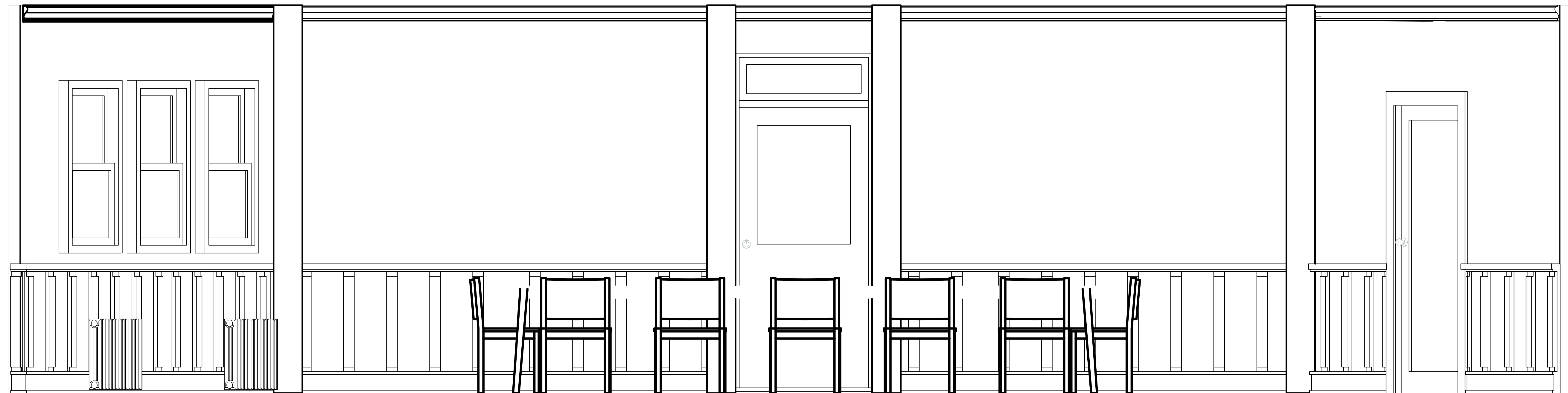
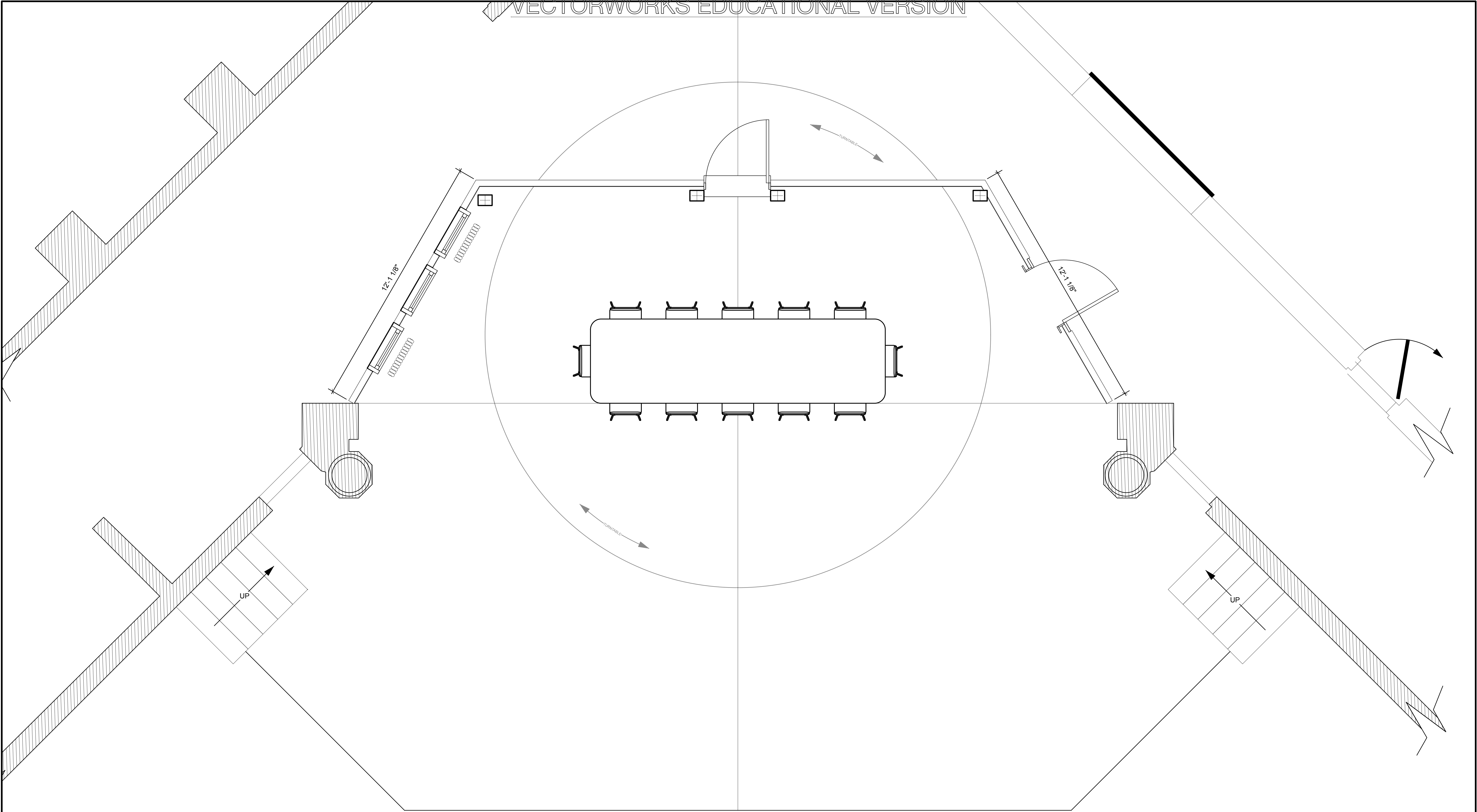


Twelve Angry Jurors



Designer: Patrick W. Mathis



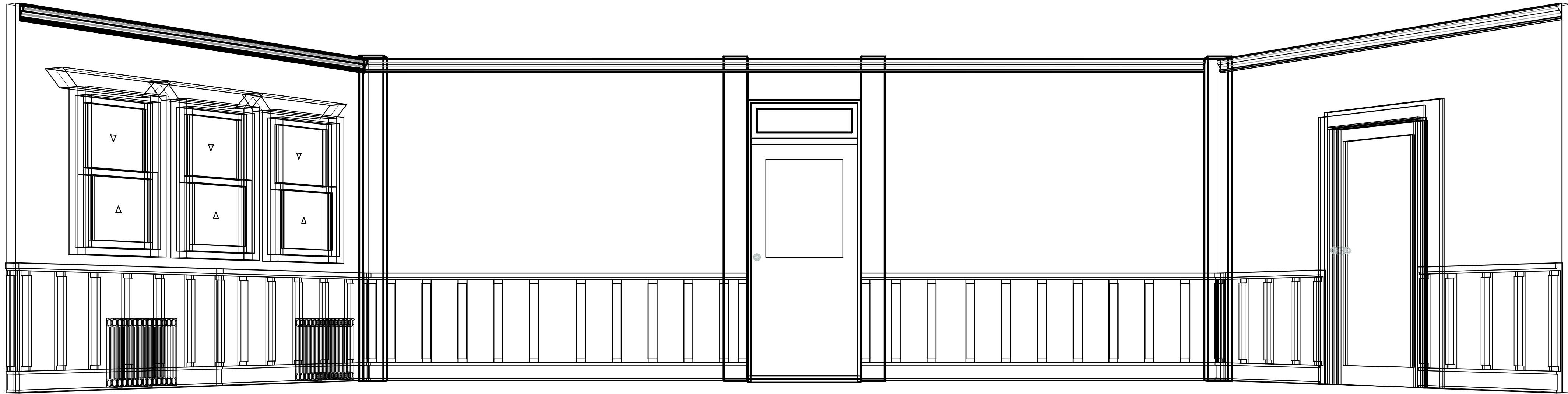
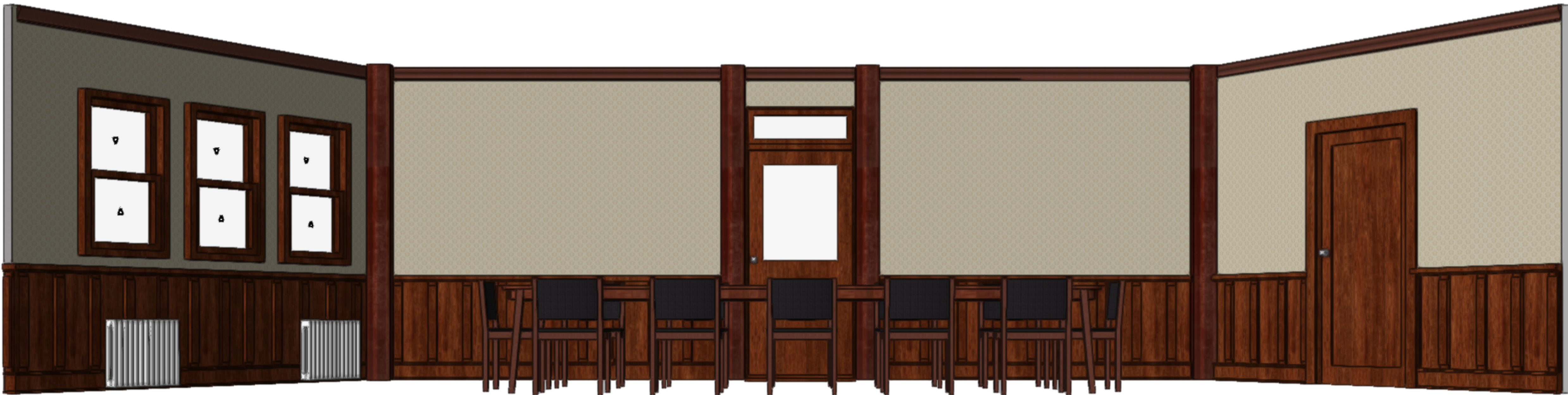
12 Angry Jurors

Ground Plan	Date : 9/1/26
Lewis Auditorium	
Director :	1 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : 1:24	

A

B

C

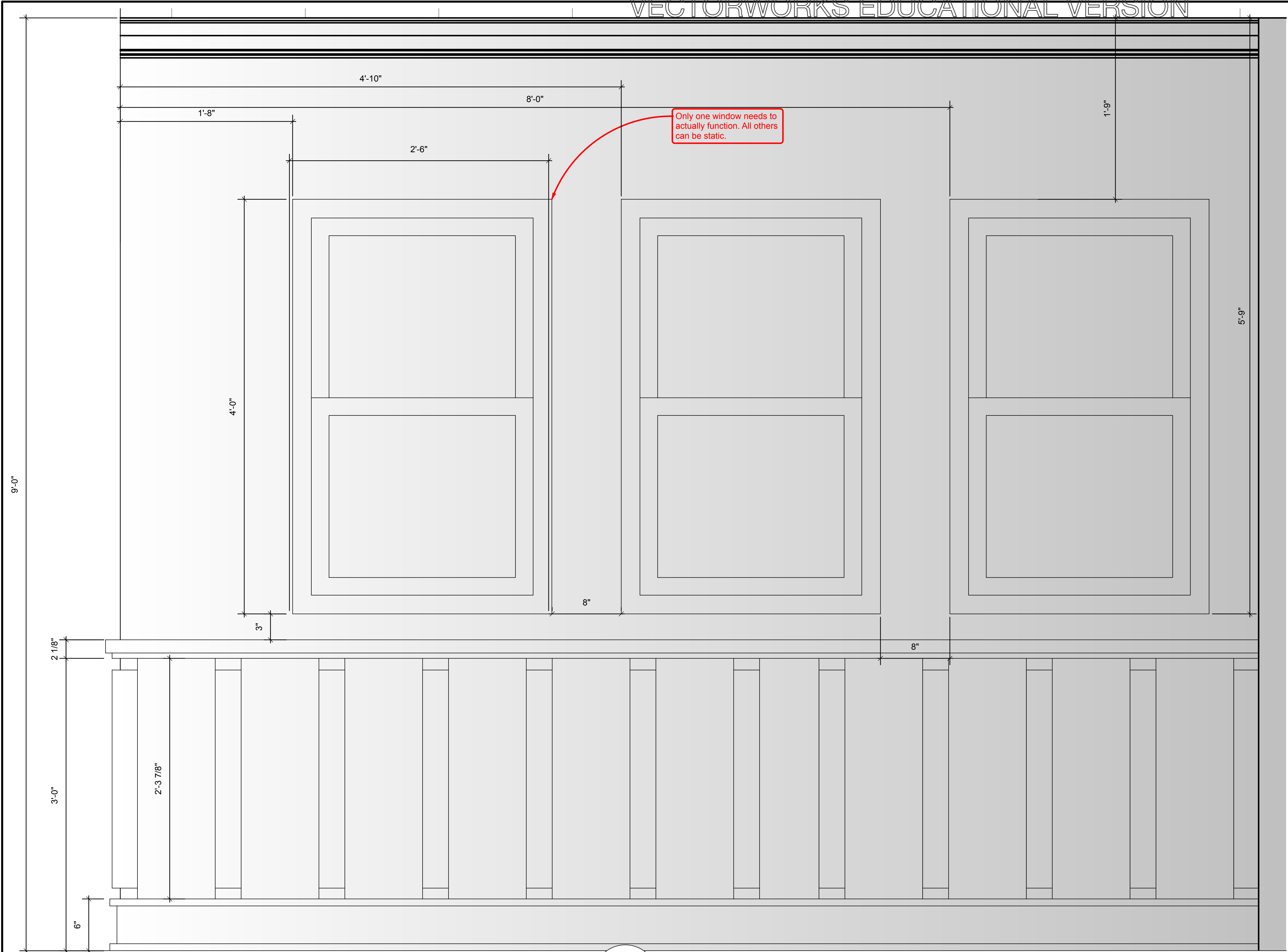


12 Angry Jurors	
Front Elevation	Date : 9/1/26
Lewis Auditorium	
Director :	2 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : 1:16	

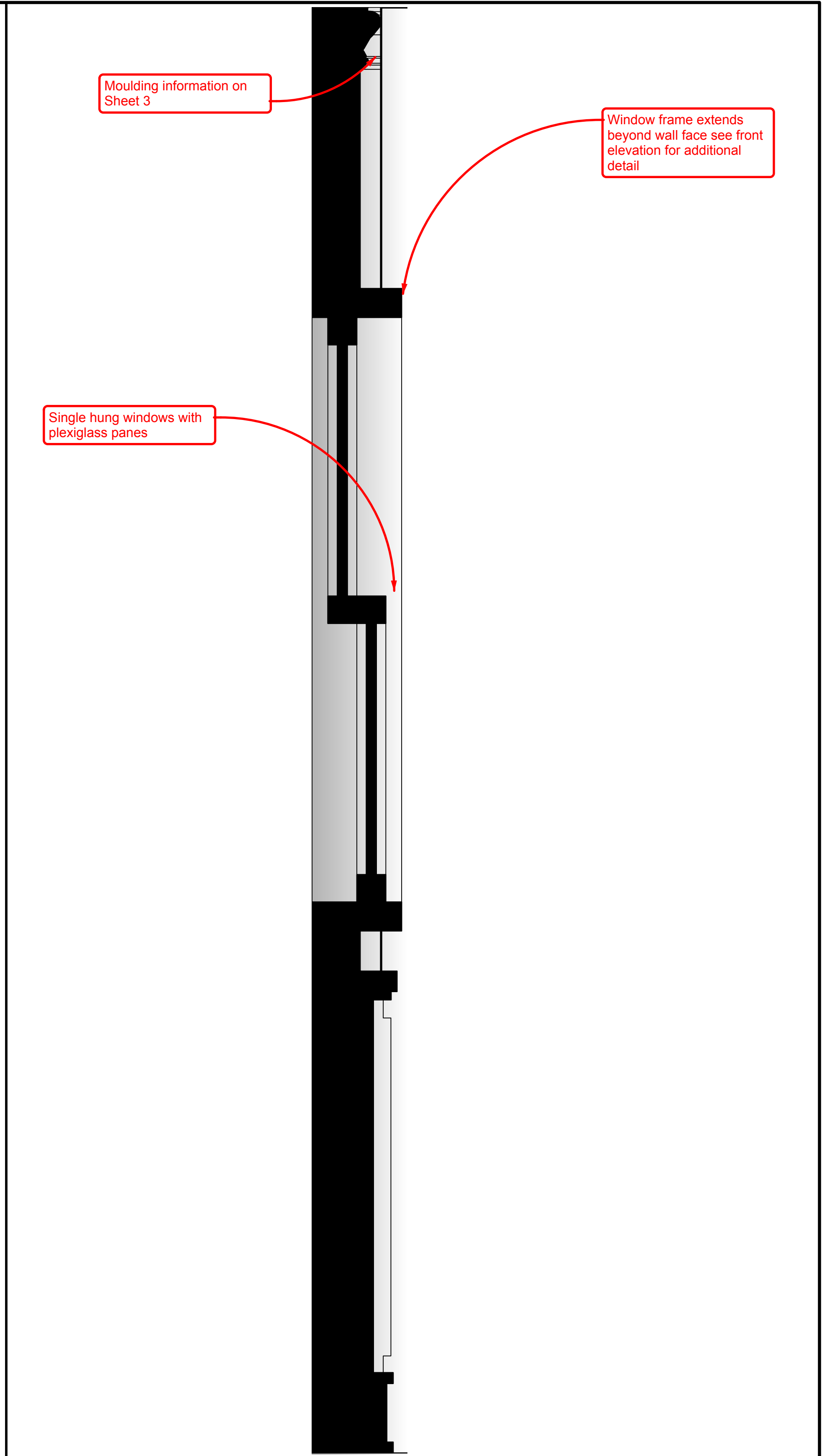


- Notes**
- 1.Backstage crossover behind cyc and upstage wall
 - 2.Shakespeare doors exit onto apron
 - 3.Softgoods dead hung

12 Angry Jurors	
Section	Date : 9/1/26
Lewis Auditorium	
Director :	3 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : 1" = 1'-0"	



1 Wall A Elevation
Scale: 2" = 1'-0"

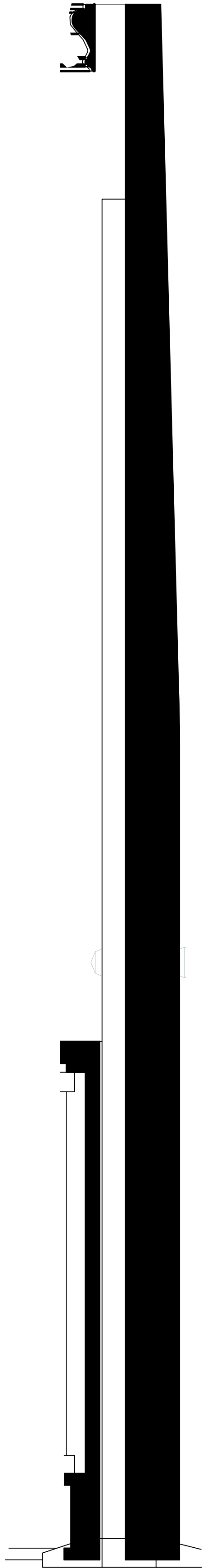


2 Wall A Section
Scale: 2" = 1'-0"

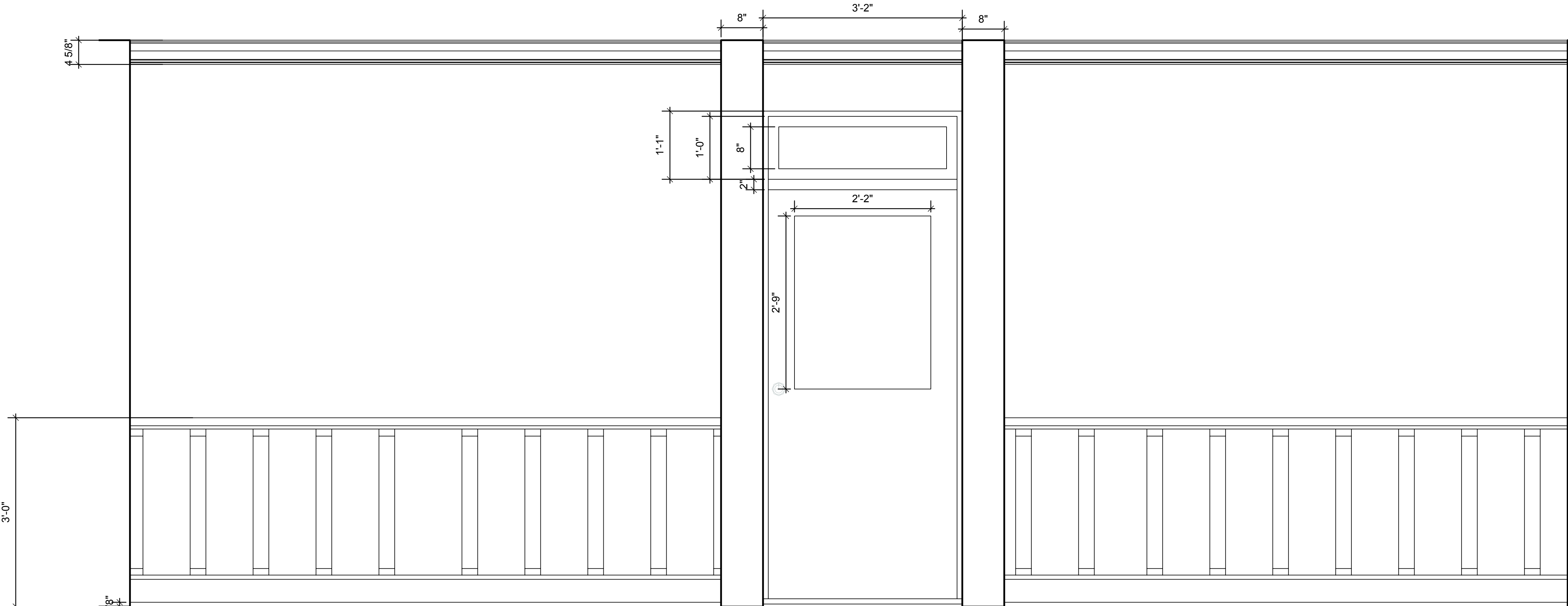
**Wainscoating and Moulding
Detail on Sheet 7**

**Column Detail on Sheet 9
All Columns are Identical**

12 Angry Jurors	
Wall A	Date : 9/1/26
Lewis Auditorium	
Director :	4 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : 2" = 1'-0"	



2 Wall B Section
Scale: 2" = 1'-0"

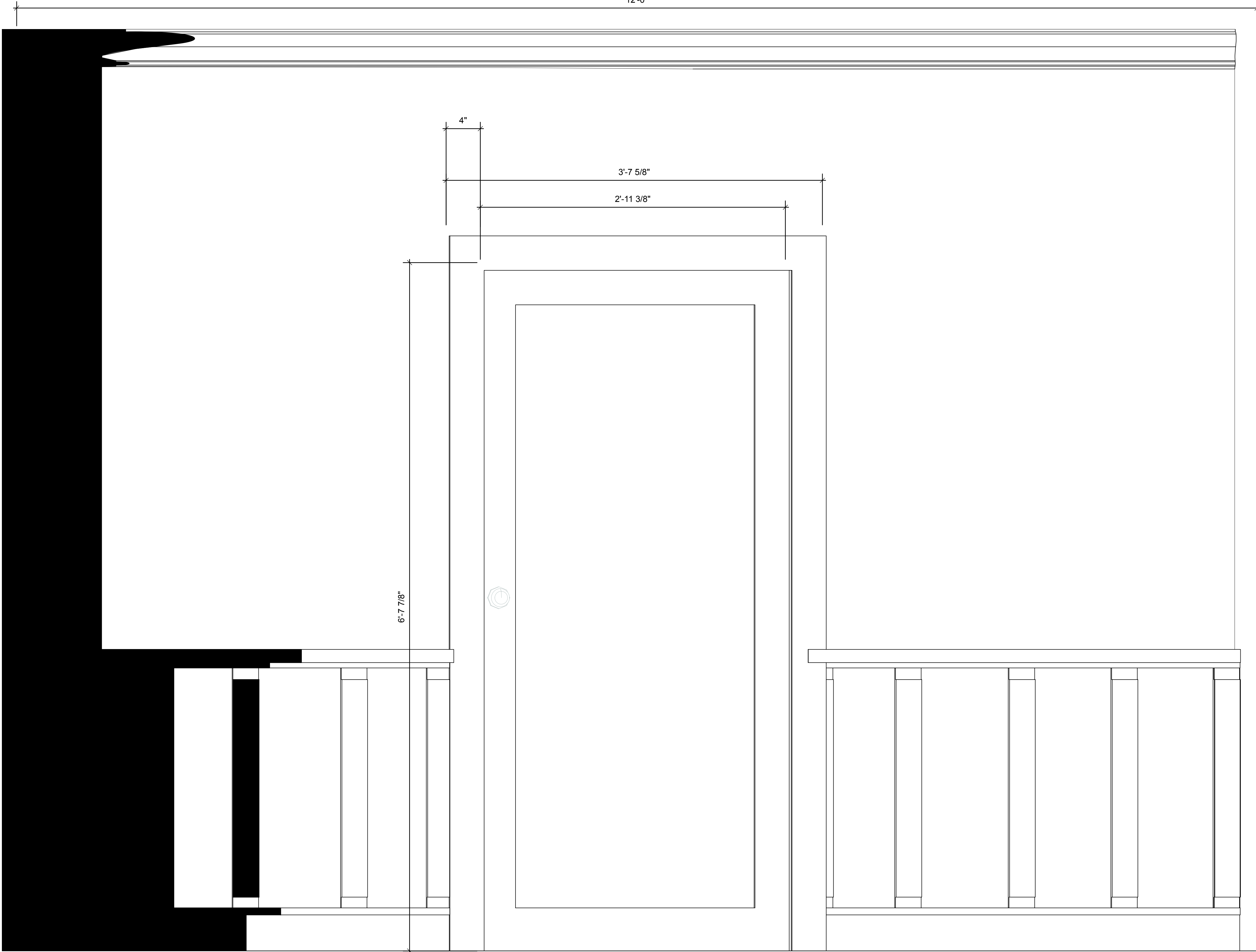


1 Wall B Detail
Scale: 1" = 1'-0"

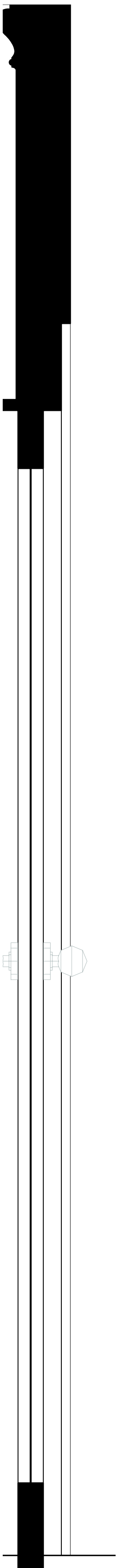
Wainscoating and Moulding
Detail on Sheet 7

Column Detail on Sheet 9
All Columns are Identical

12 Angry Jurors		
Wall B	Date : 9/1/26	5 OF 13
Lewis Auditorium		
Director :		
Designer : Patrick Mathis		
Revisions :		
Drawing Scale : AS NOTED		



1 Wall C
Scale: 2" = 1'-0"



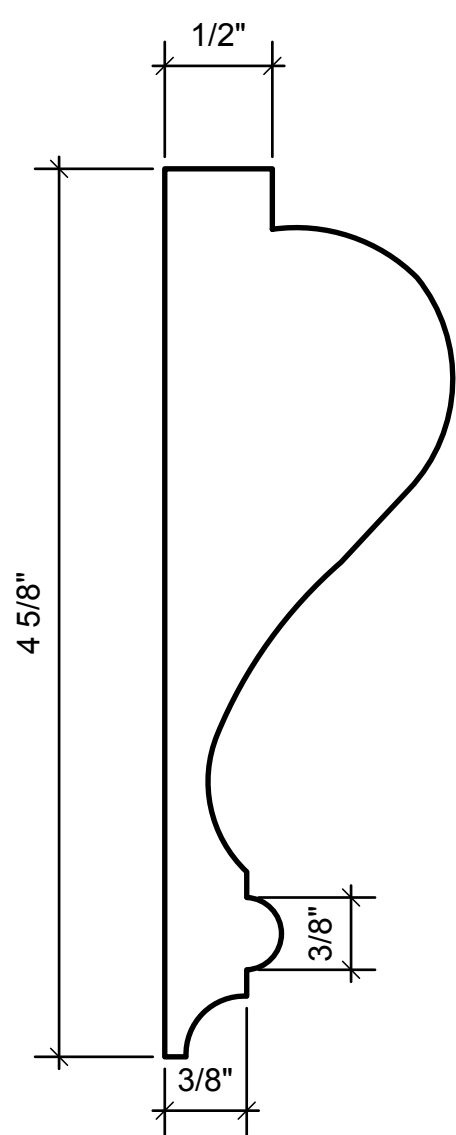
2 Wall C Section
Scale: 2" = 1'-0"

12 Angry Jurors

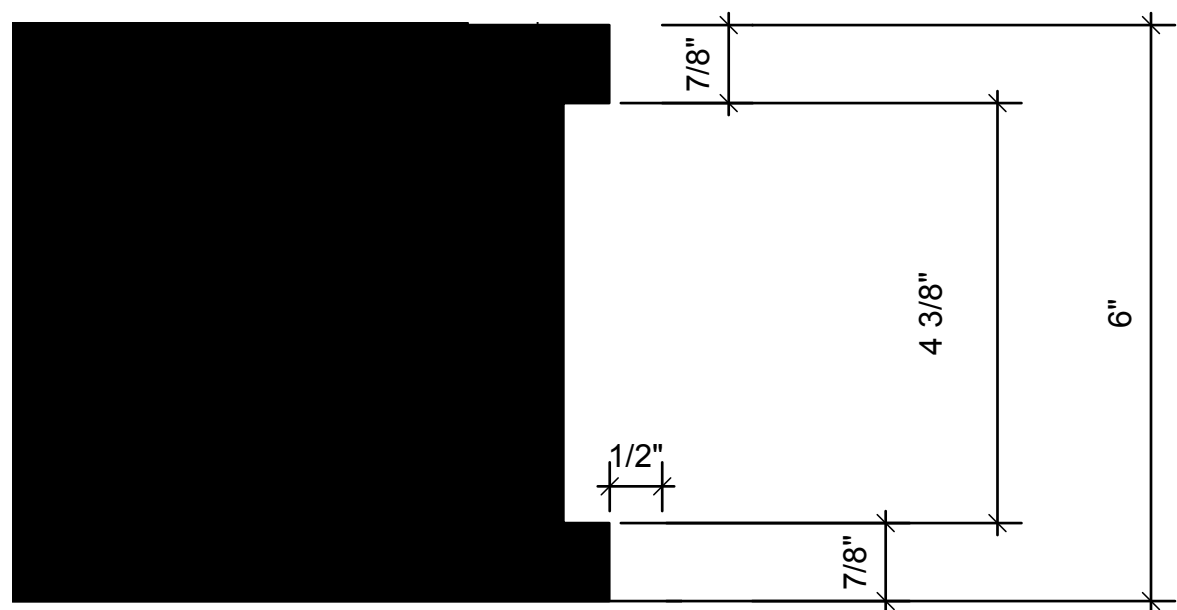
Wall C	Date : 9/1/26
Lewis Auditorium	
Director :	6 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : 2" = 1'-0"	

Wainscoating and Moulding
Detail on Sheet 7

Column Detail on Sheet 9
All Columns are Identical

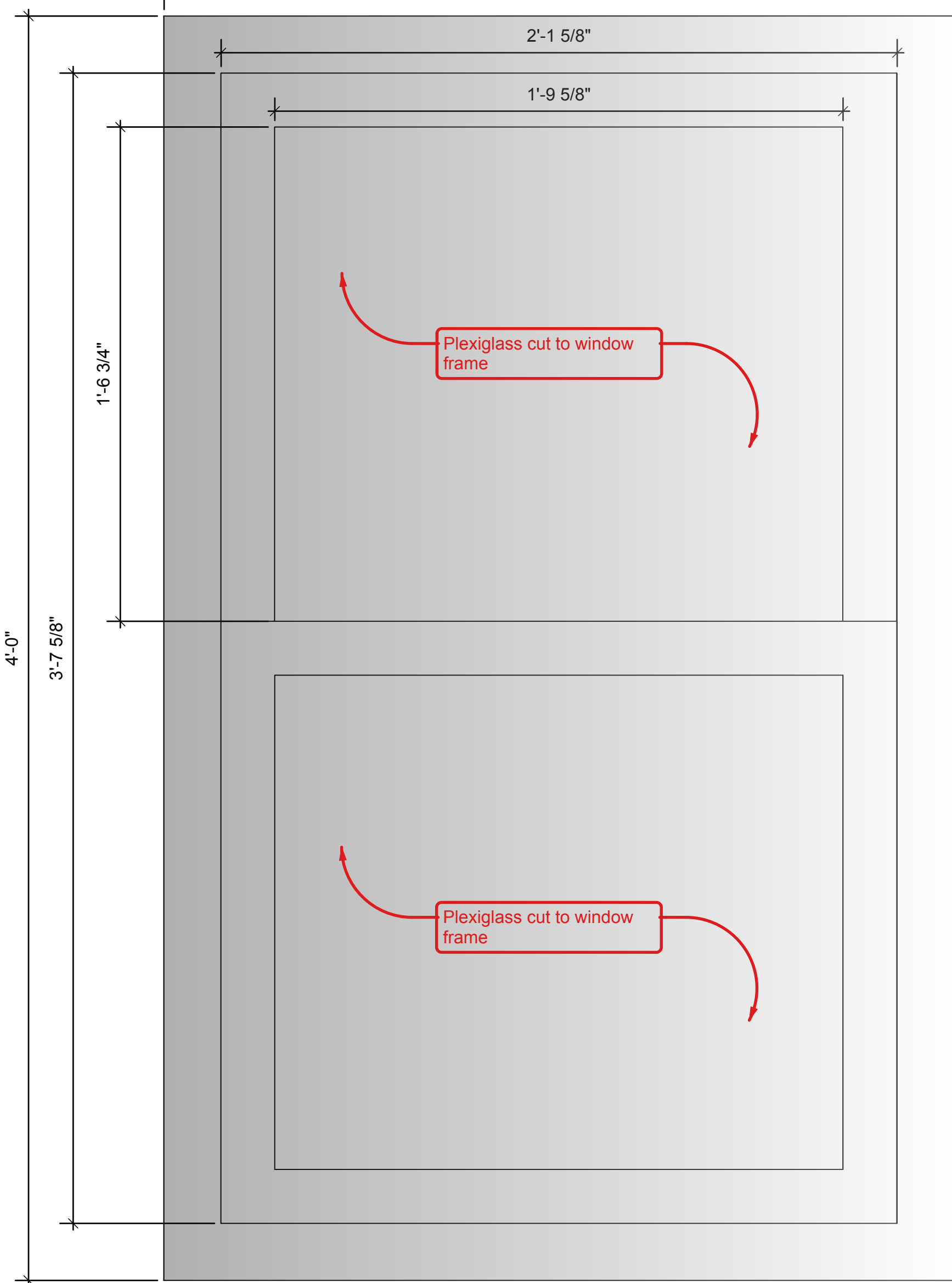


Crown Moulding
Copper Beech Profile Millwork CB1075



3

Baseboard Detail
Scale: Half Actual Size

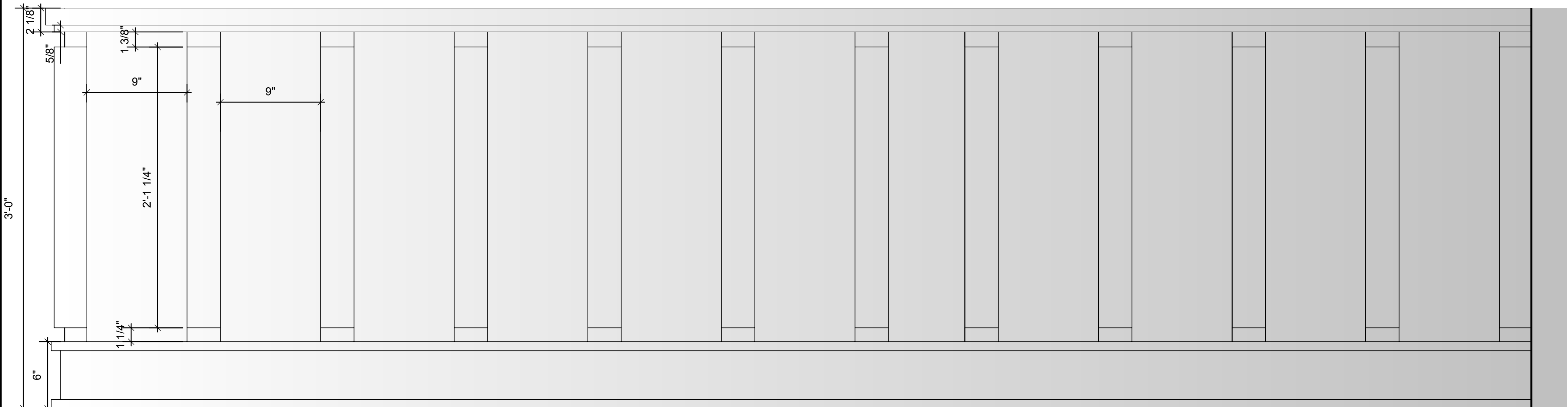


1

Window Detail
Scale: 3" = 1'-0"

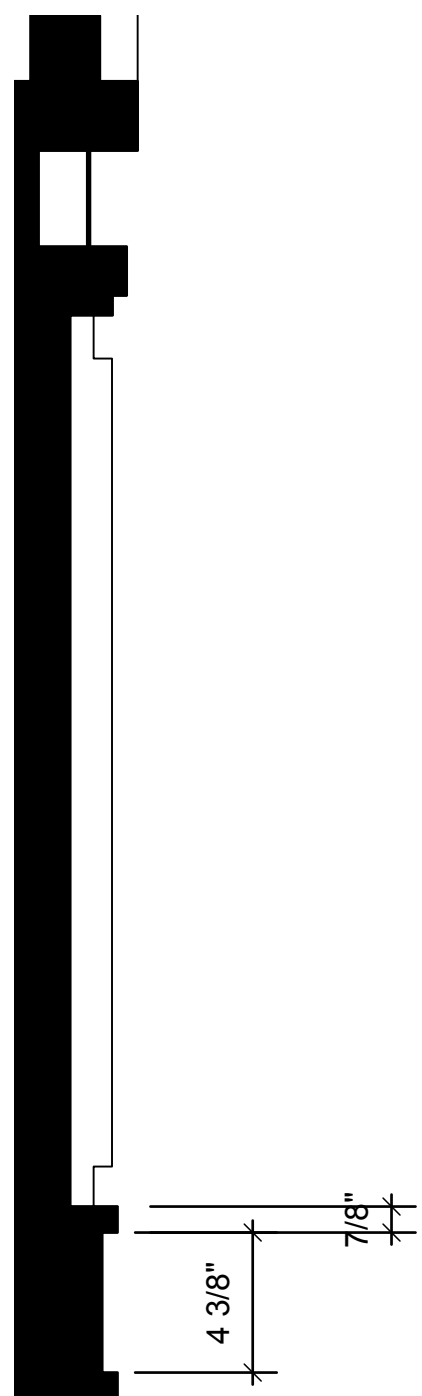


Radiators sourced from college facilities.



2

Wainscoating Detail
Scale: 2" = 1'-0"



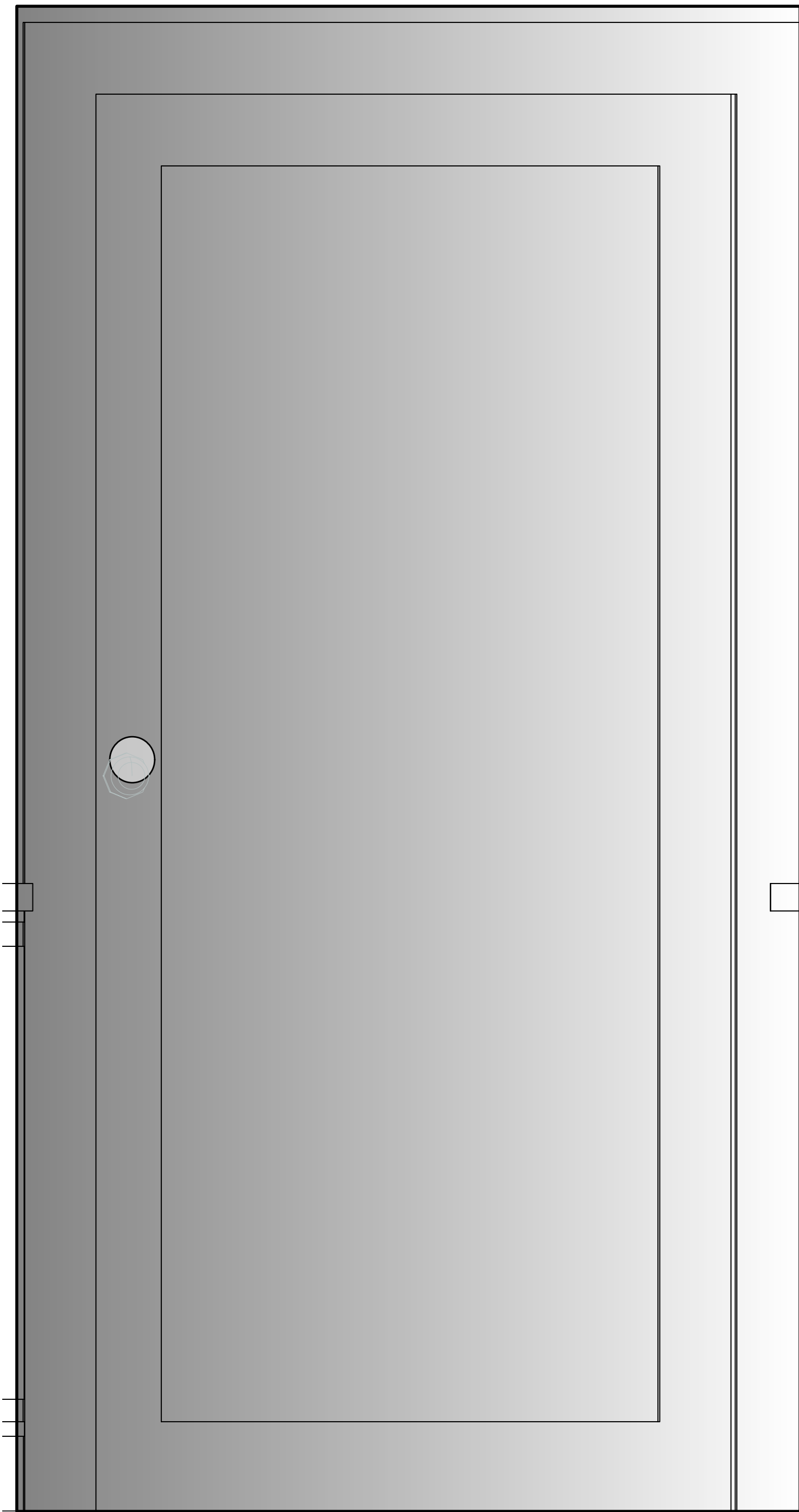
4

Wainscoating Section
Scale: 2" = 1'-0"

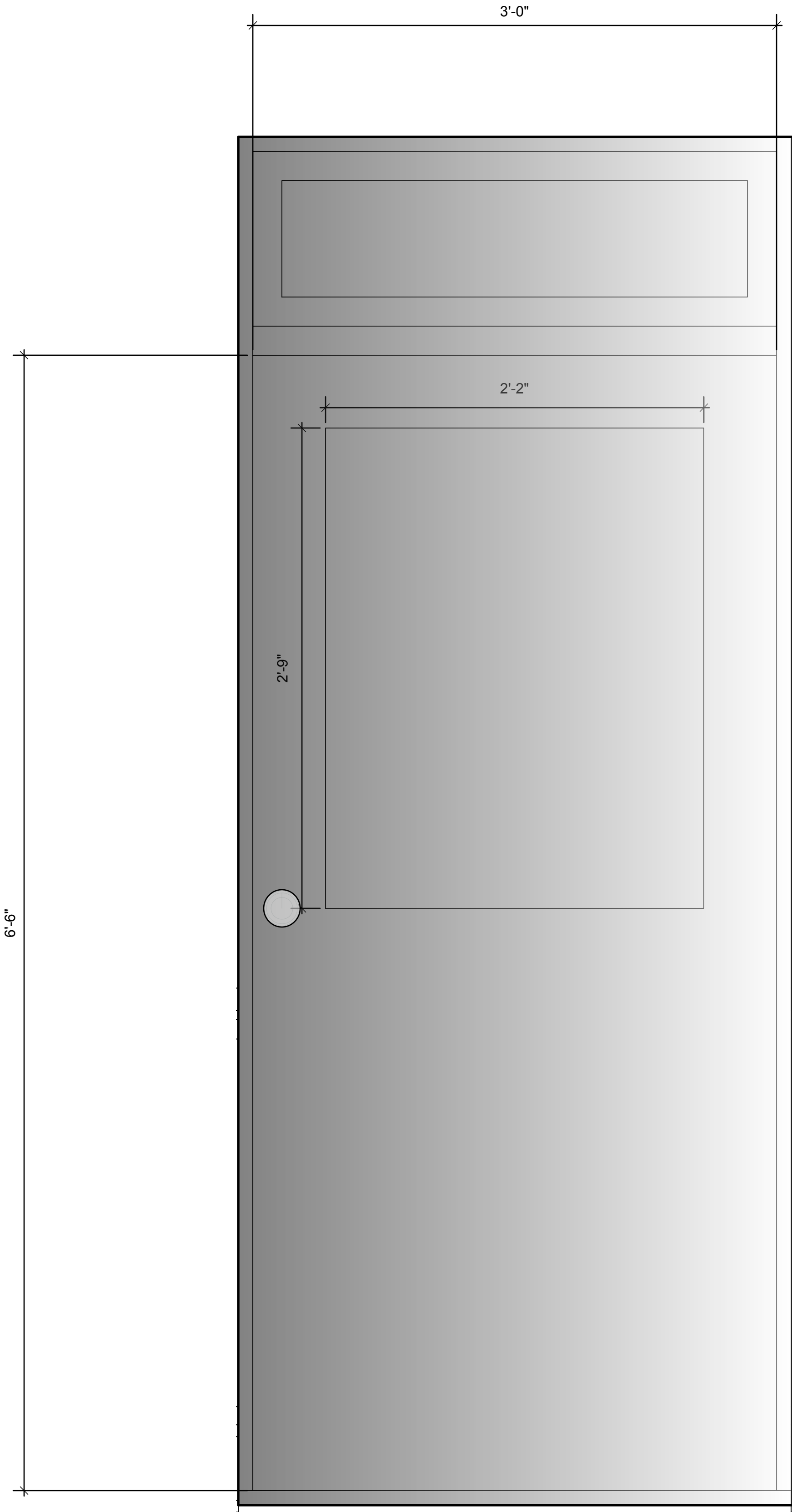
Wainscoating
moulding and
baseboard are
identical across all
walls

12 Angry Jurors	
Wall Detail	Date : 9/1/26
Lewis Auditorium	
Director :	7 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : AS NOTED	

Use Stock as Available See Designer for Adjustments



1 Wall C Door
Scale: 2" = 1'-0"

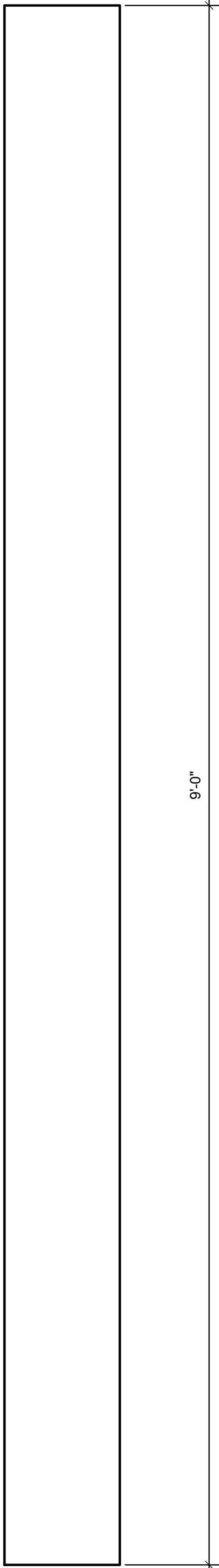


2 Wall B Door
Scale: 2" = 1'-0"

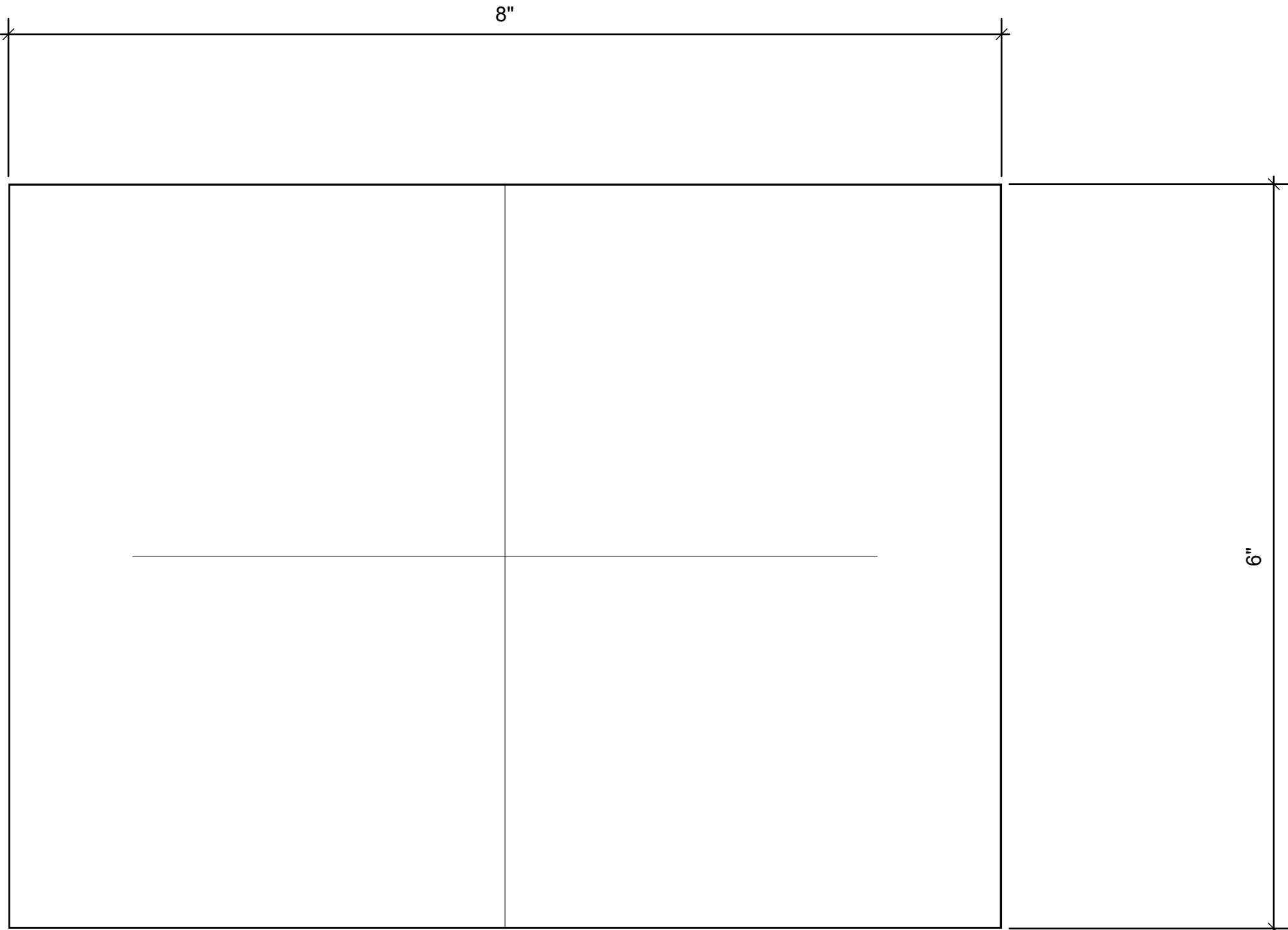
12 Angry Jurors	
Door Details	Date : 9/1/26
Lewis Auditorium	
Director :	8 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : AS NOTED	



1 Column Texture
Scale: 2" = 1'-0"



2 Column Detail
Scale: 2" = 1'-0"

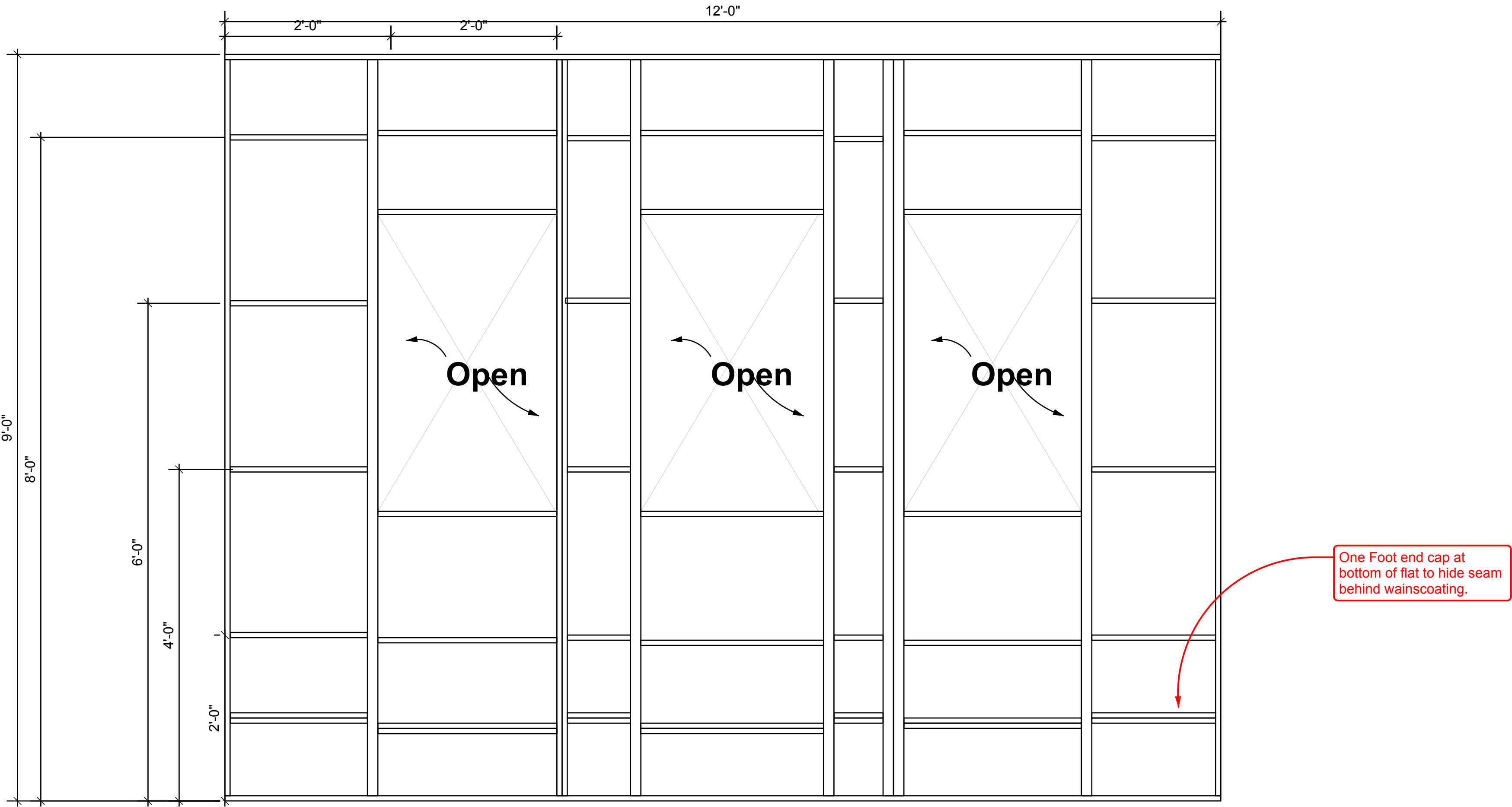
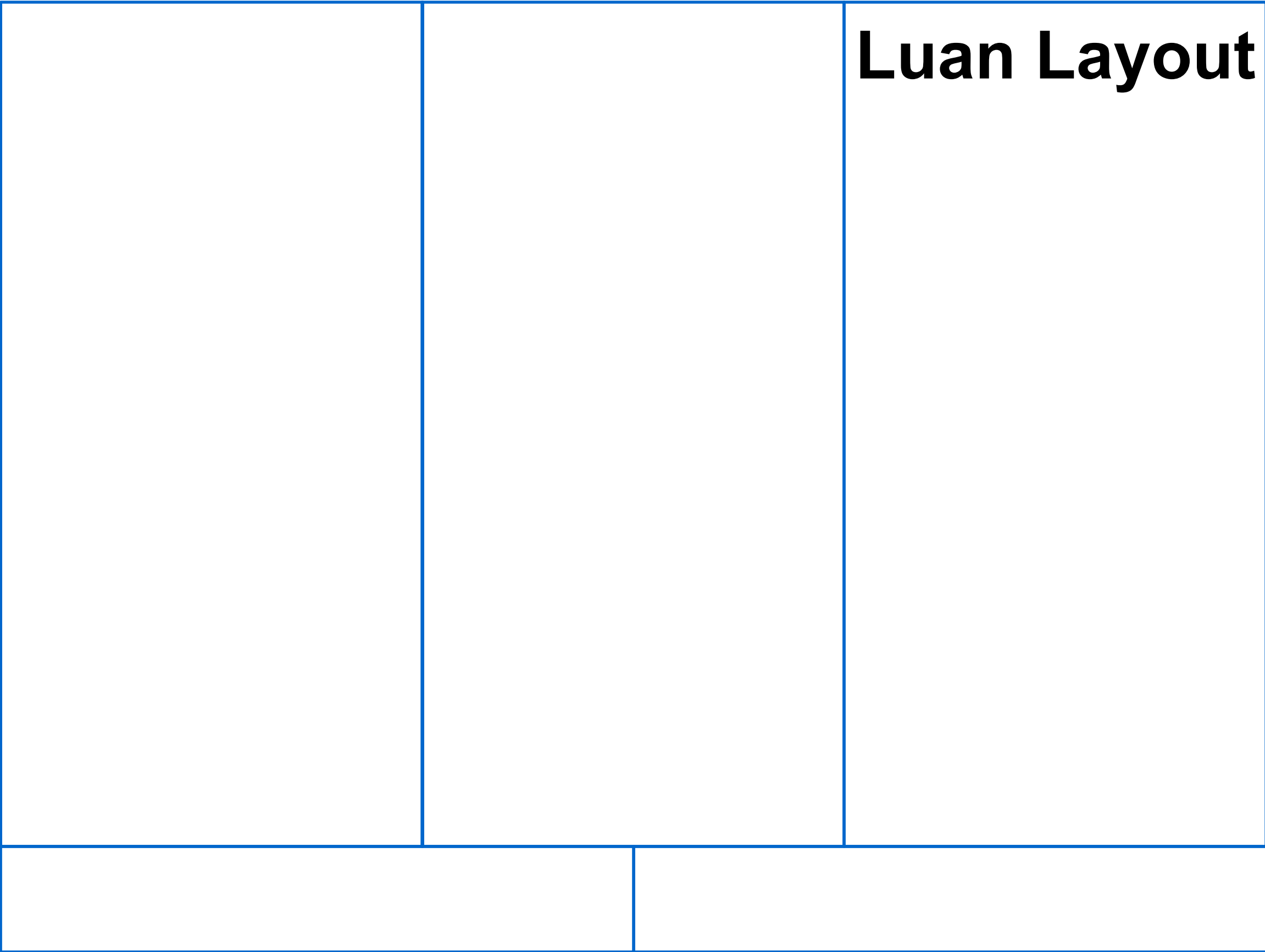


3 Column Top
Scale: Actual Size

12 Angry Jurors	
Column Detail	Date : 9/1/26
Lewis Auditorium	
Director :	9 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : AS NOTED	

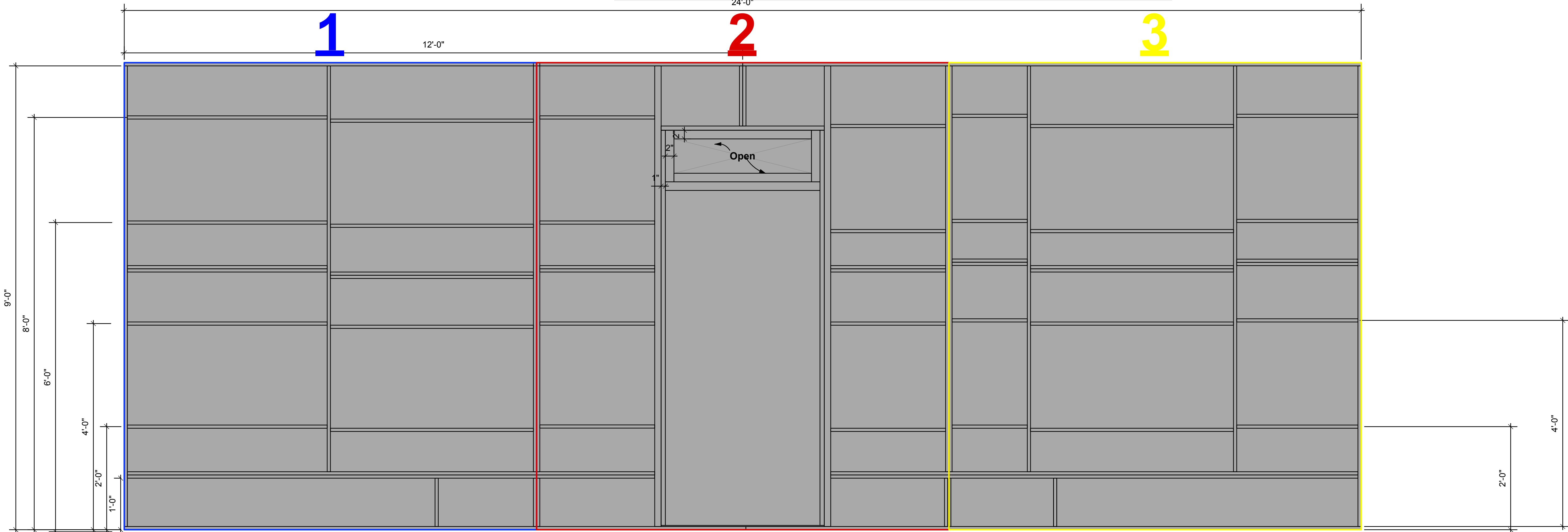


12 Angry Jurors	
Floor Treatment	Date : 9/1/26
Lewis Auditorium	
Director :	10 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : AS NOTED	

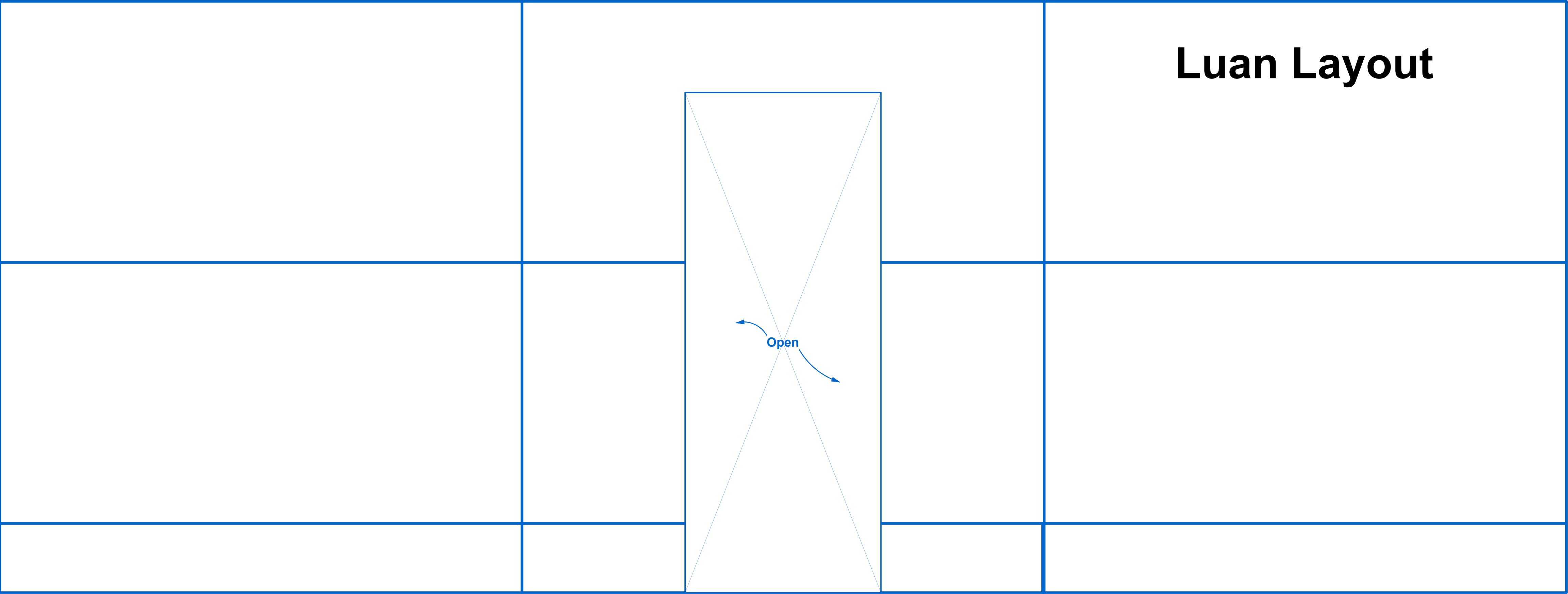


1 Wall A Constructionn
Scale: 1" = 1'-0"

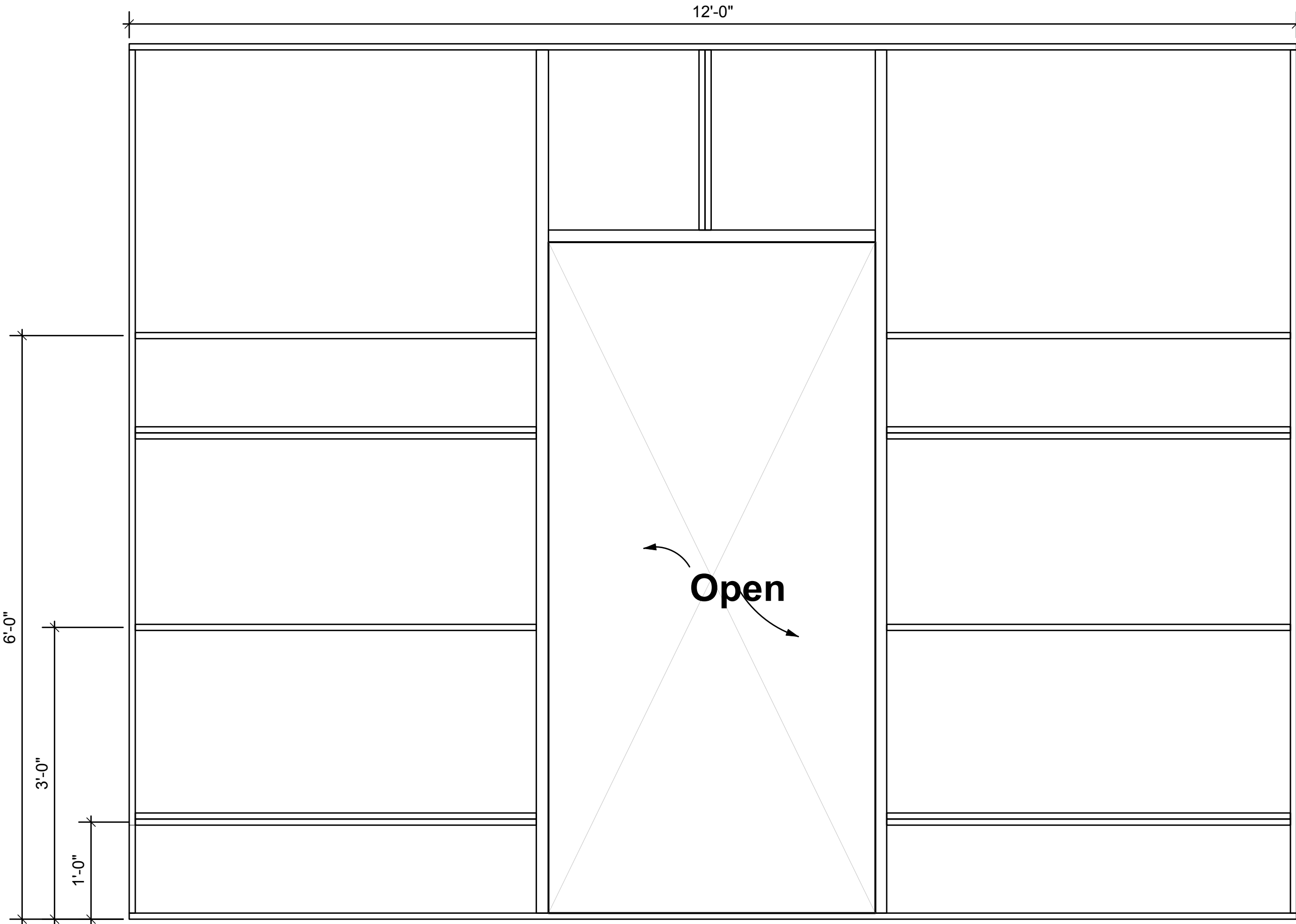
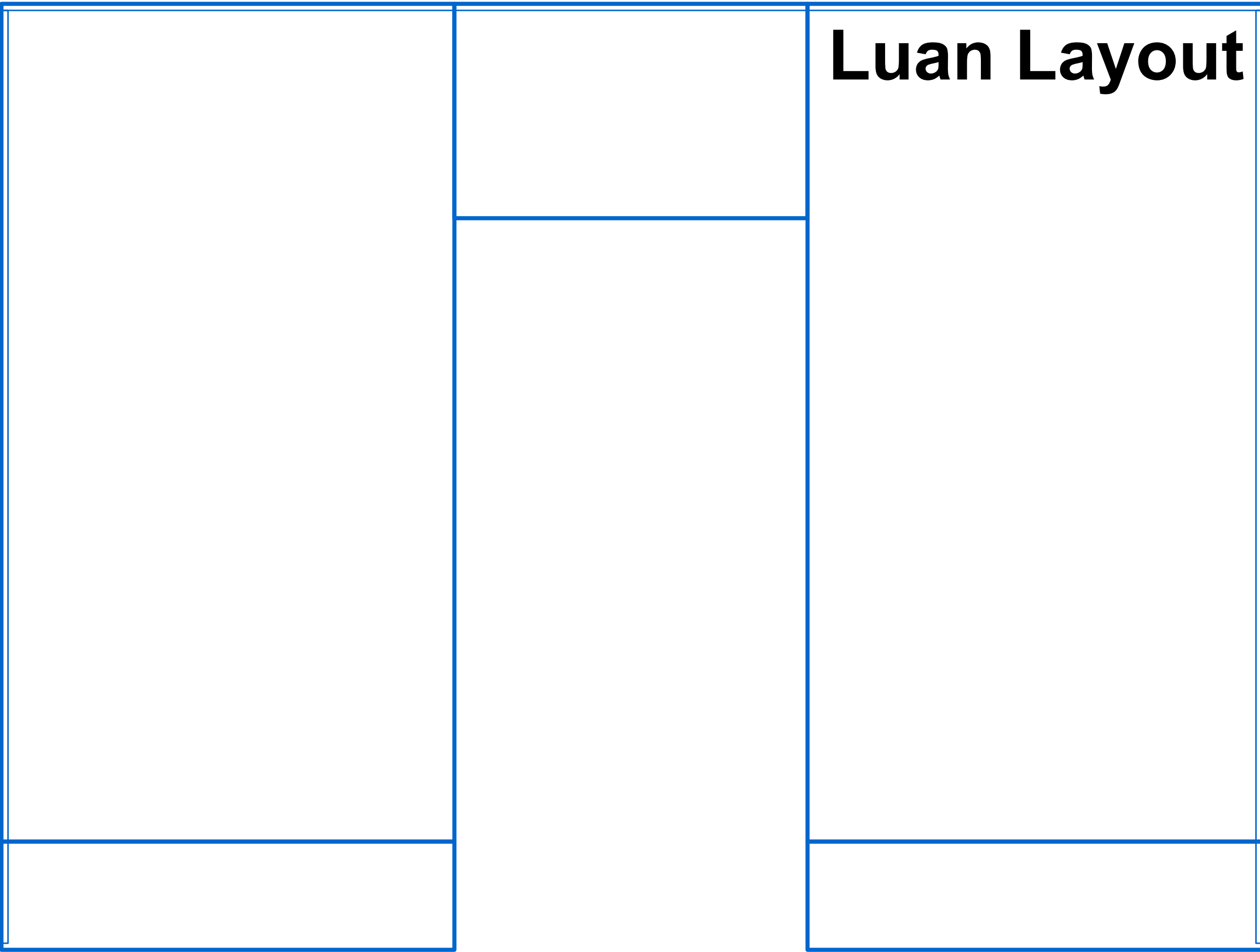
12 Angry Jurors	
Wall A Construction	Date : 9/1/26
Lewis Auditorium	
Director :	11 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : AS NOTED	



1 Wall B Construction
Scale: 1" = 1'-0"



12 Angry Jurors	
Wall B Construction	Date : 9/1/26
Lewis Auditorium	
Director :	12 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : AS NOTED	



1 Wall C Construction
Scale: 1" = 1'-0"

12 Angry Jurors	
Wall C Construction	Date : 9/1/26
Lewis Auditorium	
Director :	13 OF 13
Designer : Patrick Mathis	
Revisions :	
Drawing Scale : AS NOTED	