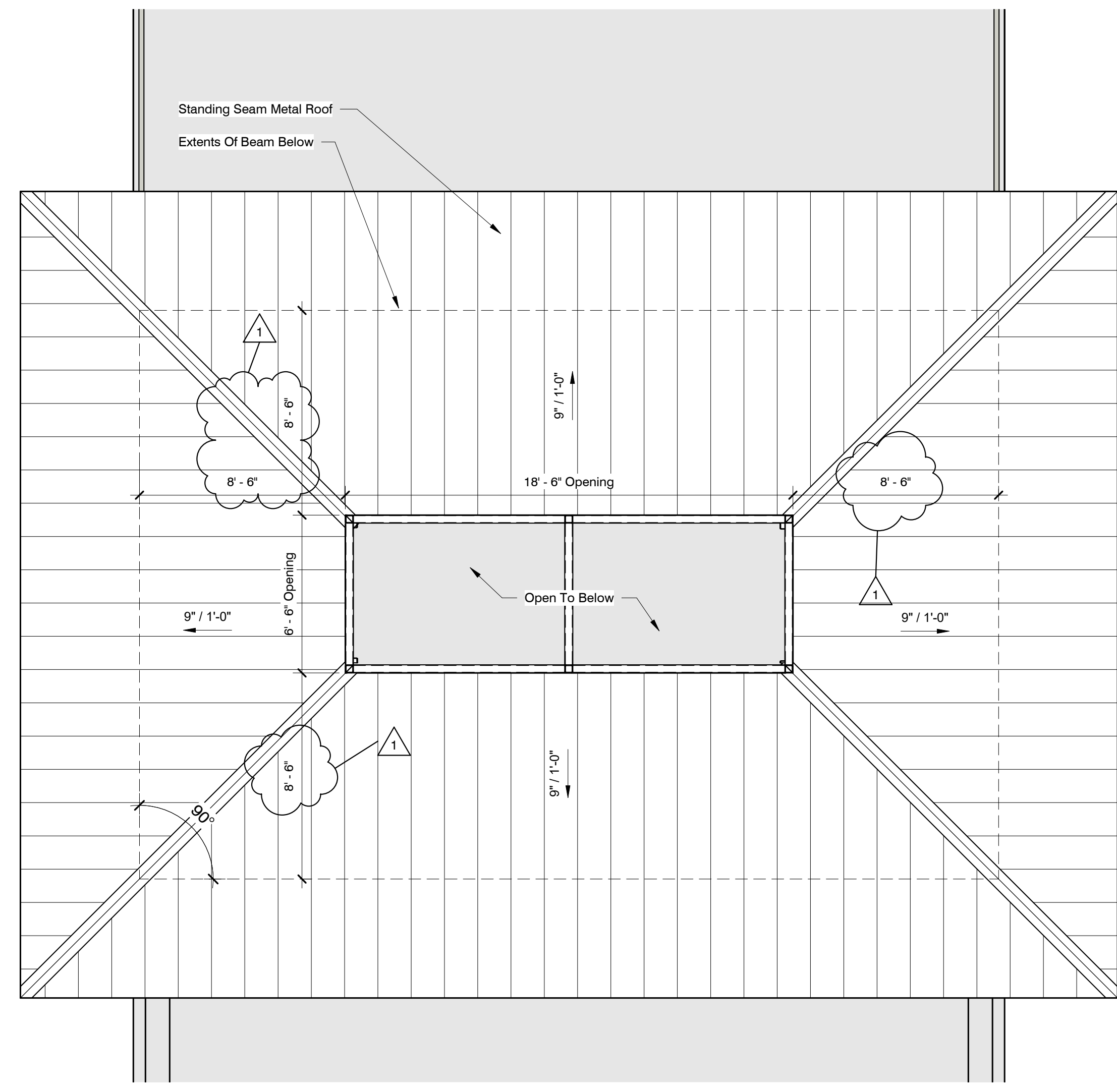
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DATE	24 April, 2020	SHEET NUMBER	<b>A-021</b>
SCALE			
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PROJECT NO.	19049		

Pavilion Roof Plan

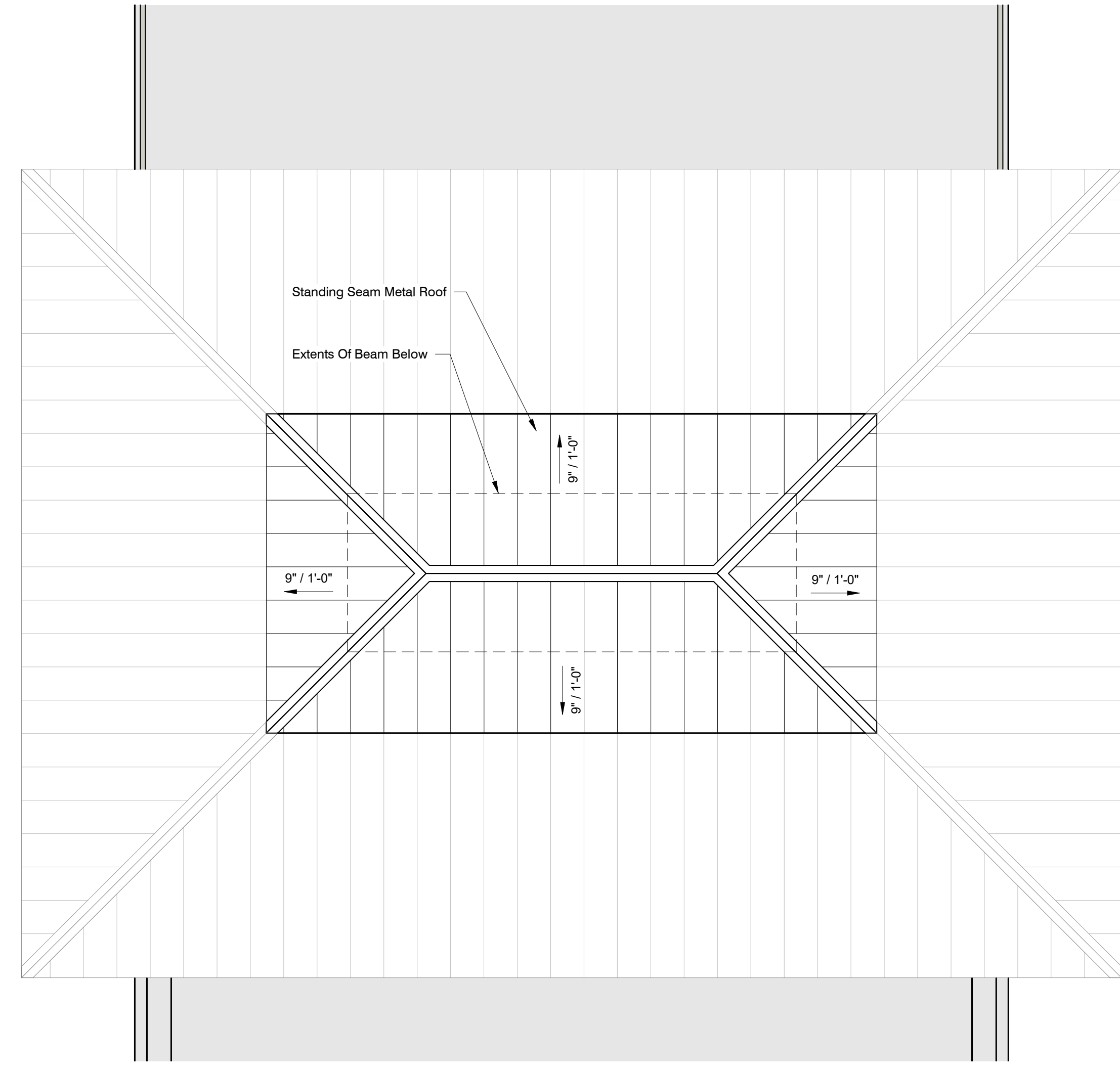


**1 Composite Roof Plan**  
1/8" = 1'-0"



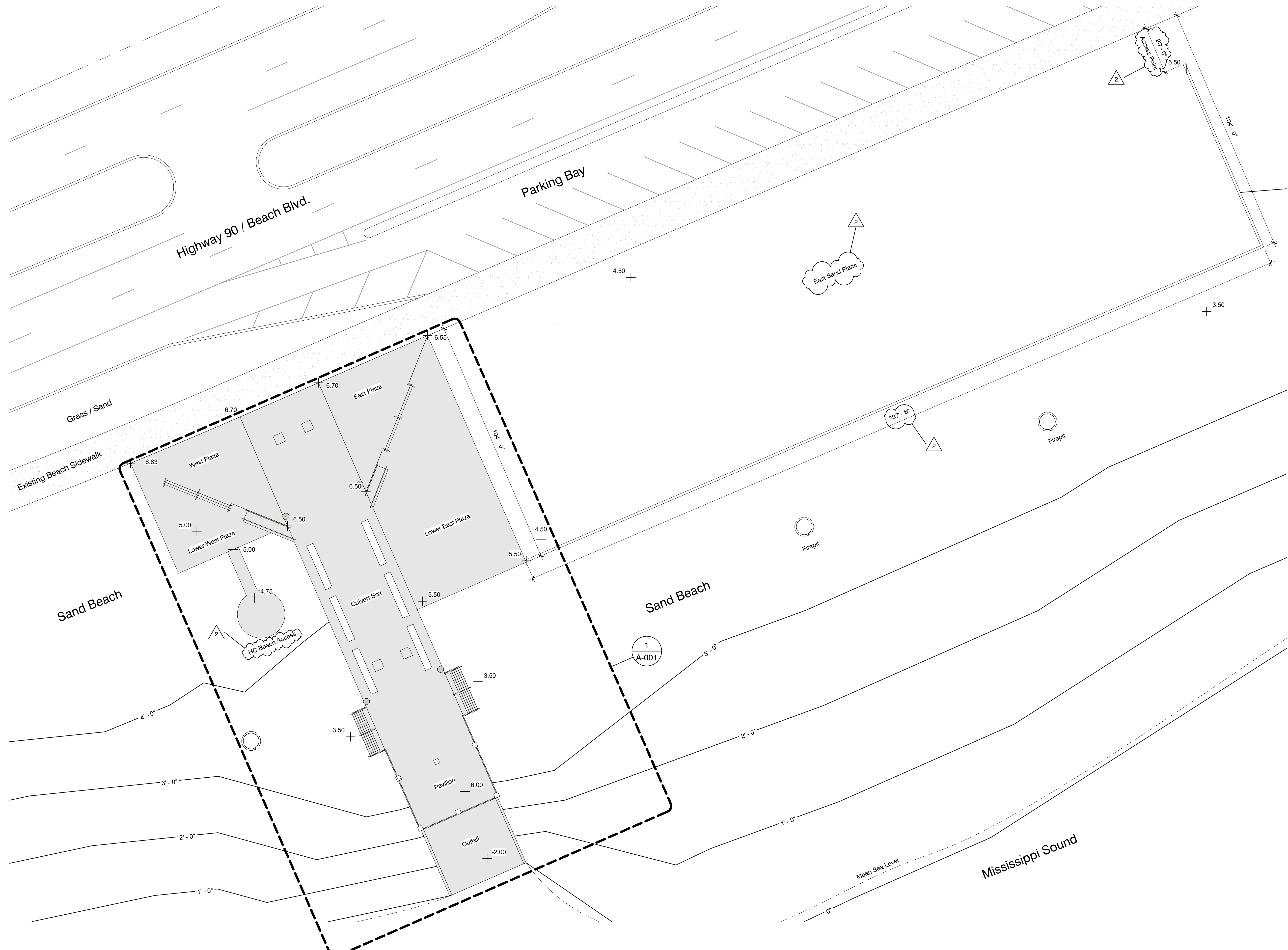
**2 Lower Roof Plan**  
1/4" = 1'-0"

A-201  
1



**3 Upper Roof Plan**  
1/4" = 1'-0"

A-201  
1



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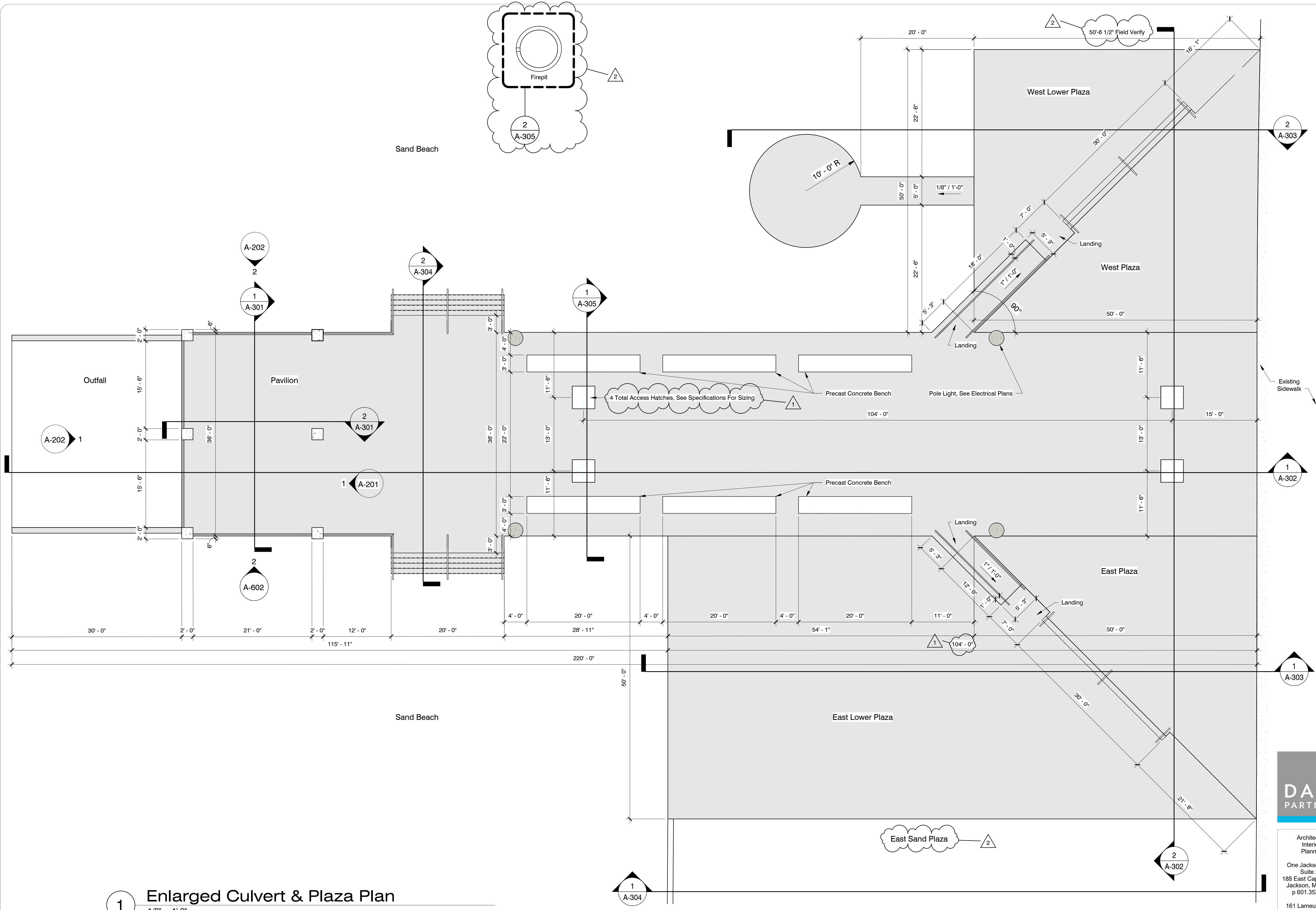
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Architectural Site Plan

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1/8" = 1'-0"

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Enlarged Culvert & Plaza Plan

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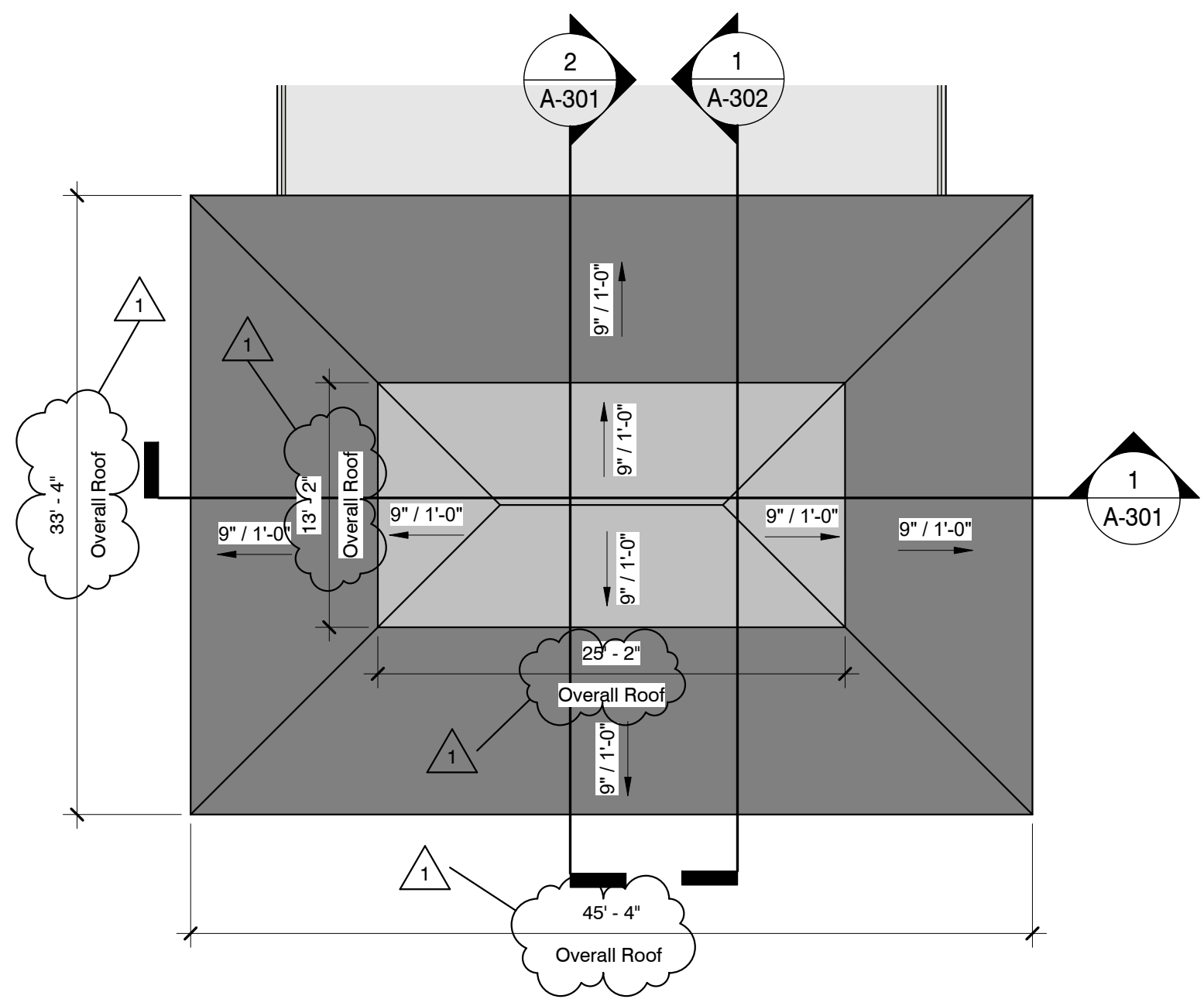


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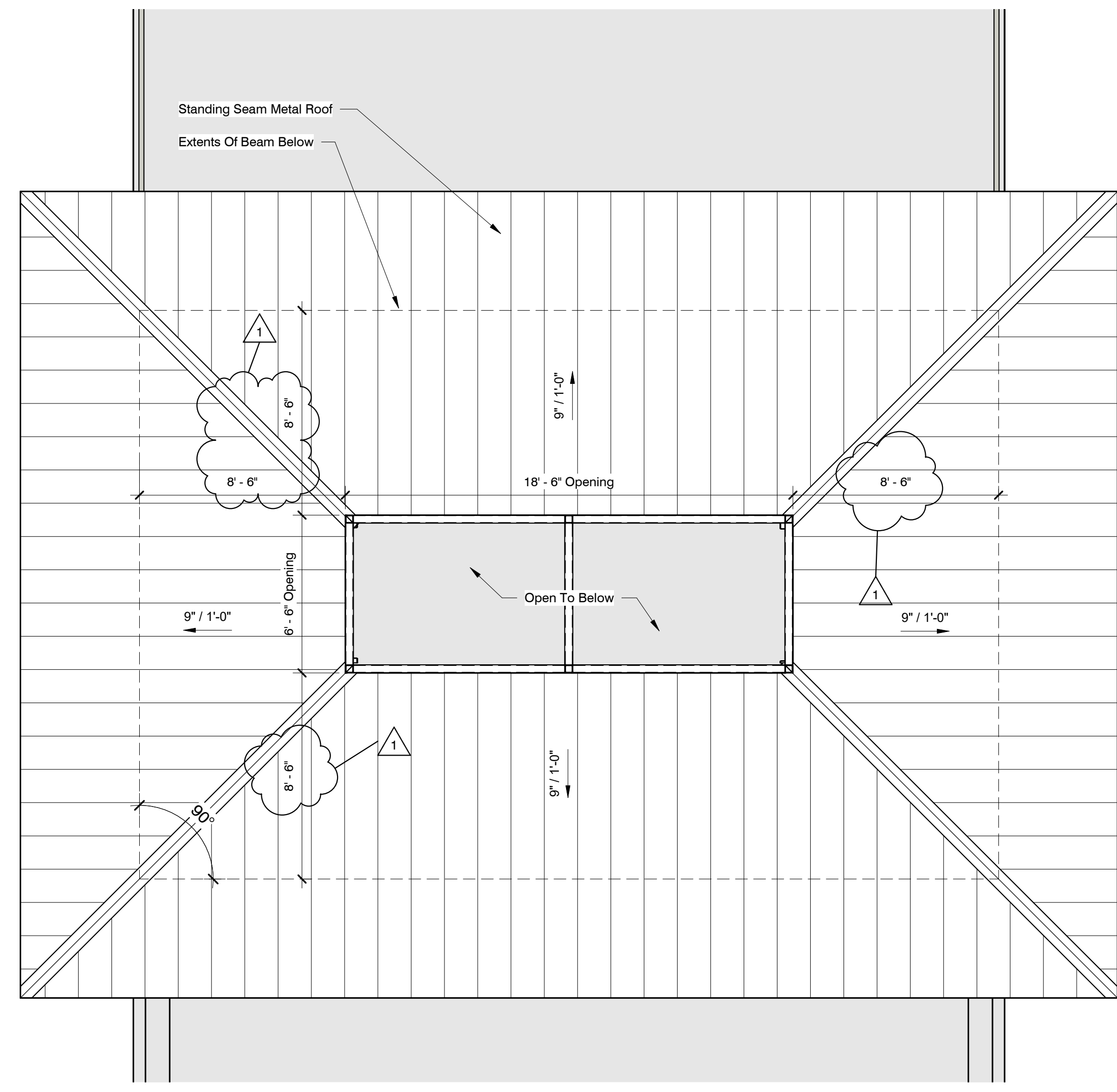
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**A-021**

Pavilion Roof Plan

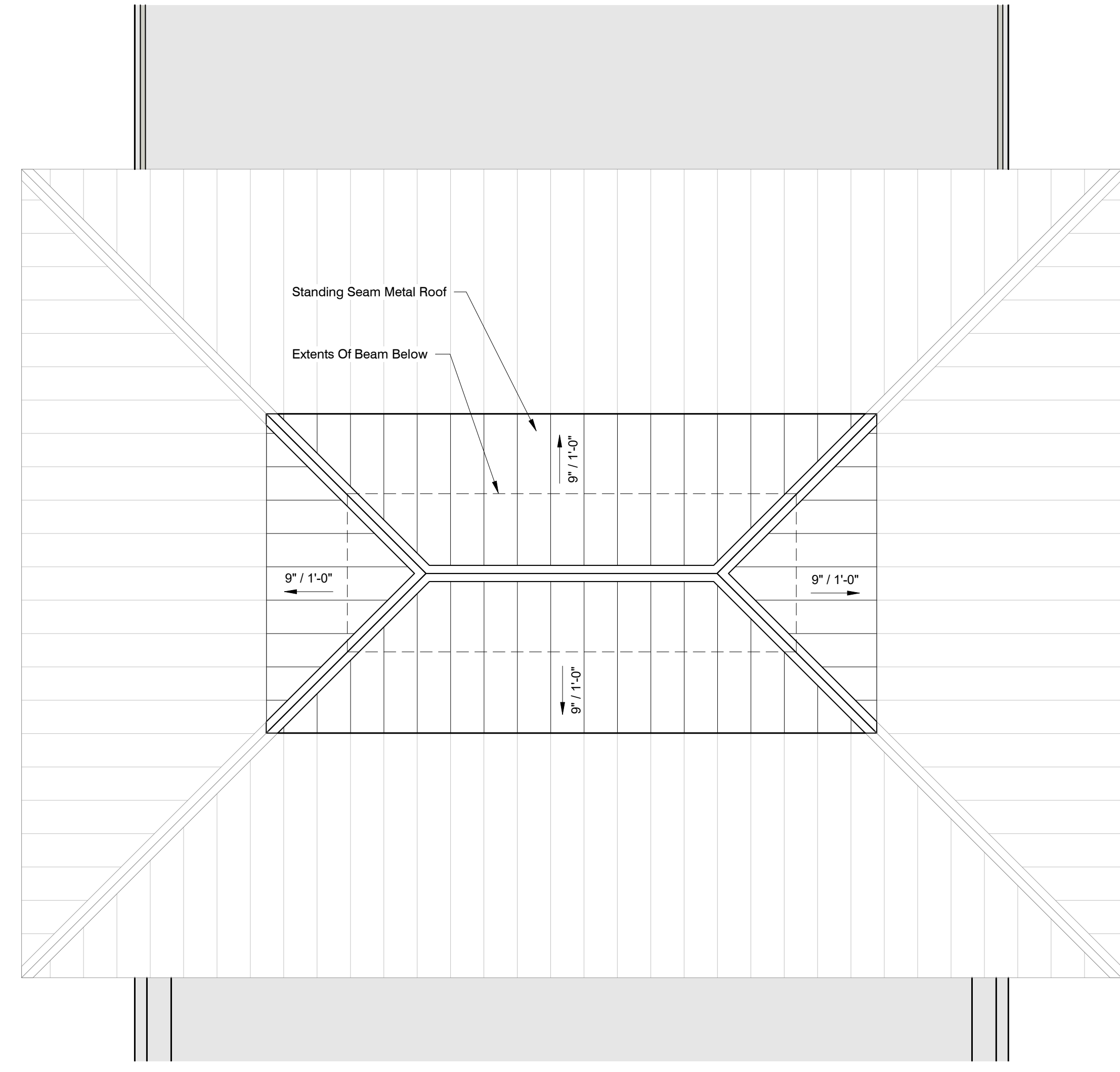


**1 Composite Roof Plan**  
1/8" = 1'-0"



**2 Lower Roof Plan**  
1/4" = 1'-0"

A-201  
1



**3 Upper Roof Plan**  
1/4" = 1'-0"

A-201  
1



NO.	DATE	REVISION/ISSUE

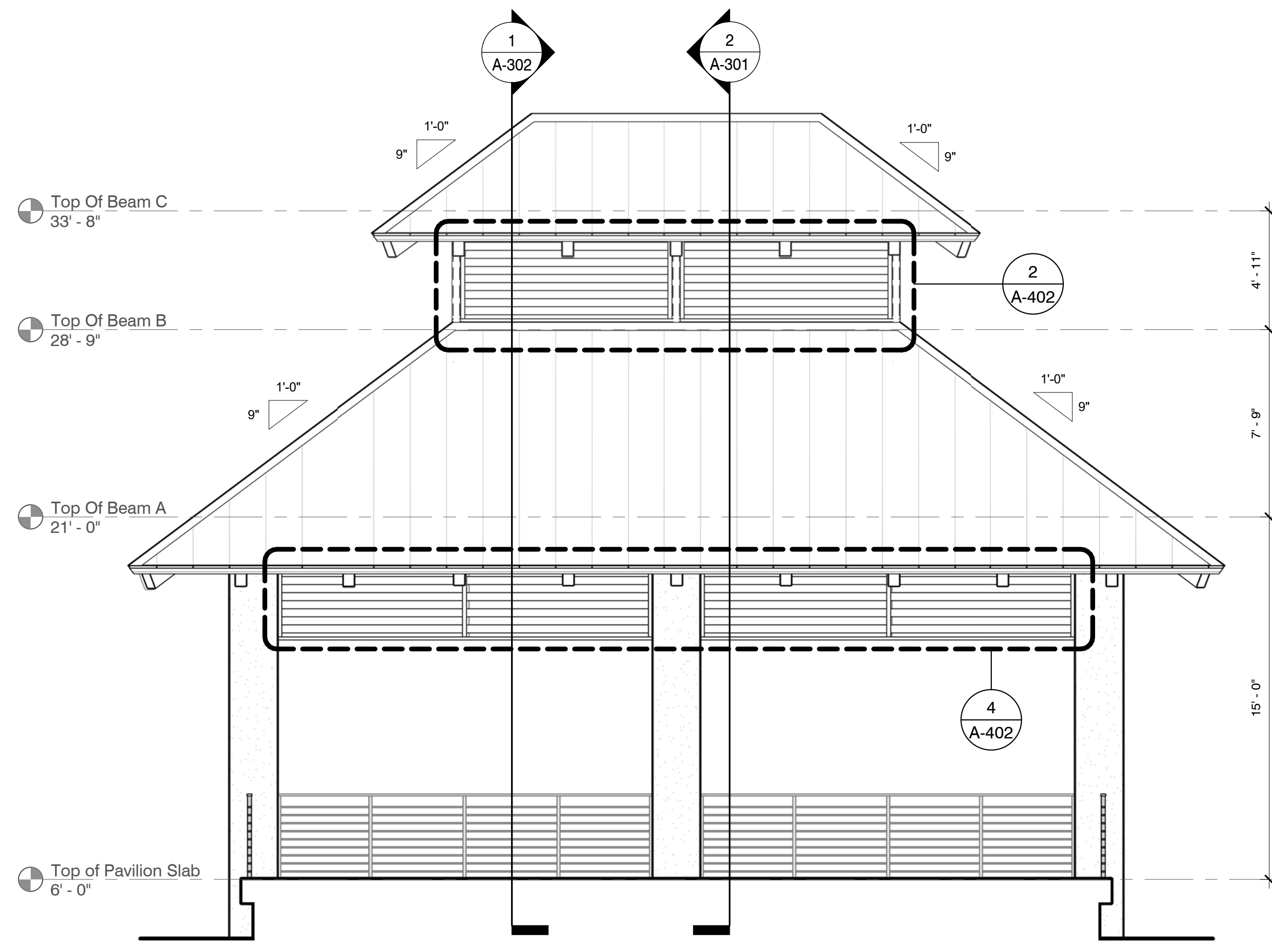
**COFFEE CREEK  
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Pavilion Elevations

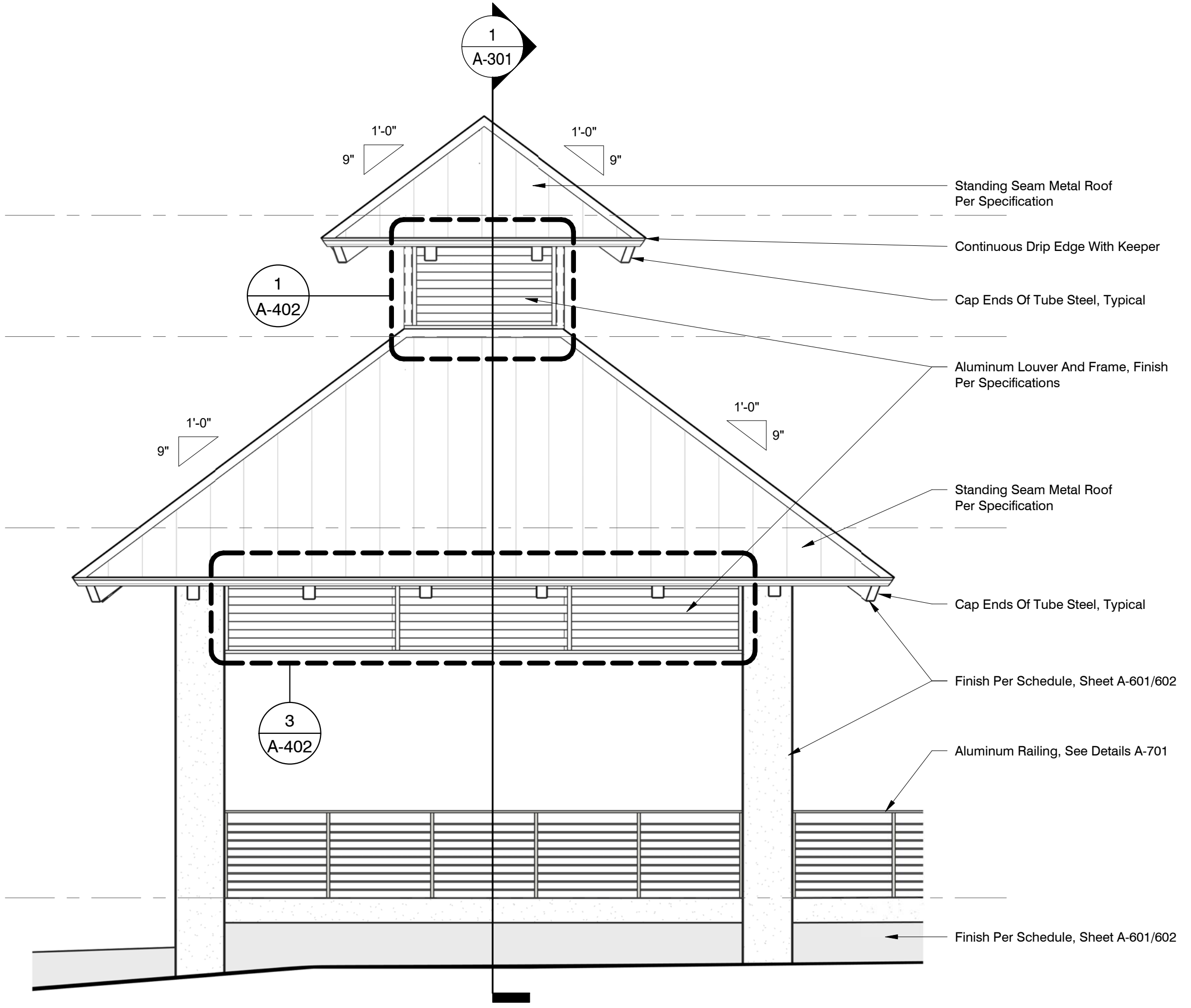
DATE	24 April, 2020	SHEET NUMBER	<b>A-201</b>	
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**1 Pavilion North Elevation**  
1/4" = 1'-0"



**2 Pavilion East Elevation**  
1/4" = 1'-0"



NO.	DATE	REVISION/ISSUE

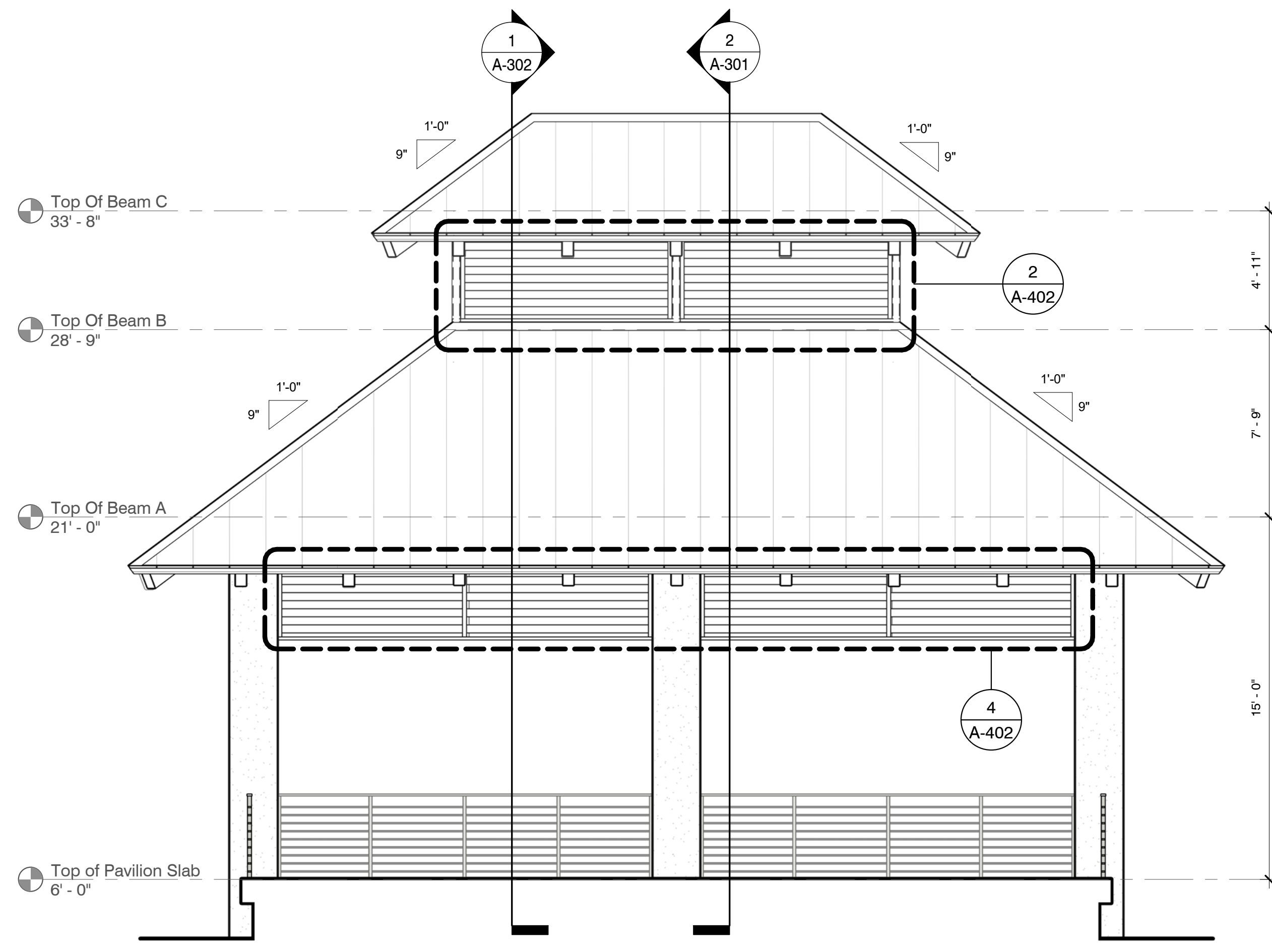
**COFFEE CREEK  
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Pavilion Elevations

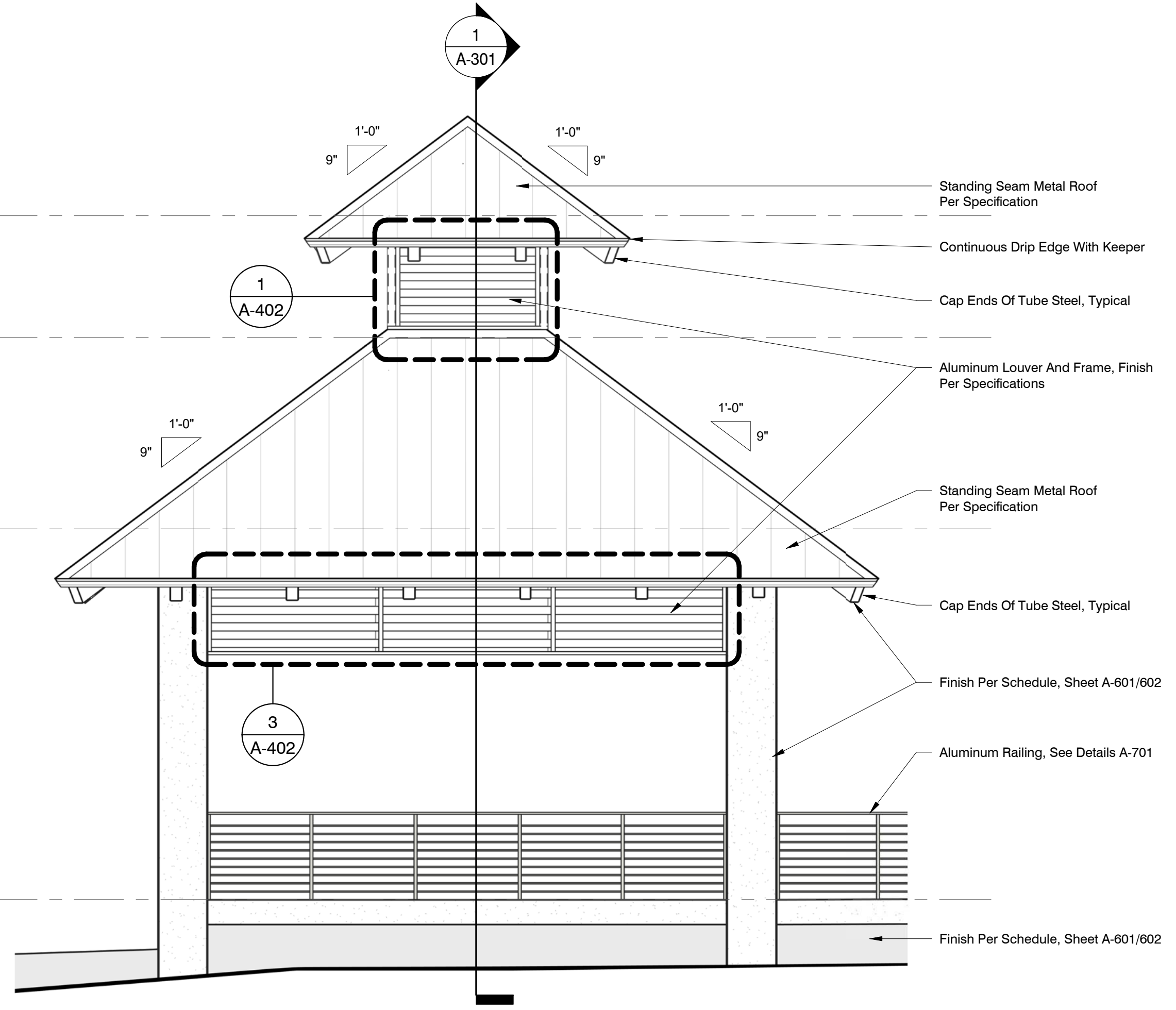


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DATE	24 April, 2020	SHEET NUMBER
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**1 Pavilion North Elevation**  
 1/4" = 1'-0"



**2 Pavilion East Elevation**  
 1/4" = 1'-0"



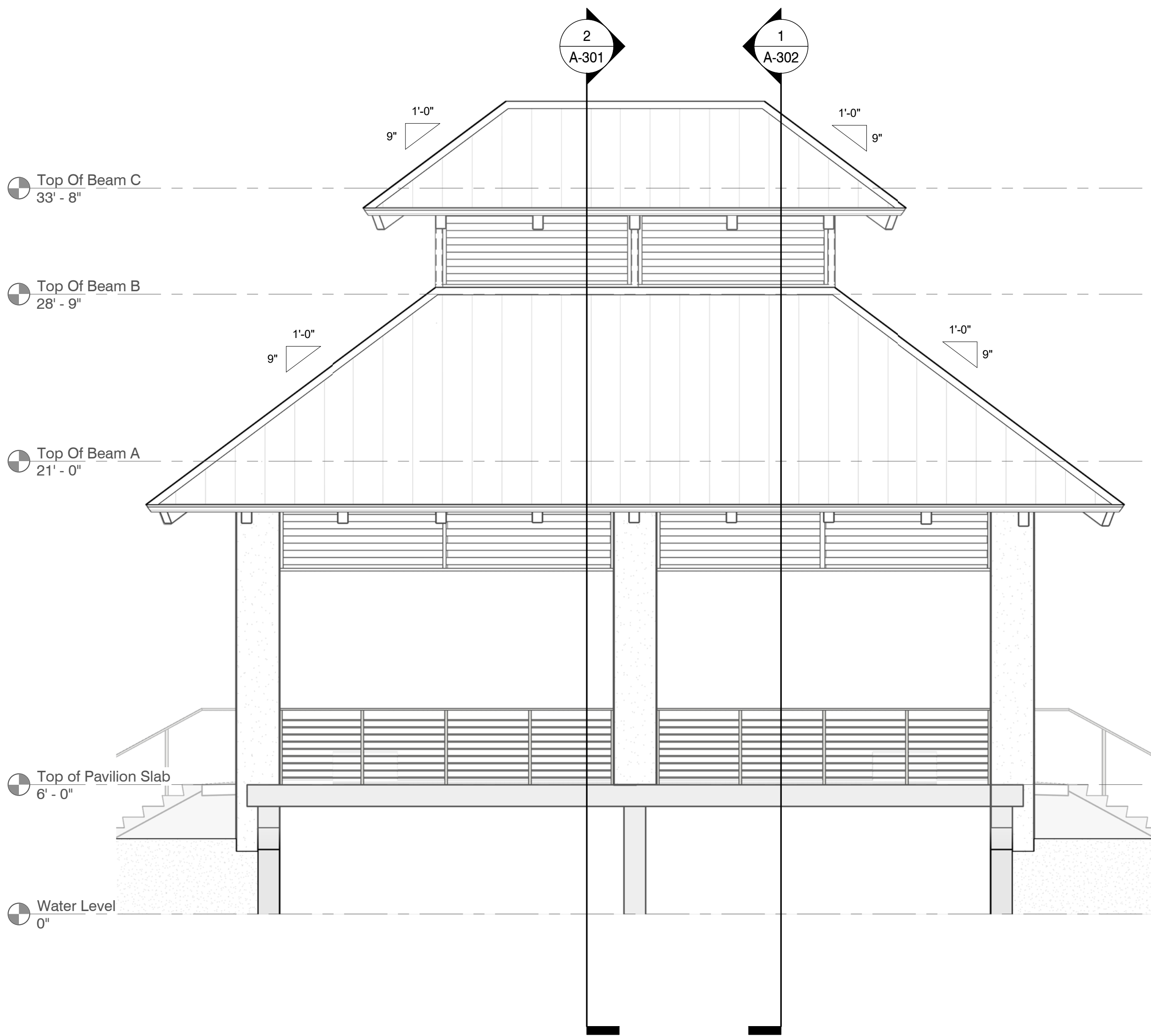
**General Elevation Notes**

- A. Concrete form liner shall be used at all vertical plane surface under the plane of the culvert slab. See detail ??/A-601
- B.

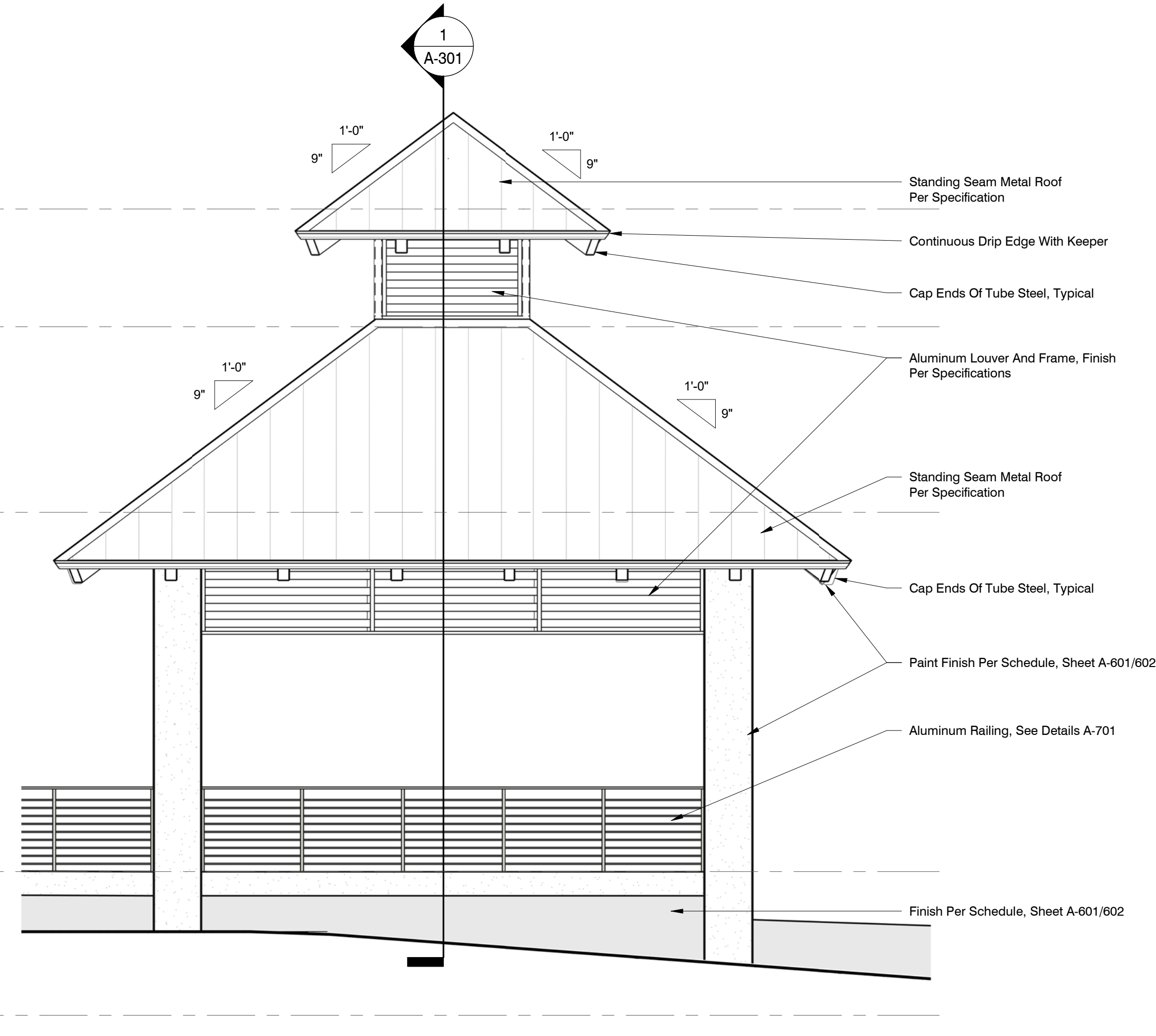
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**1 Pavilion South Elevation**  
 1/4" = 1'-0"



**2 Pavilion West Elevation**  
 1/4" = 1'-0"

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**Pavilion Elevations**

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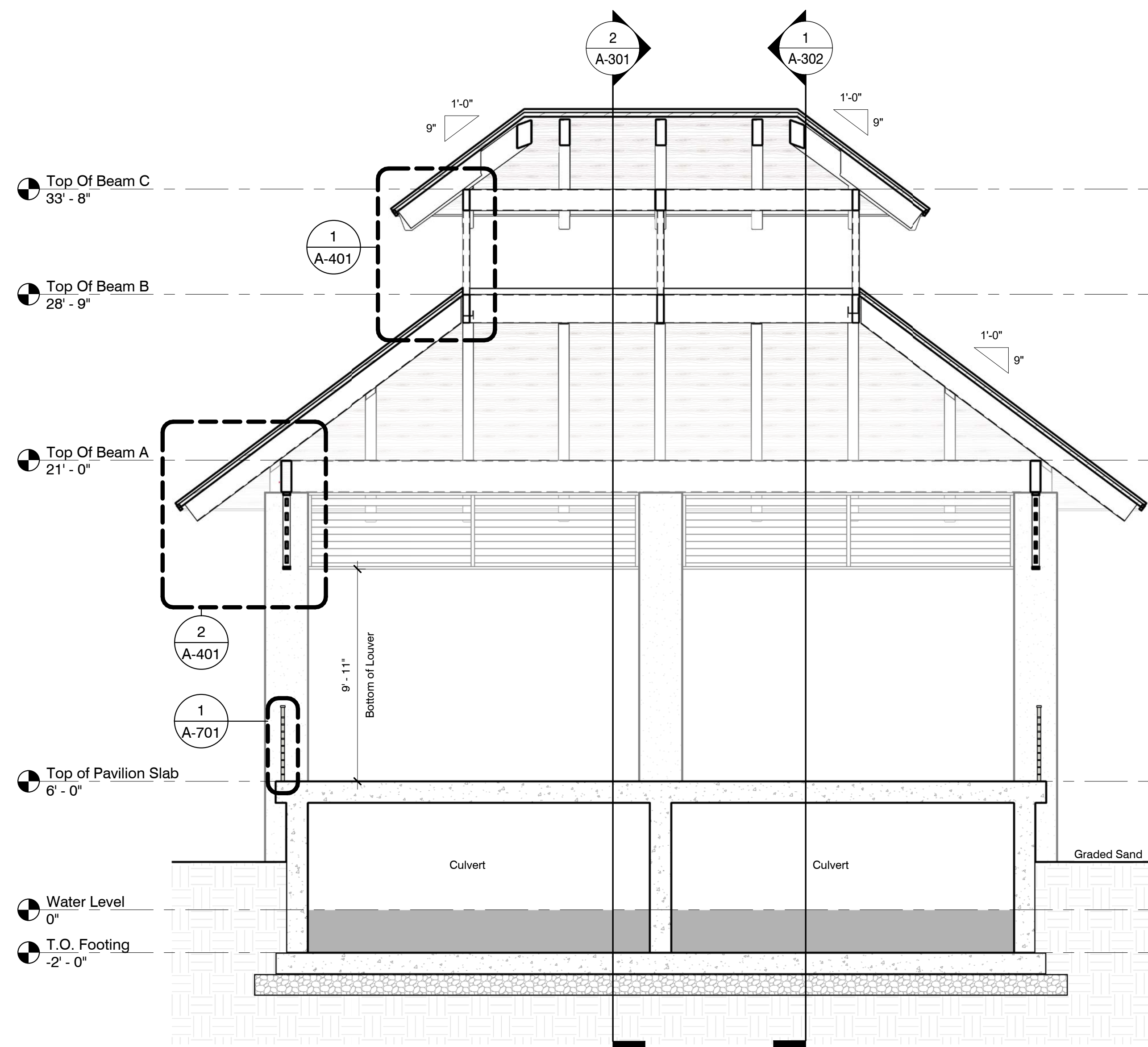
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Pavilion Sections

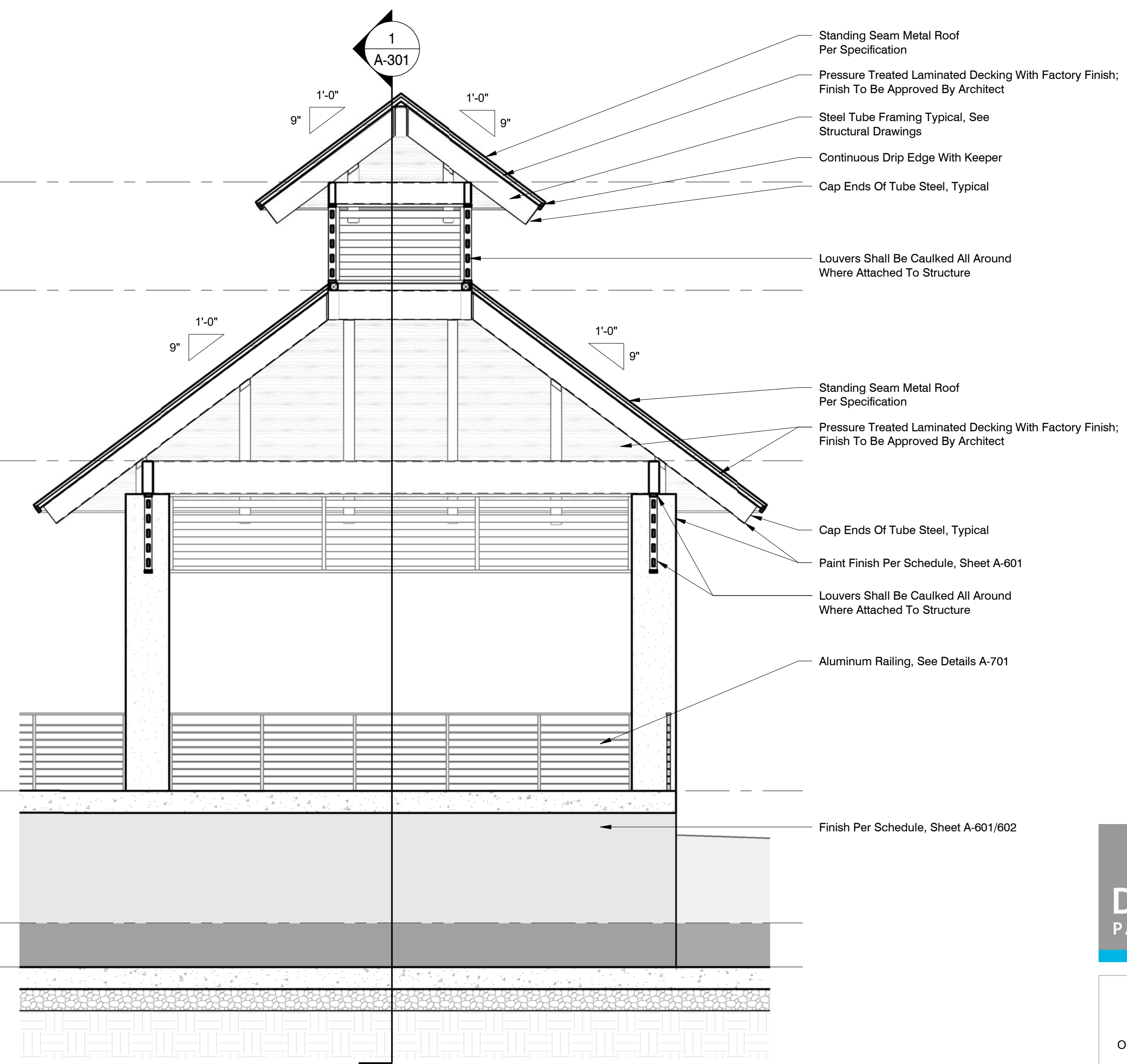


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DATE	24 April, 2020	SHEET NUMBER	<b>A-301</b>	
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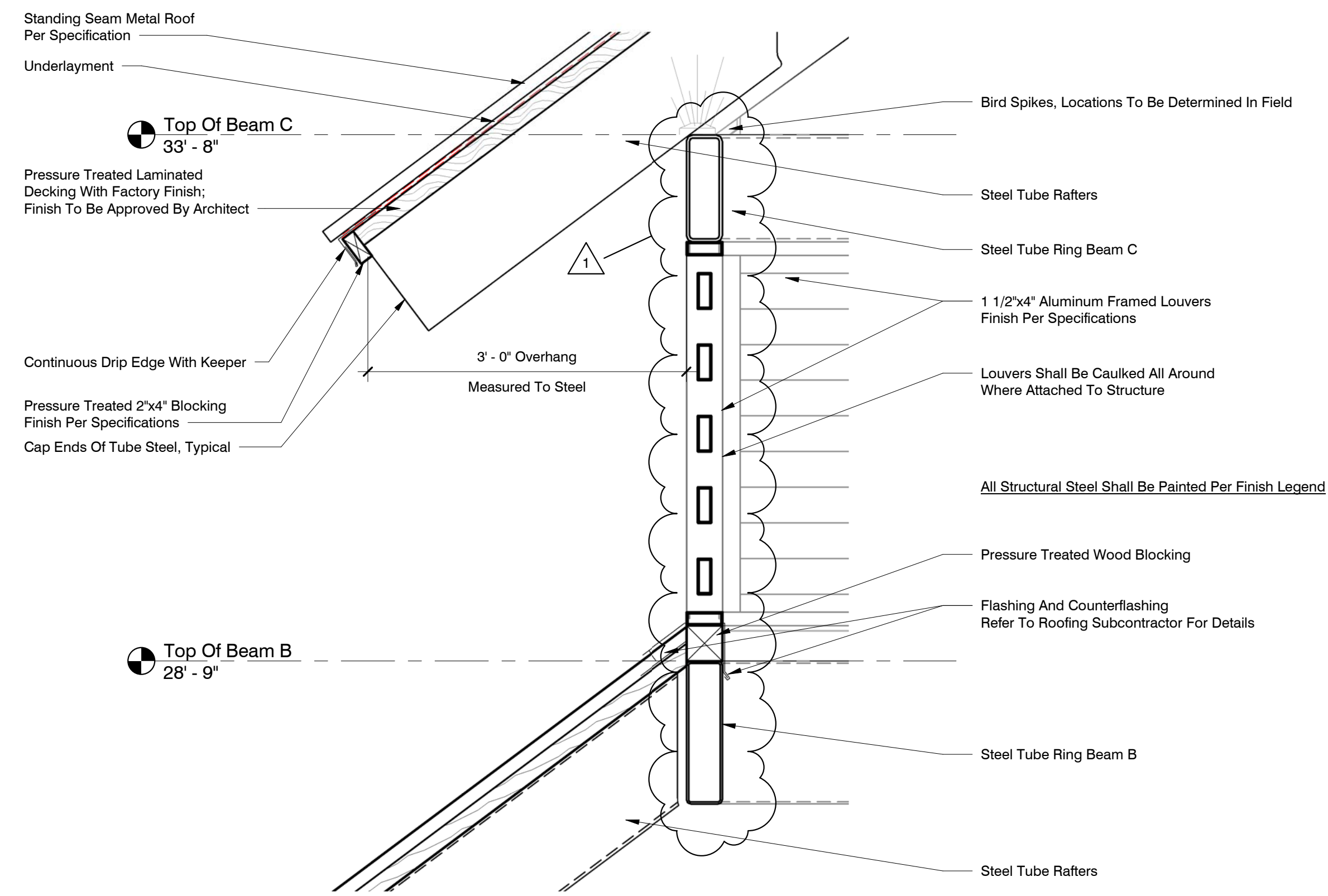


**1 Pavilion Section 1**  
 1/4" = 1'-0"

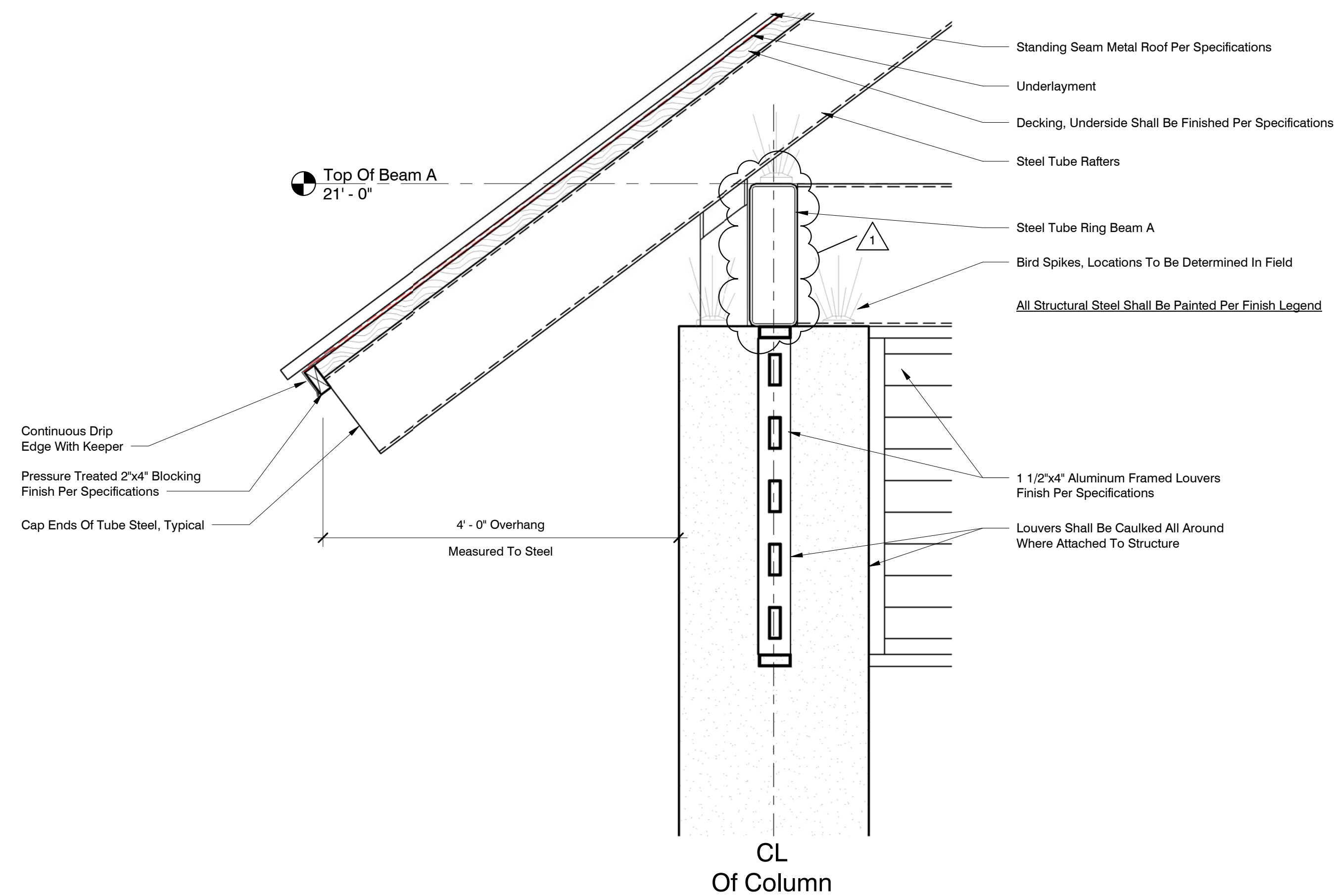


**2 Pavilion Section 2**  
 1/4" = 1'-0"

- Standing Seam Metal Roof Per Specification
- Pressure Treated Laminated Decking With Factory Finish; Finish To Be Approved By Architect
- Steel Tube Framing Typical, See Structural Drawings
- Continuous Drip Edge With Keeper
- Cap Ends Of Tube Steel, Typical
- Louvers Shall Be Caulked All Around Where Attached To Structure
- Standing Seam Metal Roof Per Specification
- Pressure Treated Laminated Decking With Factory Finish; Finish To Be Approved By Architect
- Cap Ends Of Tube Steel, Typical
- Paint Finish Per Schedule, Sheet A-601
- Louvers Shall Be Caulked All Around Where Attached To Structure
- Aluminum Railing, See Details A-701
- Finish Per Schedule, Sheet A-601/602



**1 Pavilion Upper Roof Wall Section**  
1" = 1'-0"



**2 Pavilion Lower Roof Wall Section**  
1" = 1'-0"

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Pavilion Details

DATE	24 April, 2020	SHEET NUMBER	<b>A-401</b>	
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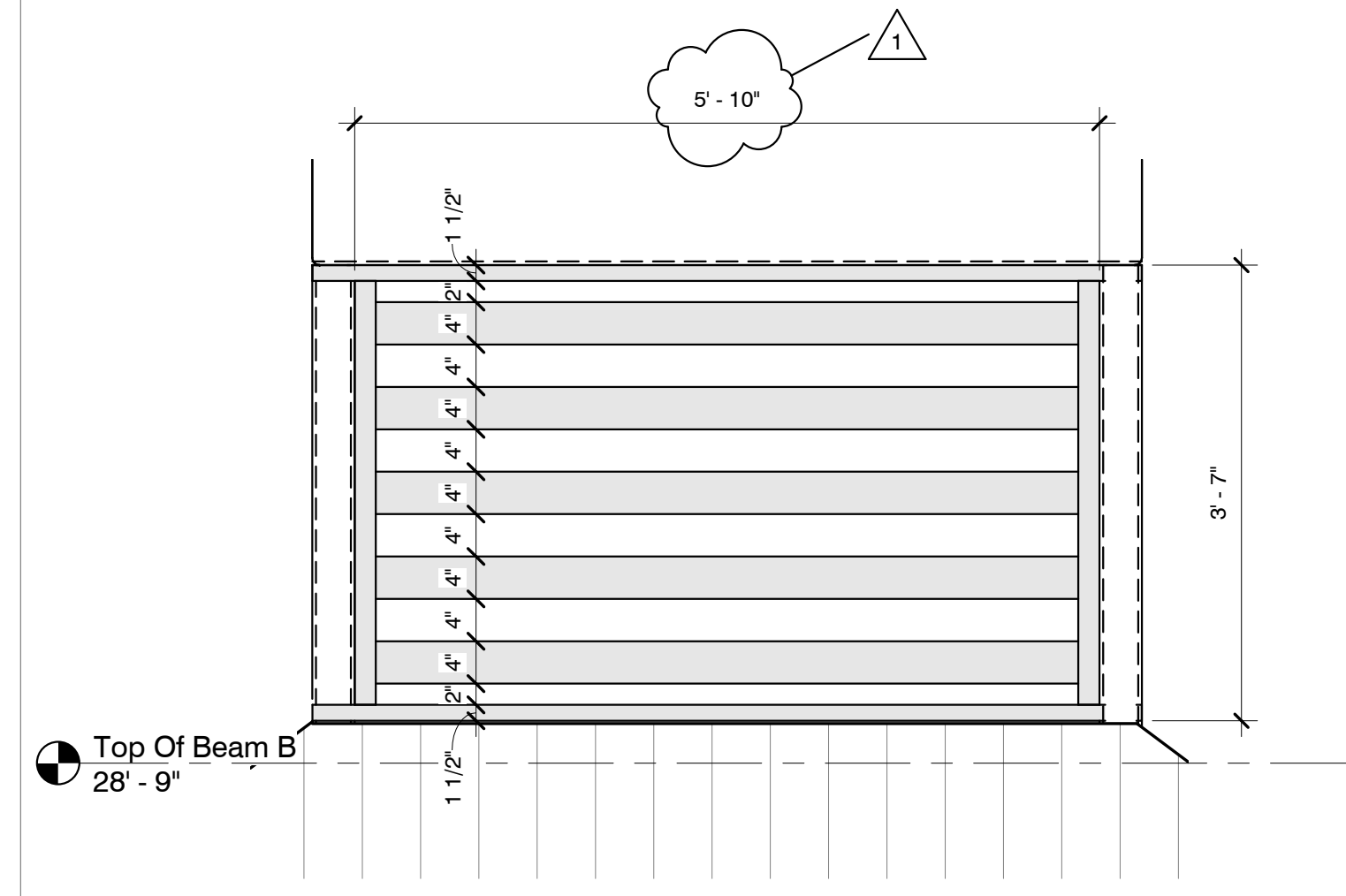
**COFFEE CREEK  
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Pavilion Louver Details

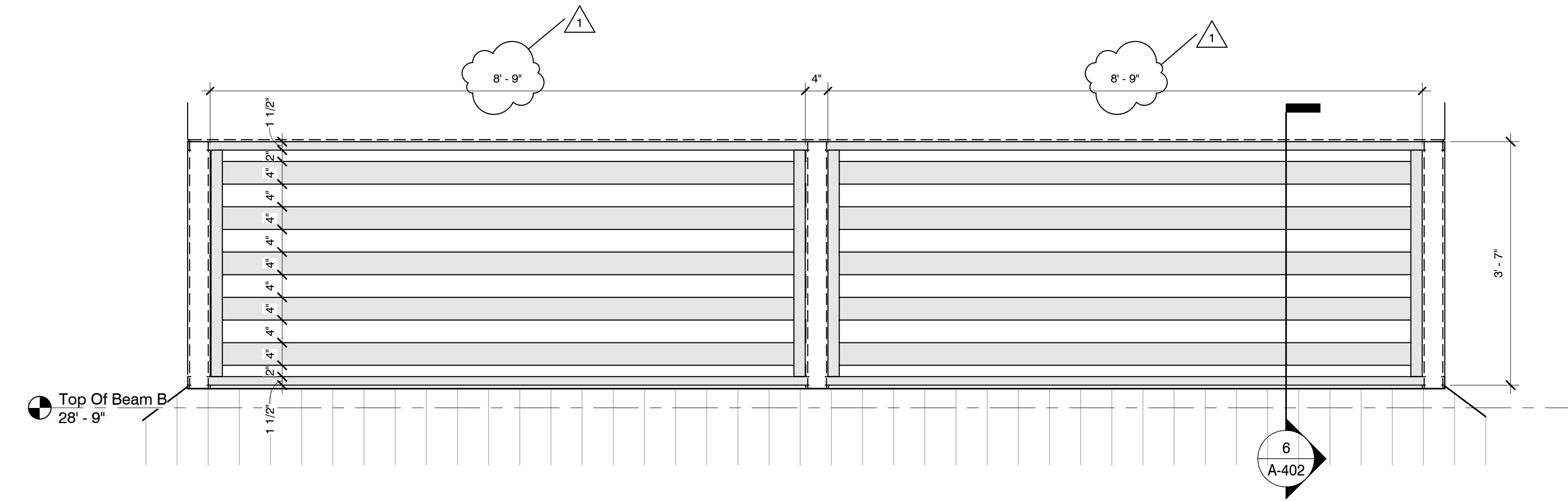


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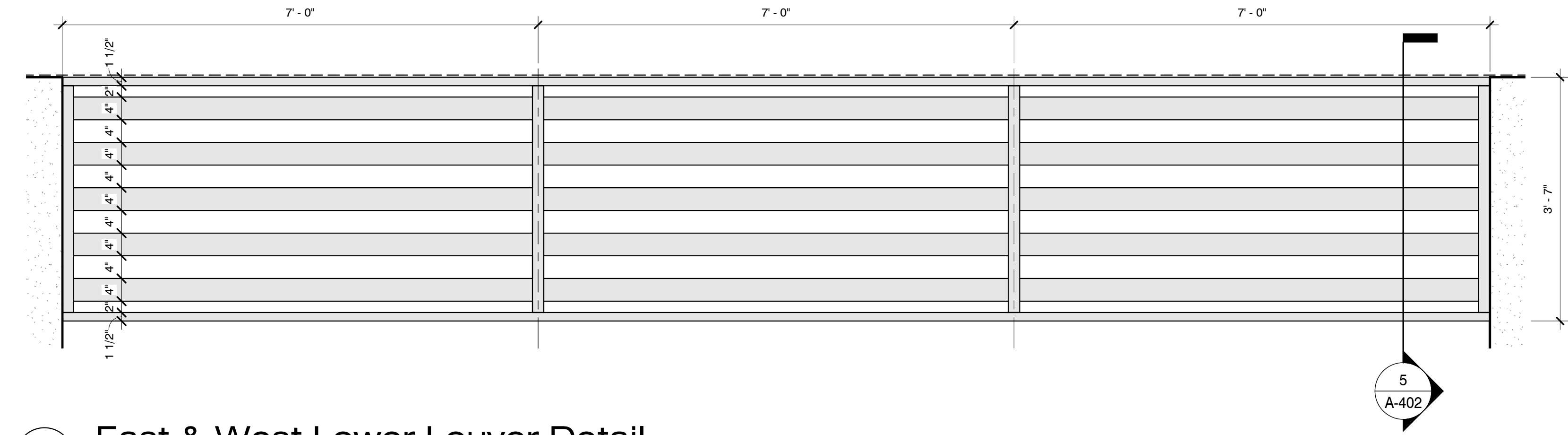
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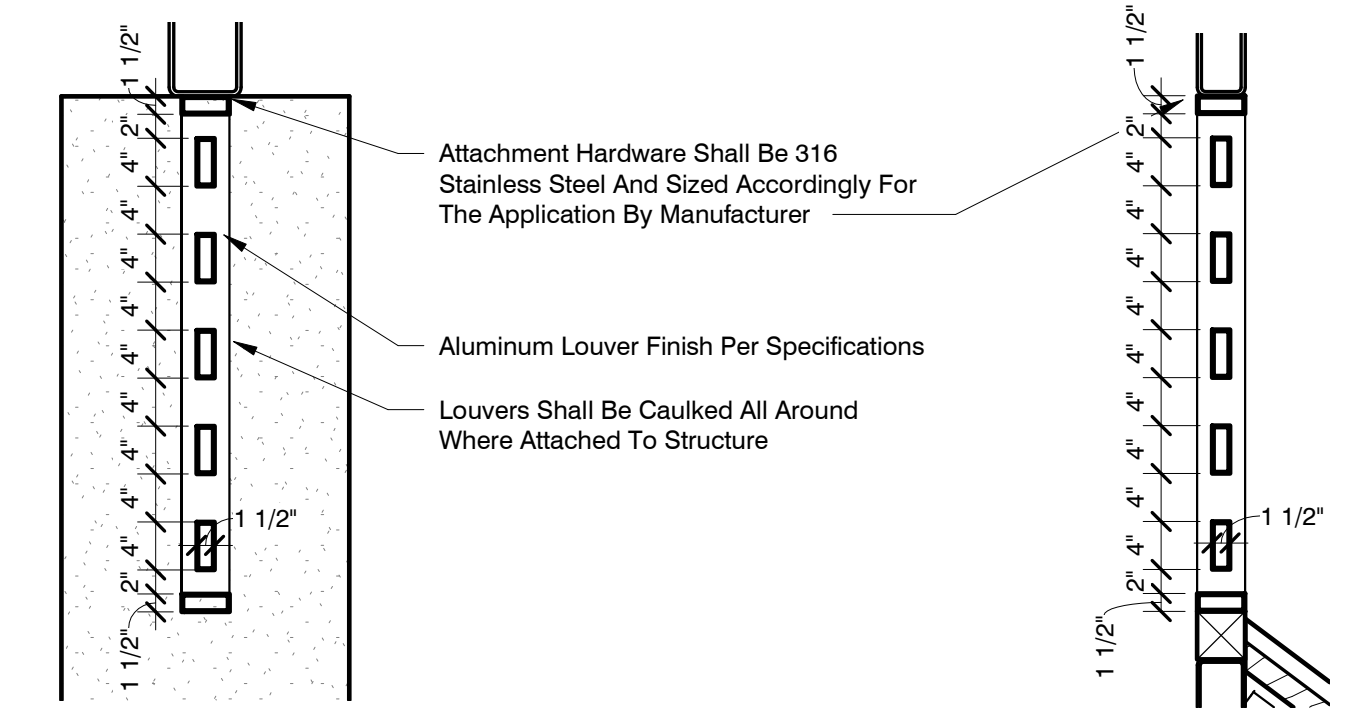
**1 East & West Upper Louver Detail**  
 3/4" = 1'-0"



**2 North & South Upper Louver Detail**  
 3/4" = 1'-0"

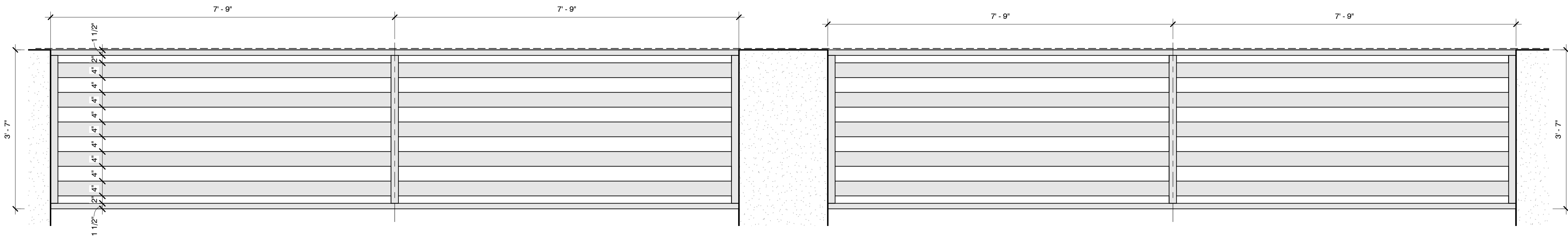


**3 East & West Lower Louver Detail**  
 3/4" = 1'-0"

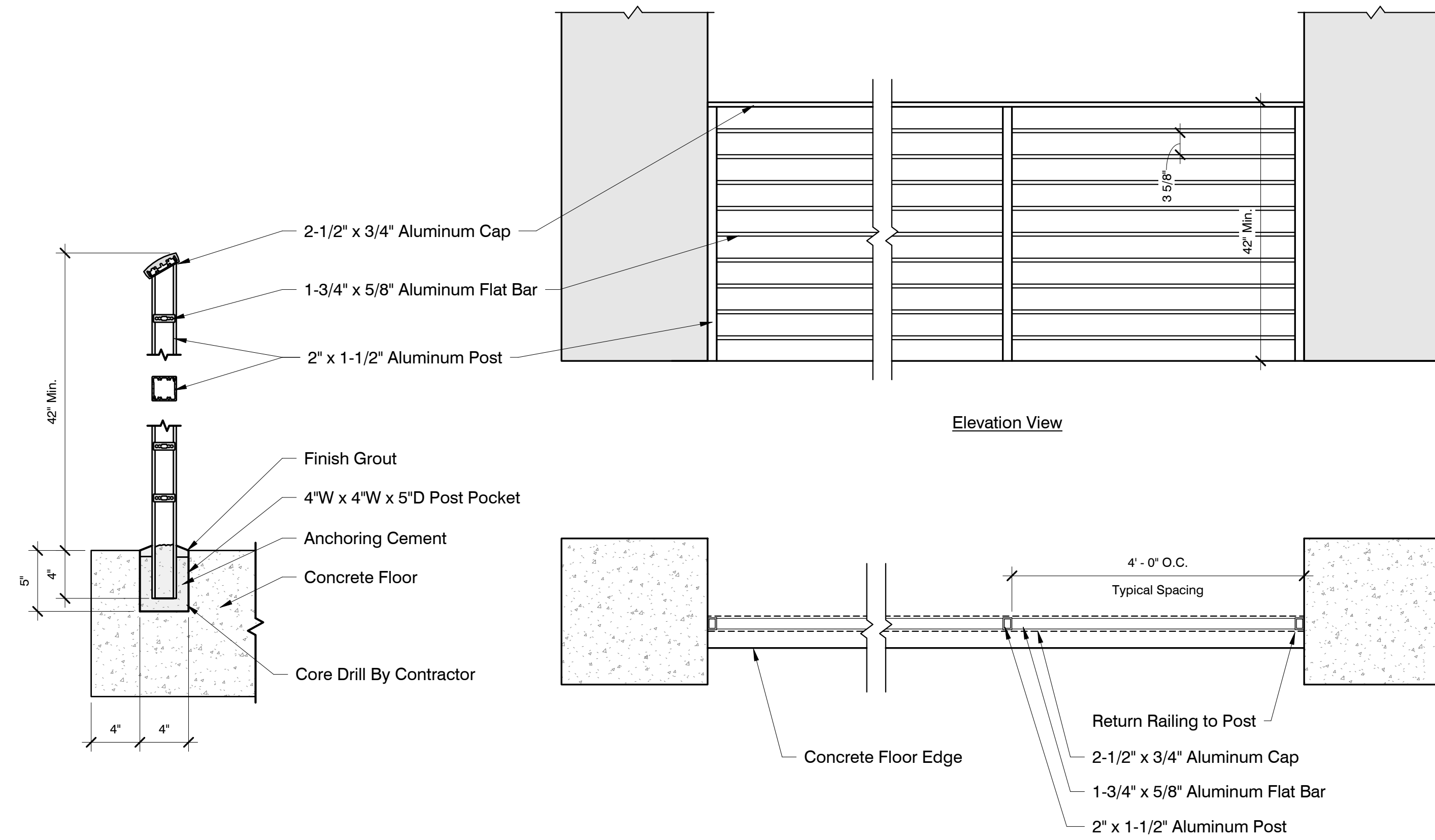


**5 Lower Louver Section**  
 3/4" = 1'-0"

**6 Upper Louver Section**  
 3/4" = 1'-0"

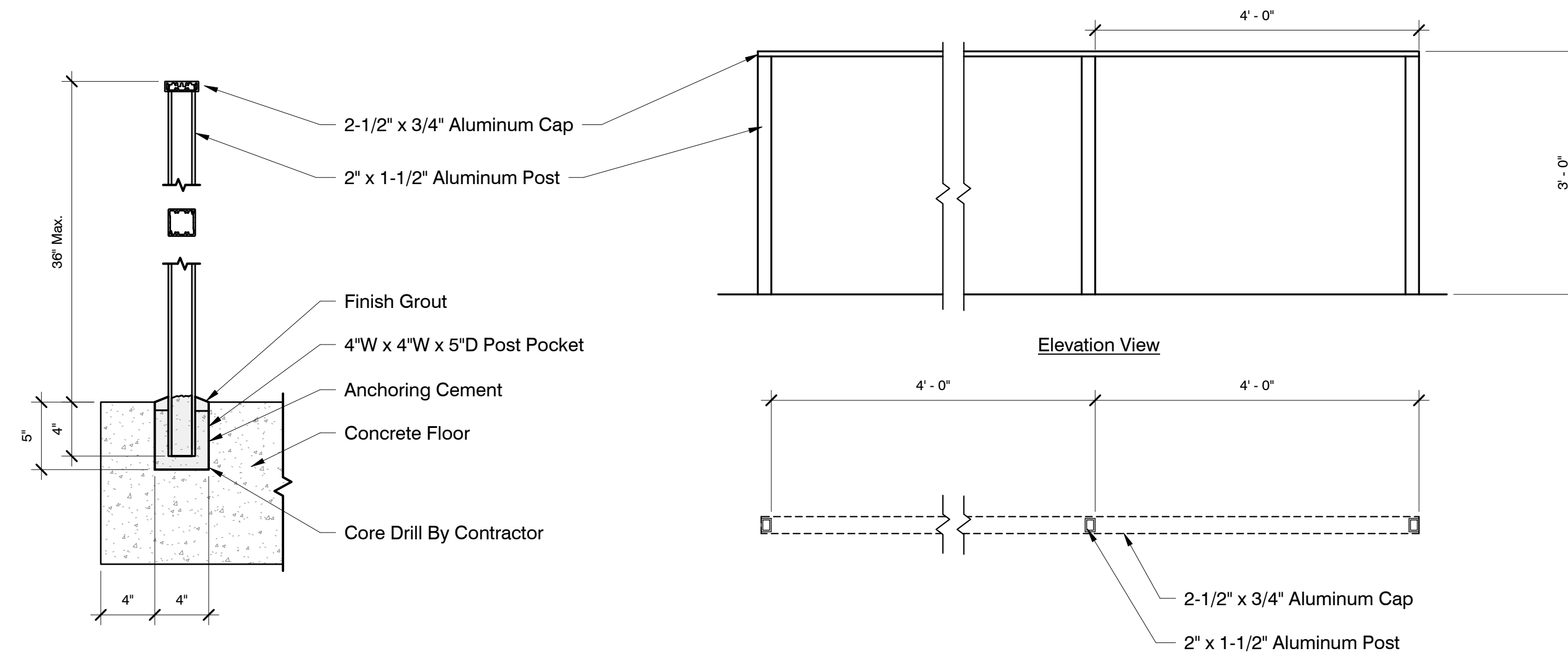


**4 North & South Lower Louver Detail**  
 3/4" = 1'-0"



1 Guardrail Section  
1 1/2" = 1'-0"

2 Railing Elevation & Plan  
3/4" = 1'-0"



3 Handrail Section  
1 1/2" = 1'-0"

4 Hand Rail Elevation & Plan  
3/4" = 1'-0"

General Guardrail Notes

- Guardrail height measured from finished surface shall be 42" minimum.
- Handrail height measured from finished surface shall be 36" maximum.
- Clear space between a guardrail and a wall or other surface shall be a minimum of 1 1/2 inches and maximum of 3 1/2" inches.
- Rail finish shall be Clear Anodized.

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Stair & Railing Details

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**A-701**