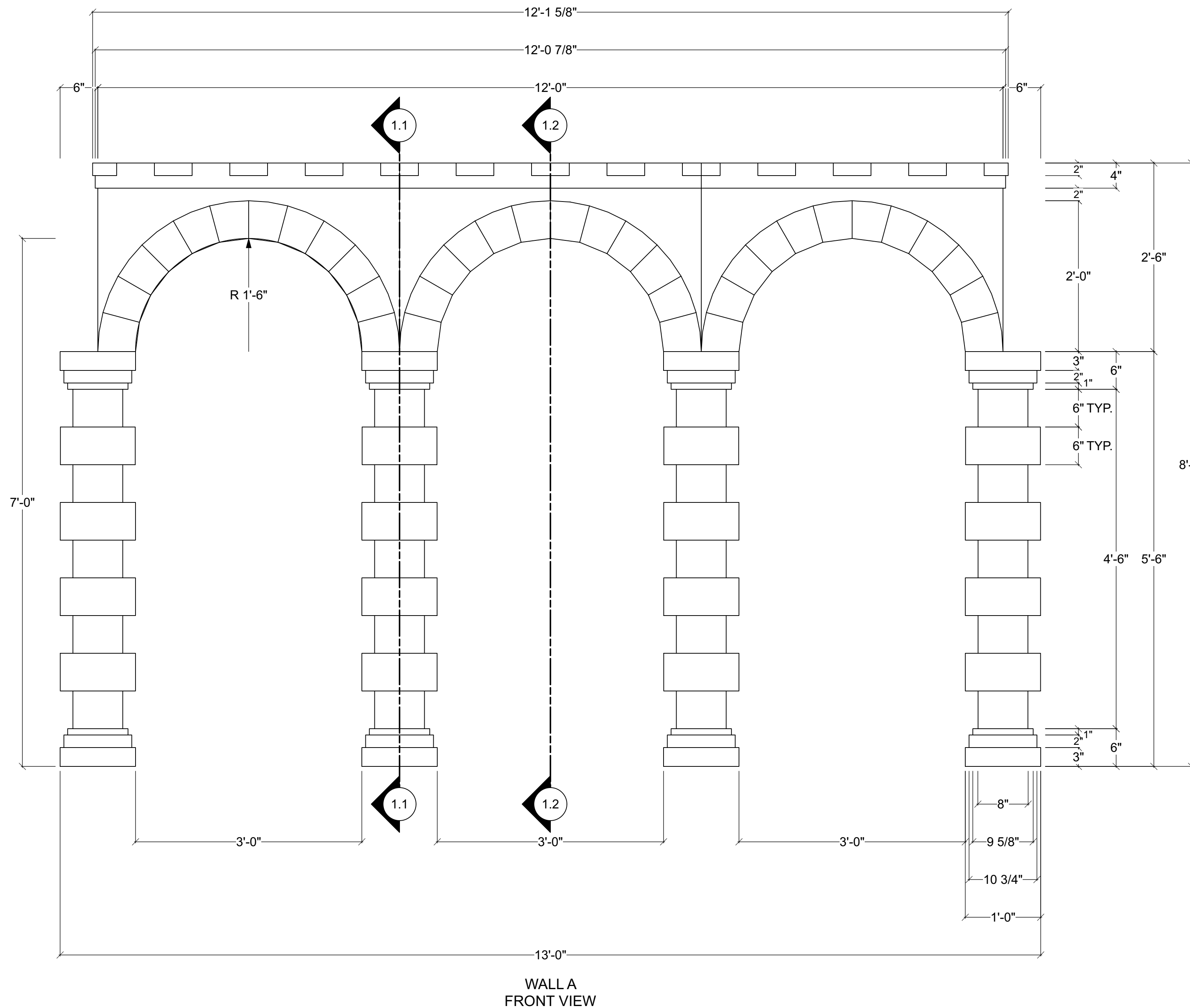
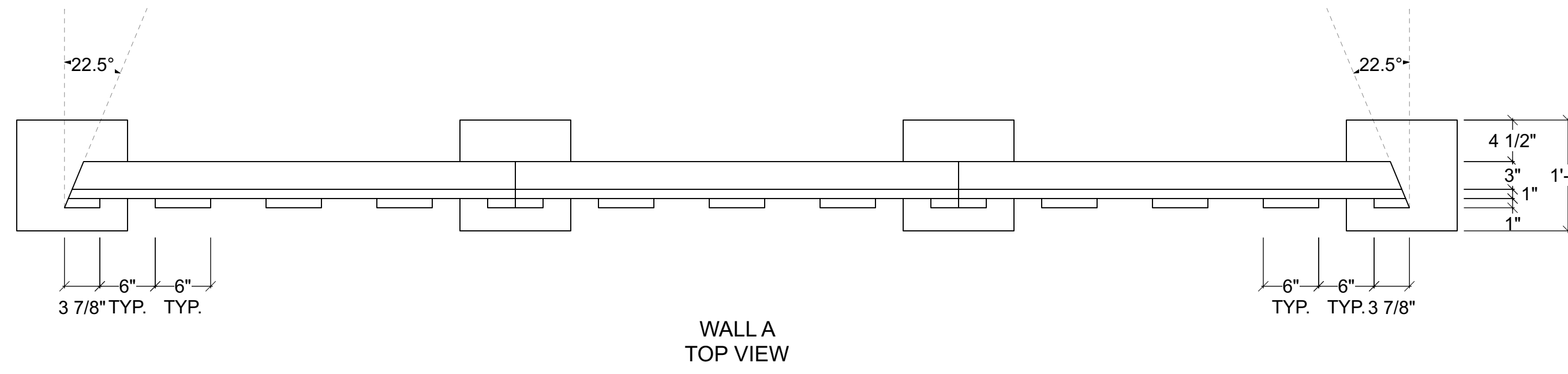
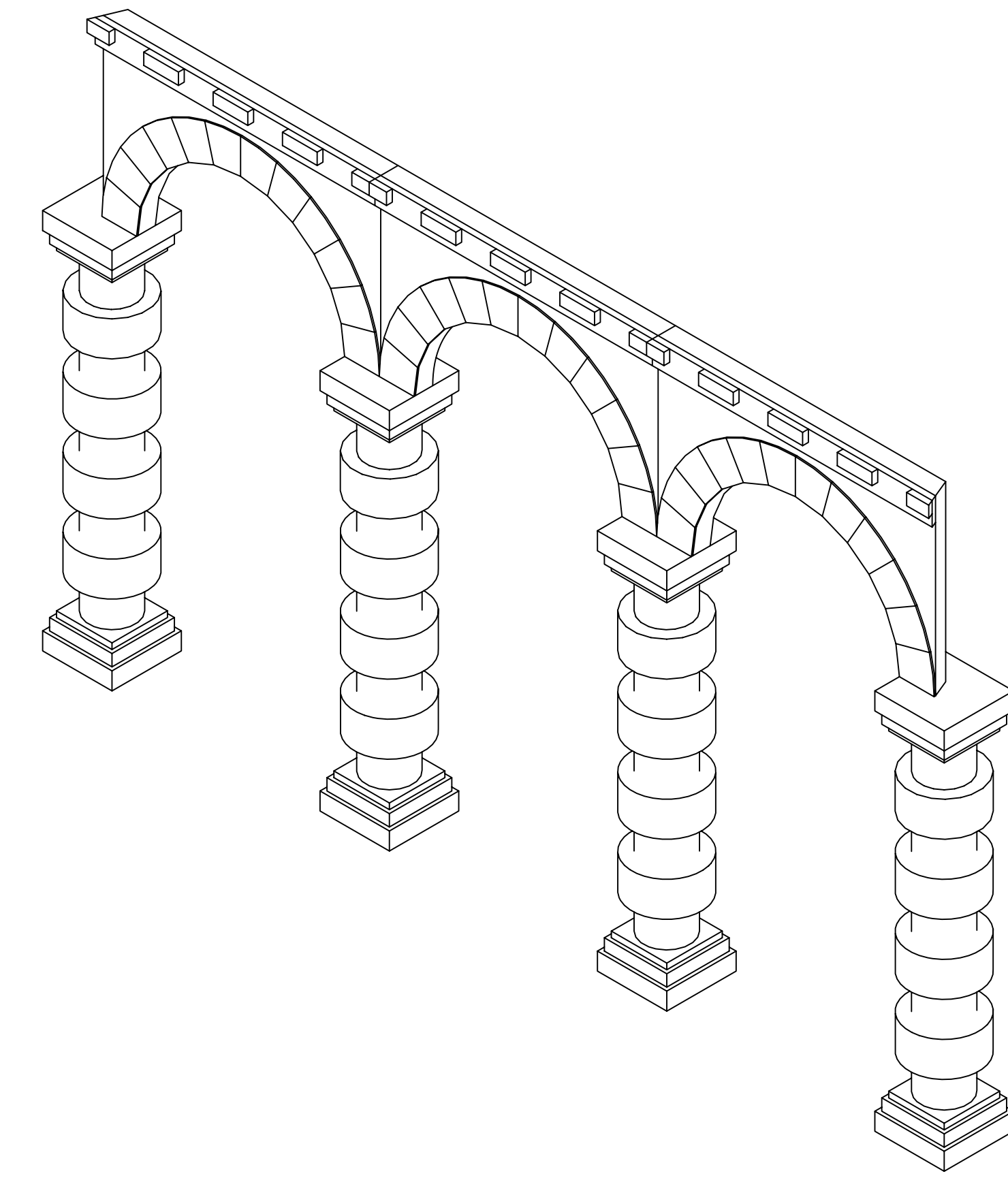


DETAIL DRAWING - WALL A

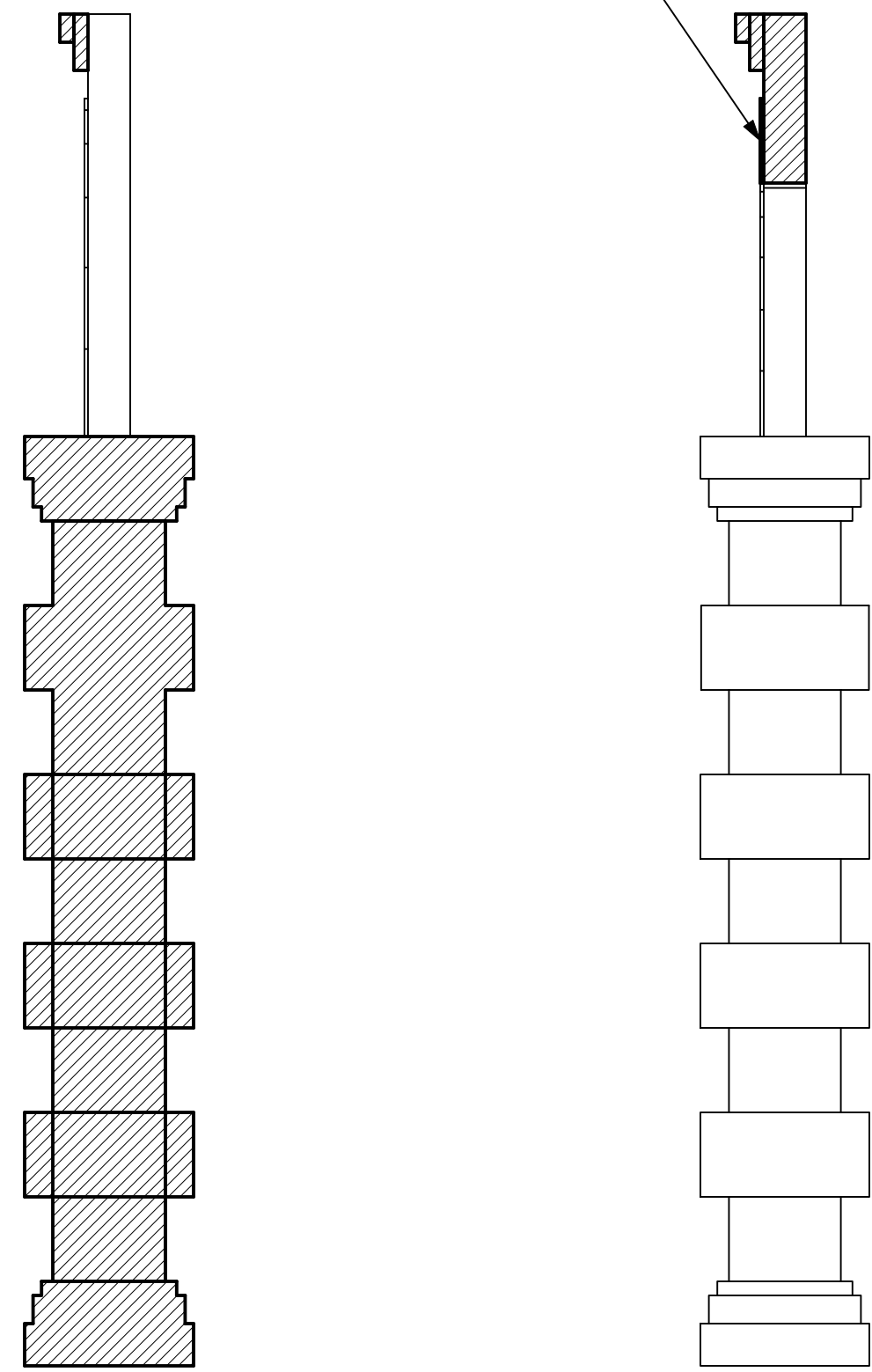
- CONTSTRUCT 1
- UNIT IS SYMMETRICAL
- COLUMN ELEMENTS, MOULDING, AND DENTILS CAN BE MADE FROM LAYERED FOAM
- ROUND COLUMN NEEDS STURDY INNER STRUCTURE IN CASE OF ACTOR COLLISION
- ALL SEAMS MUST BE HIDDEN
- ALL COLUMNS ARE IDENTICAL



WALL A ISOMETRIC VIEW

WALL A SIDE VIEW

ARCH BORDER IS 1/4" THICK, BUT CAN BE THICKER BASED ON AVAILABLE MATERIAL



SECTION 1.1

SECTION 1.2

Disclaimer:
 Drawings are only meant to illustrate ideas and are not intended for construction. All elements shown in the design must be evaluated and stamped by a certified technical director before construction. The designer does not assume any liability for structural integrity in the designs. The company selected to build the Designs will assume all liability to its structural integrity and related consumer, crew and performer safety.

Venue: University of Miami
 Stage: Jerry Herman Ring theatre
 Director: Burton Tedesco
 Technical Director: Eric Sewall Nelson

Show Title: THE THREE MUSKETEERS

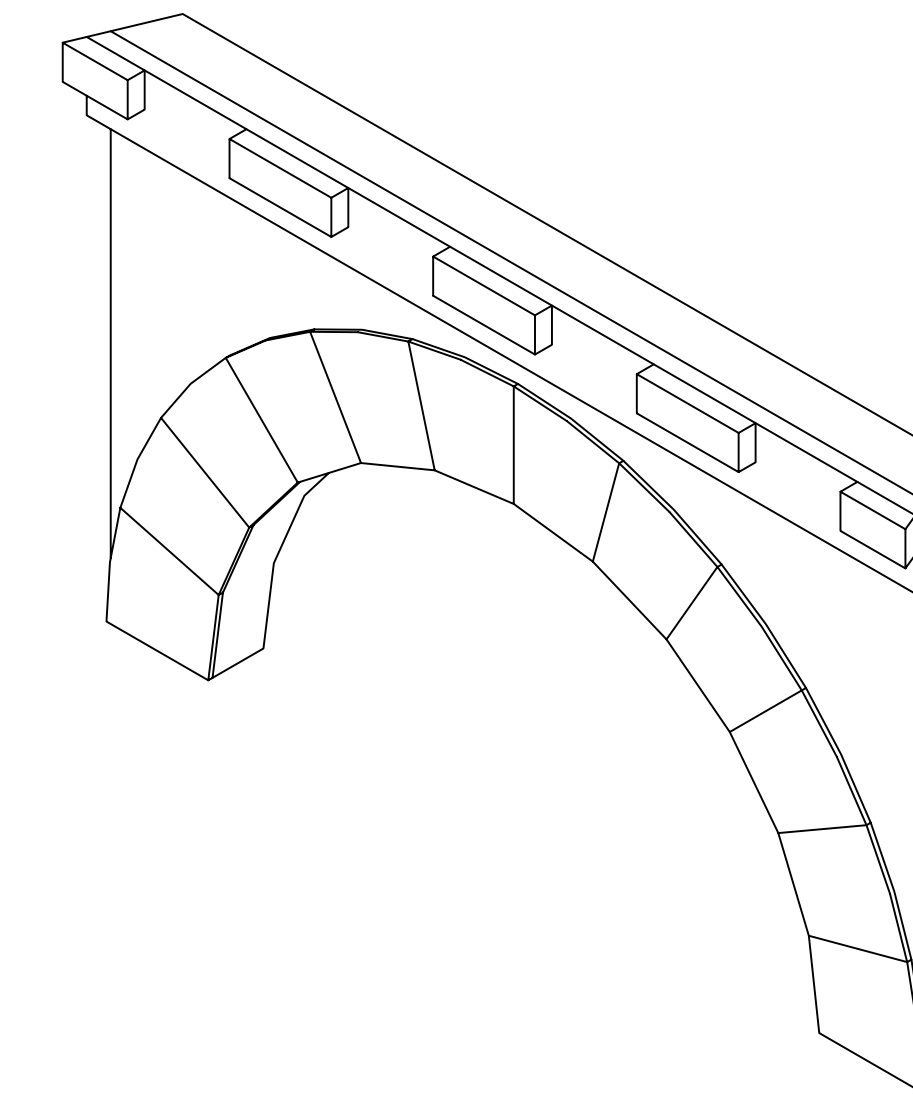
Detail Drawing - Wall A
 Scale: 1" = 1'-0"
 Drawn By: Brandon M. Newton

Sheet Title: Detail Drawing - Wall A
 Date: 19 Sept 2022
 Designer: Brandon M. Newton

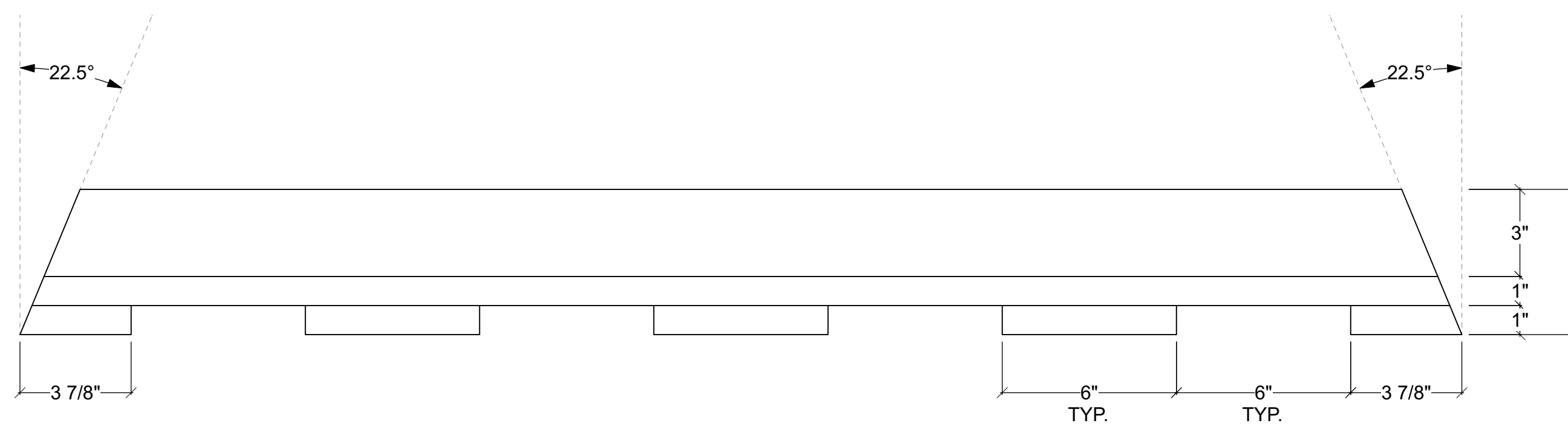
Sheet Number: DET-1 of 15

DETAIL DRAWING - WALL B

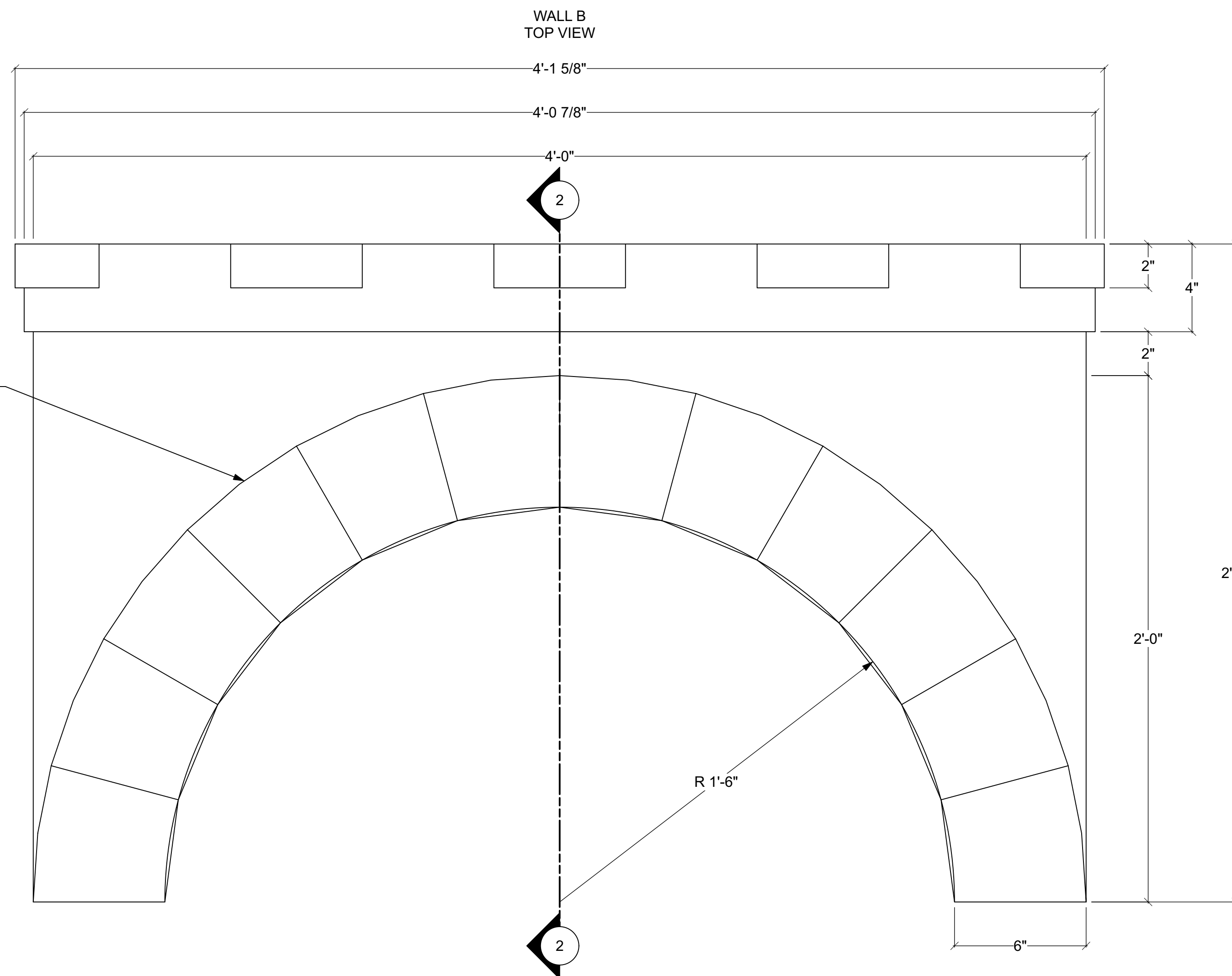
- CONTSTRUCT 2
- UNIT IS SYMMETRICAL
- MOULDING AND DENTILS CAN BE MADE FROM LAYERED FOAM
- ALL SEAMS MUST BE HIDDEN



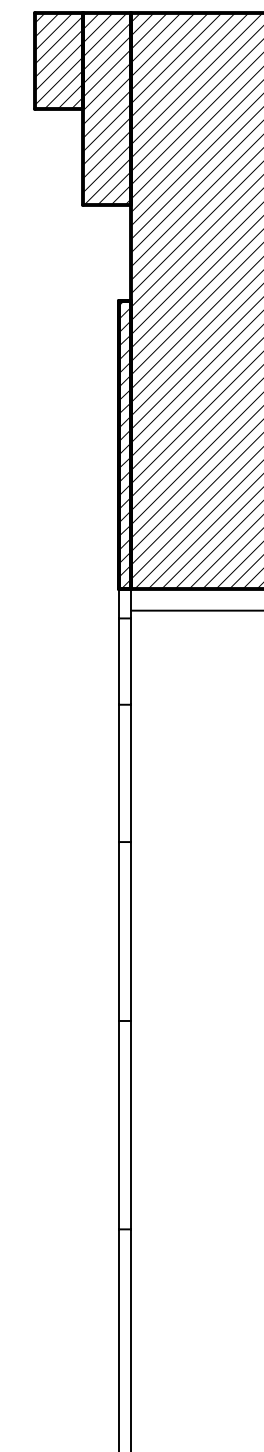
WALL B
ISOMETRIC VIEW



WALL B
TOP VIEW

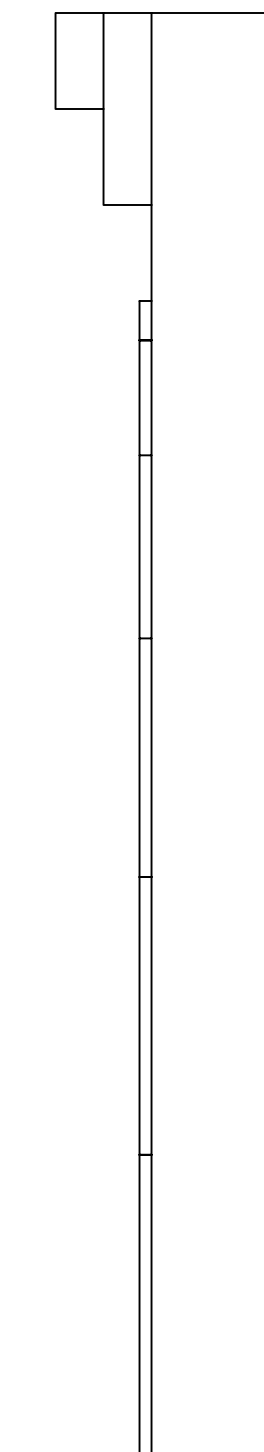


WALL B
FRONT VIEW



SECTION 2

ARCH BORDER IS 1/4" THICK, BUT CAN BE THICKER BASED ON AVAILABLE MATERIAL



WALL B
SIDEVIEW

Disclaimer:
Drawings are only meant to illustrate ideas and are not to be used for construction. Elements shown in the design must be evaluated and stamped by a certified technical director before construction. The designer does not assume any liability for structural integrity in the designs. The company selected to build the Designs will assume all liability to its structural integrity and related consumer, crew and performer safety.

University of Miami
Venue:

Jerry Herman Ring theatre
Stage:

Burton Tedesco
Director:

Eric Sewall Nelson
Technical Director:

THE THREE MUSKETEERS
Show Title:

Detail Drawing - Wall B
Sheet Title:

3" = 1'-0"
Scale:

19 Sept 2022
Date:

Brandon M. Newton
Designer:

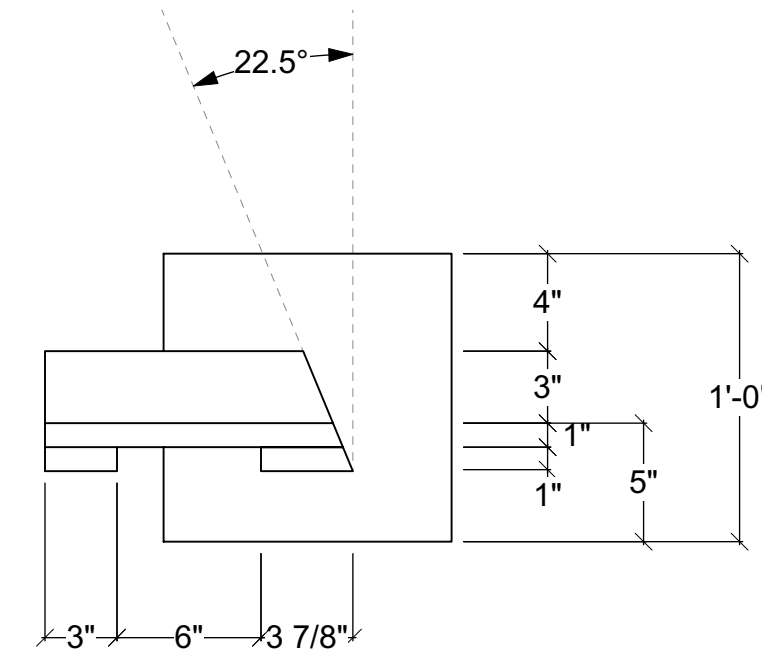
Brandon M. Newton
Drawn By:

DET-2
Sheet Number:

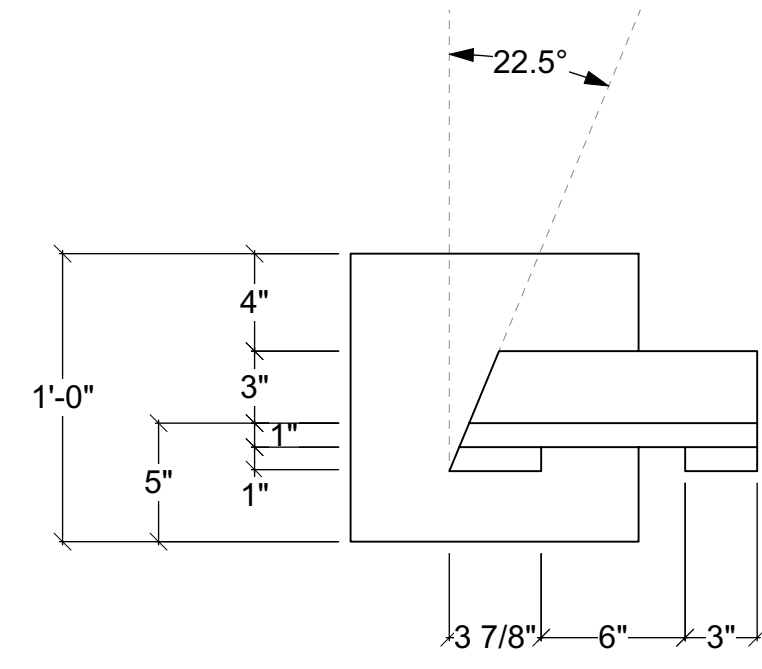
of 15

DETAIL DRAWING - WALL C

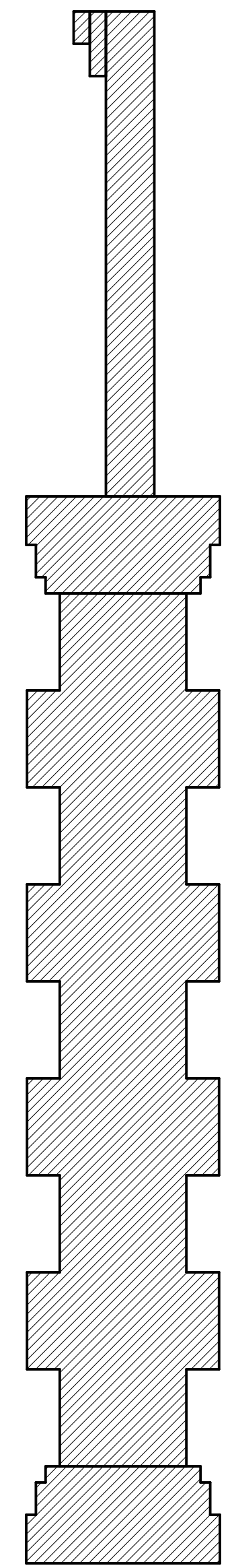
- CONTSTRUCT 1 OF EACH
- UNITS ARE MIRROR OF EACH OTHER
- COLUMN ELEMENTS, MOULDING, AND DENTILS CAN BE MADE FROM LAYERED FOAM
- ALL SEAMS MUST BE HIDDEN



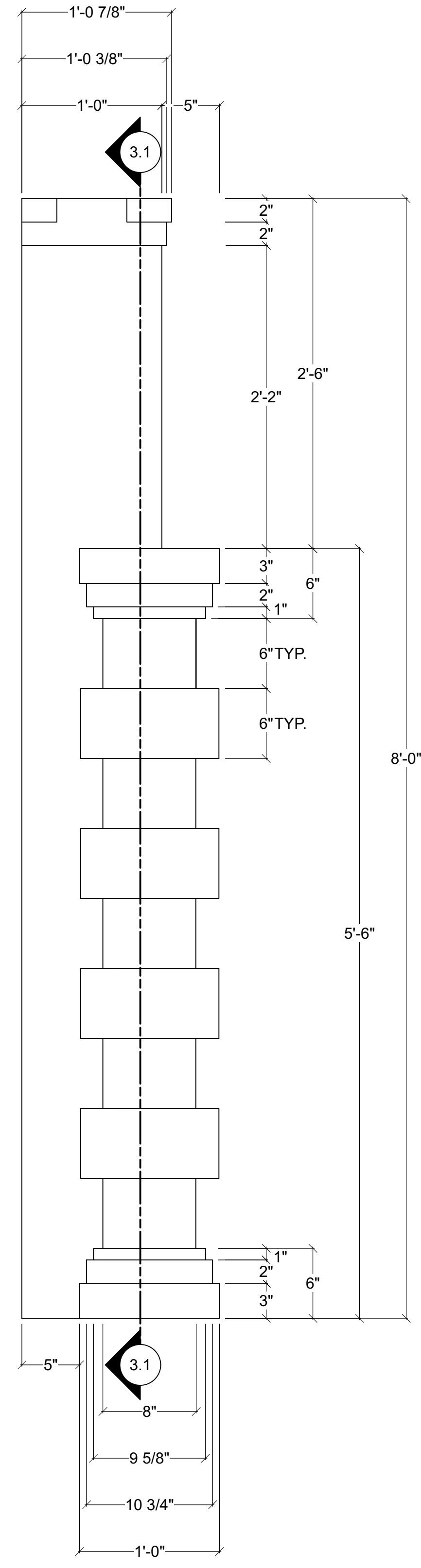
WALL C (12-9)
TOP VIEW



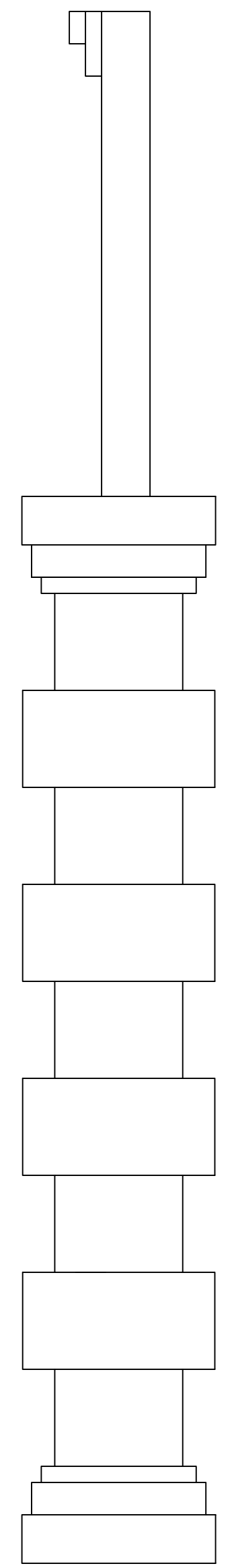
WALL C (12-3)
TOP VIEW



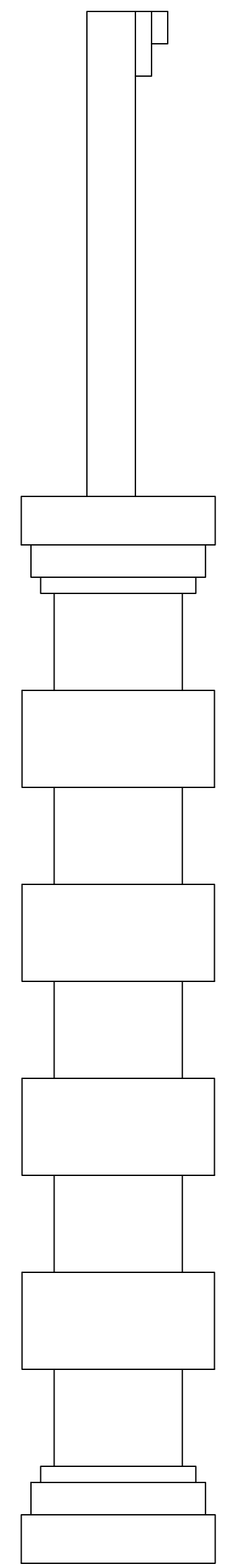
SECTION 3.1



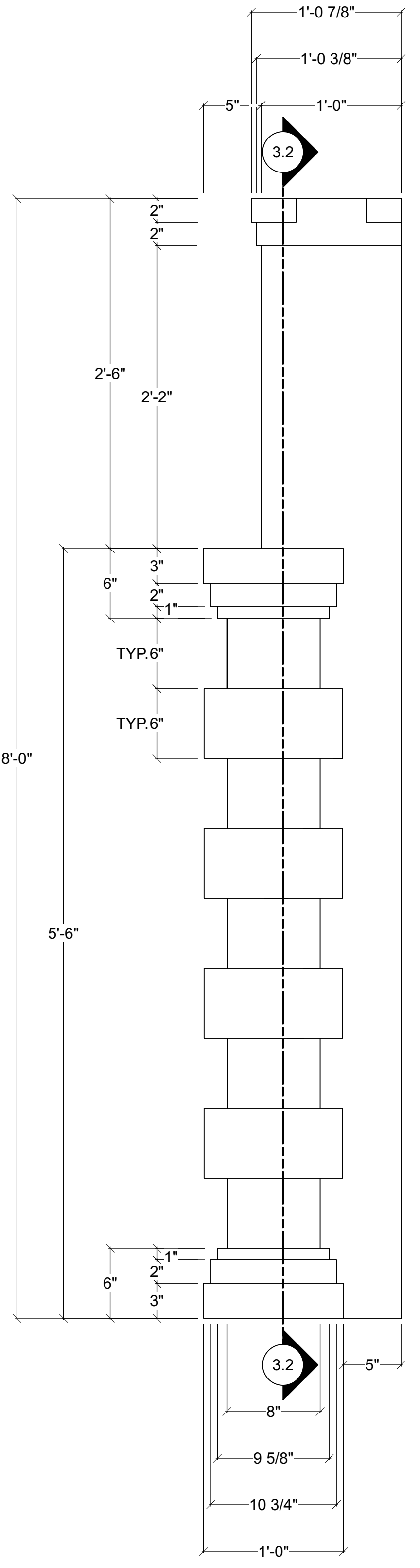
WALL C (12-9)
FRONT VIEW



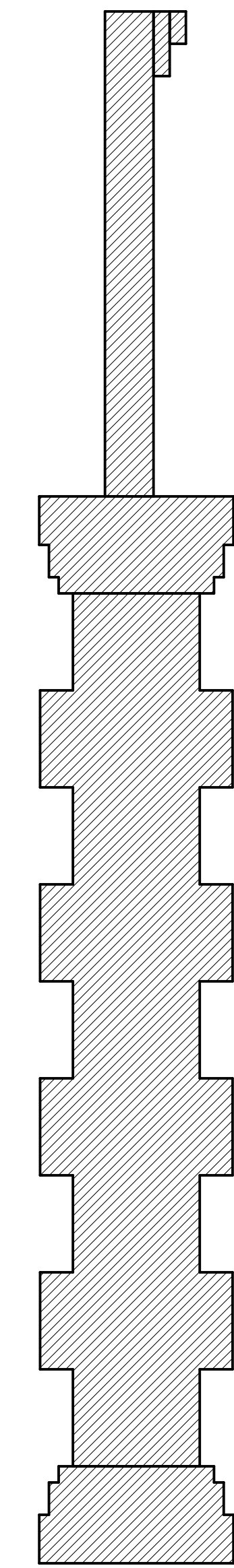
WALL C (12-9)
SIDEVIEW



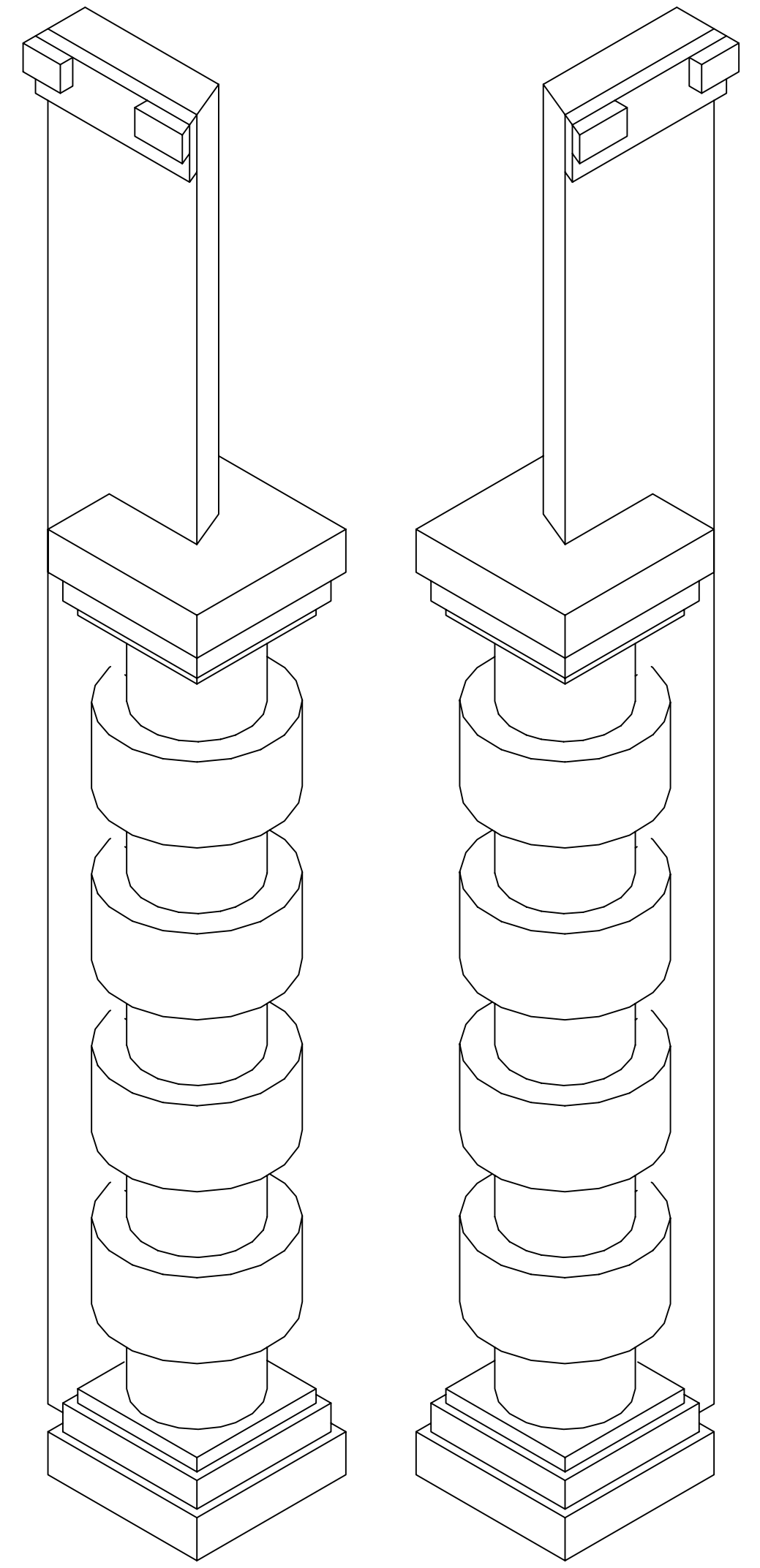
WALL C (12-3)
SIDEVIEW



WALL C (12-3)
FRONT VIEW



SECTION 3.2



WALL C
ISOMETRIC VIEW

Disclaimer:
Drawings are only meant to illustrate ideas and are not intended for construction. Elements shown in the design must be evaluated and stamped by a certified technical director before construction. The designer does not assume any liability for structural integrity in the designs. The company selected to build the Designs will assume all liability to its structural integrity and related consumer, crew and performer safety.

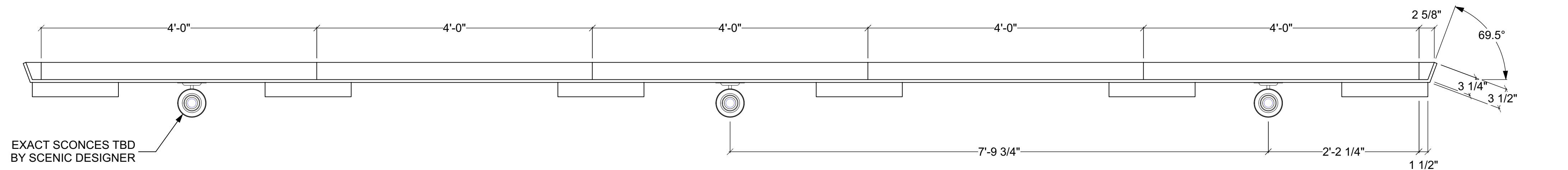
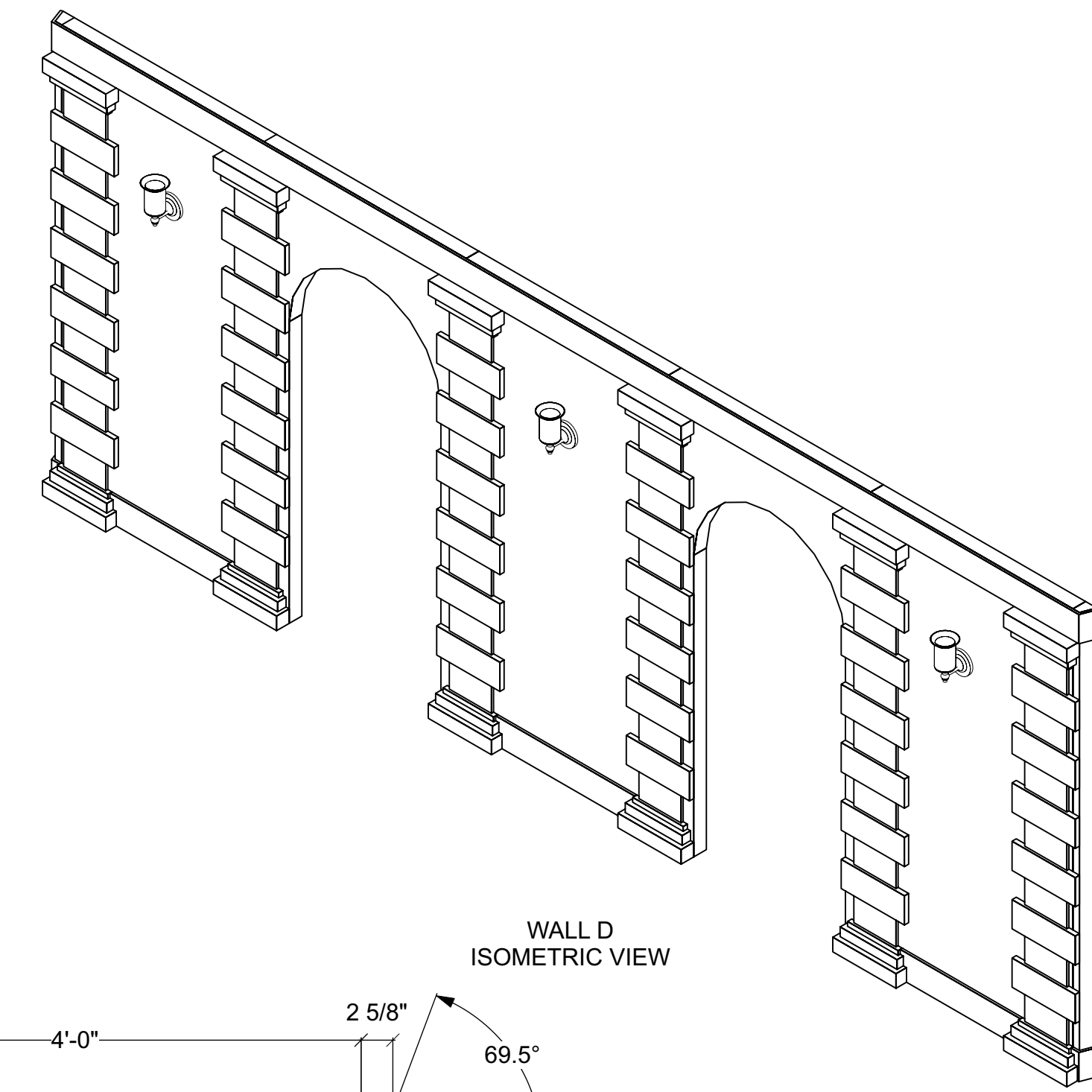
Eric Sewall Nelson
Scenic Designer Signature

Venue:	University of Miami	
	Stage:	Jerry Herman Ring theatre
Director:	Burton Tedesco	
	Technical Director:	Eric Sewall Nelson
Show Title:	THE THREE MUSKETEERS	
Sheet Title:	Detail Drawing - Wall C	
Date:	19 Sept 2022	Designer: Brandon M. Newton
Scale:	1 1/2" = 1'-0"	Drawn By: Brandon M. Newton
Sheet Number:	DET-3	

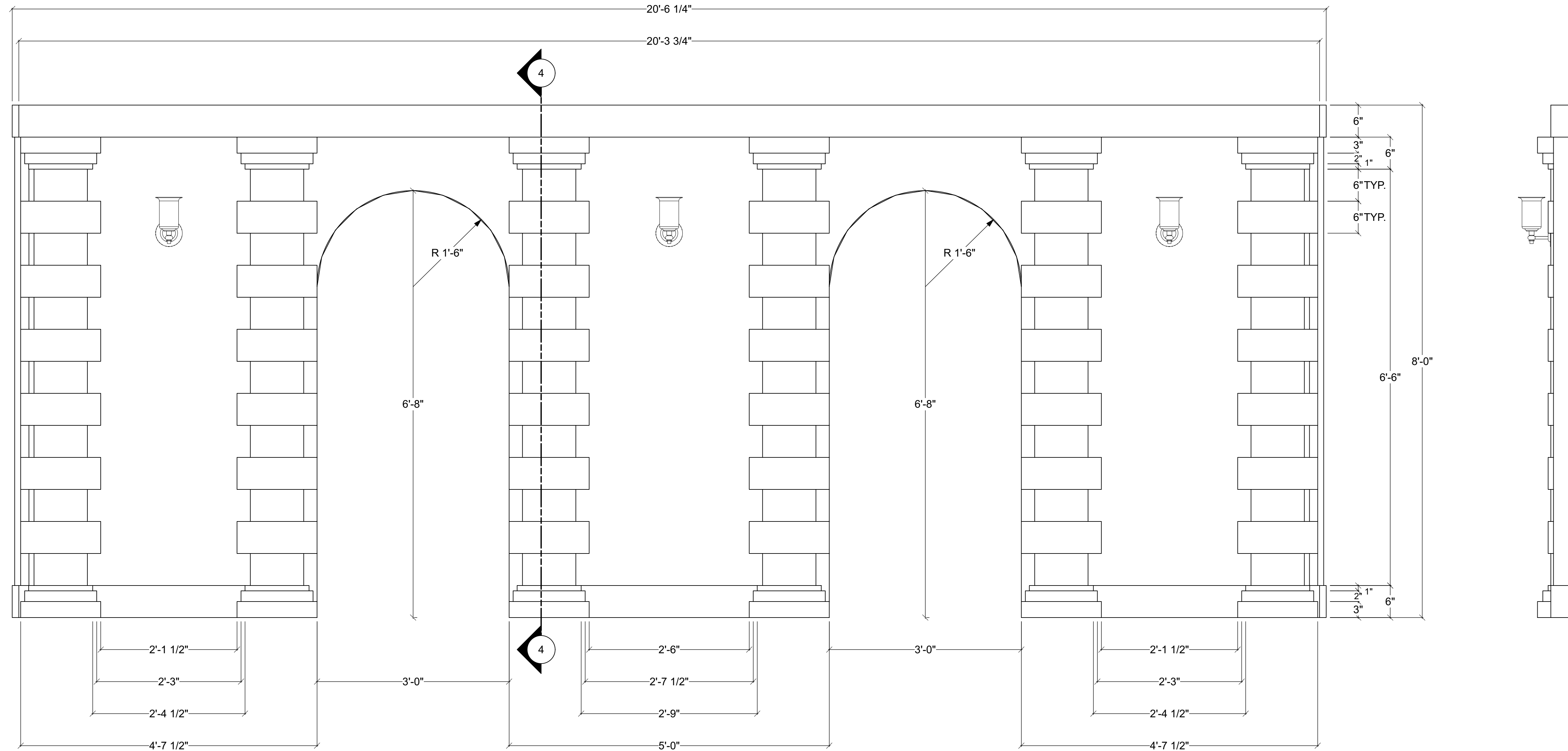
of 15

DETAIL DRAWING - WALL D

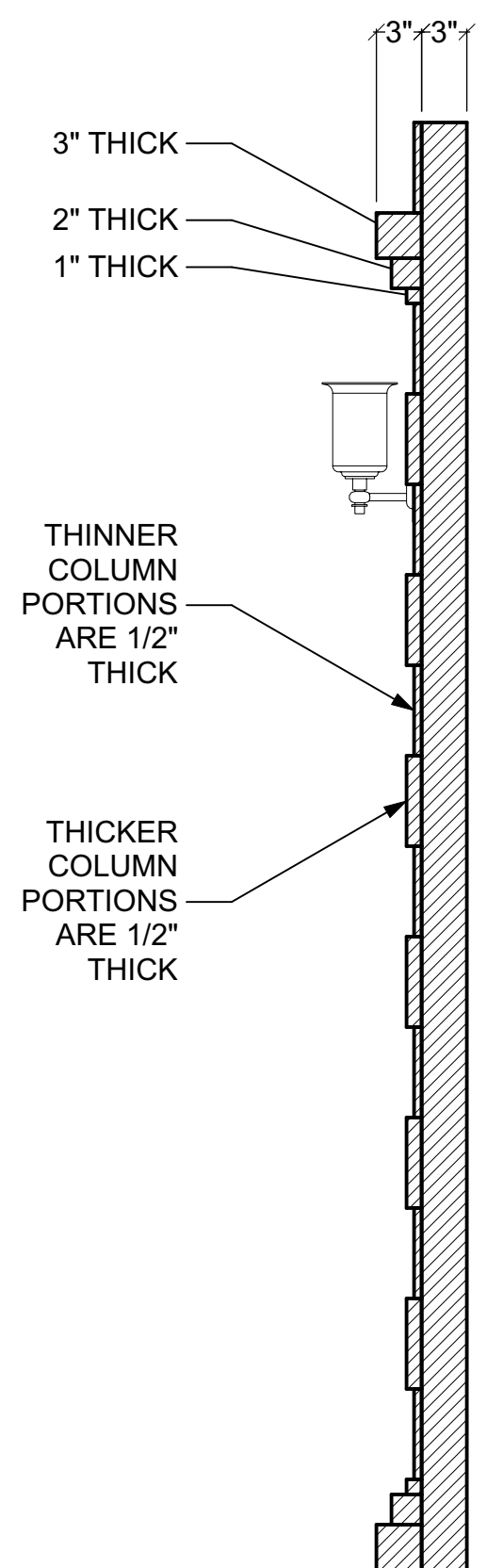
- CONTSTRUCT 1
- UNIT IS SYMMETRICAL
- COLUMN ELEMENTS, MOULDING, AND DENTILS CAN BE MADE FROM LAYERED FOAM
- ALL SEAMS SHOULD BE HIDDEN BY COLUMNS



WALL D TOP VIEW



WALL D FRONT VIEW



SECTION 4

WALL D SIDE VIEW

Disclaimer:
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Venue: University of Miami
 Stage: Jerry Herman Ring theatre
 Director: Burton Tedesco
 Technical Director: Eric Sewall Nelson

Show Title: **THE THREE MUSKETEERS**

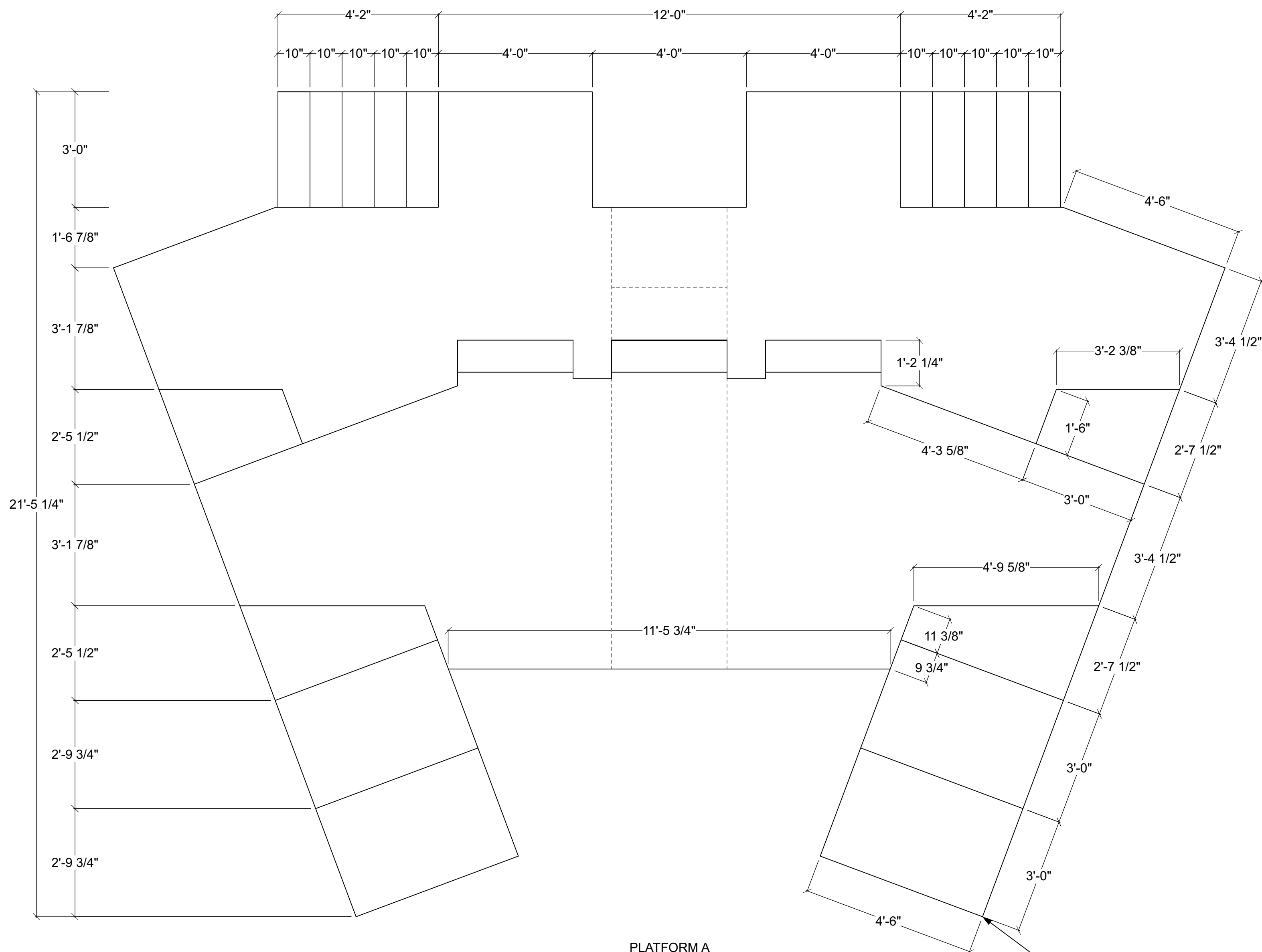
Detail Drawing - Wall D
 Scale: 1" = 1'-0"
 Drawn By: Brandon M. Newton

Sheet Title:
 Date: 19 Sept 2022
 Designer: Brandon M. Newton

Sheet Number: **DET-4**
 of 15

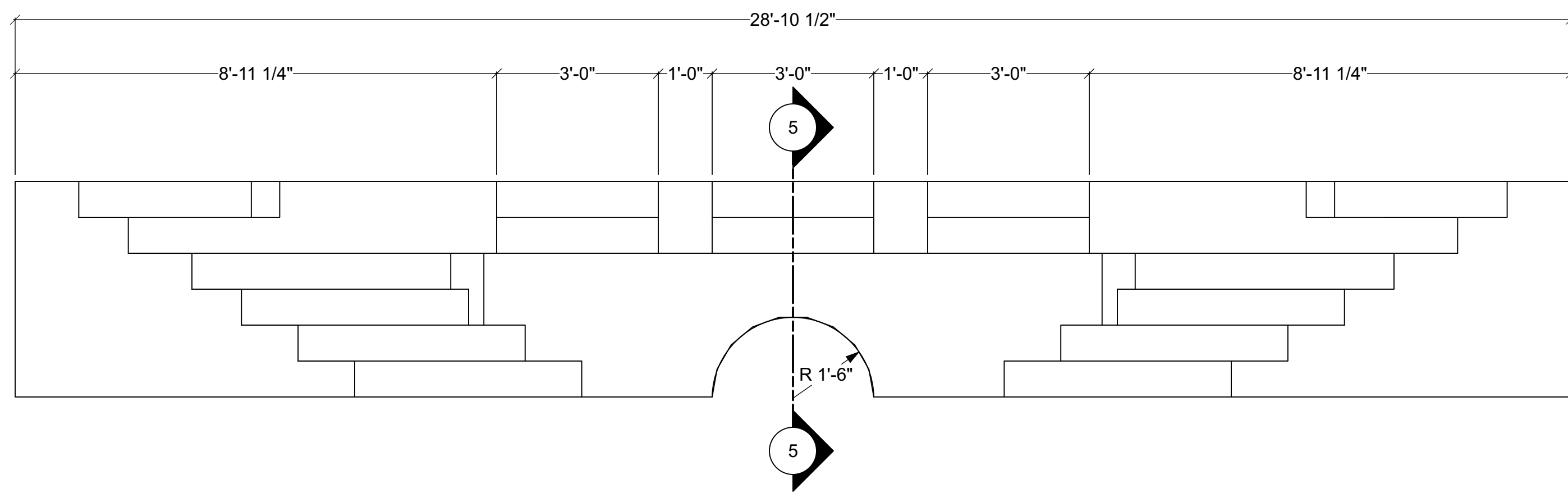
DETAIL DRAWING - PLATFORM A

- CONTSTRUCT 1
- UNIT IS SYMMETRICAL
- THE SIDE STEPS UTILIZE THE SEATING RISERS AS INTERNAL FRAMING
- STRUCTURE NEEDS TO BE ABLE TO SUPPORT DANCING, JUMPING, AND RUNNING

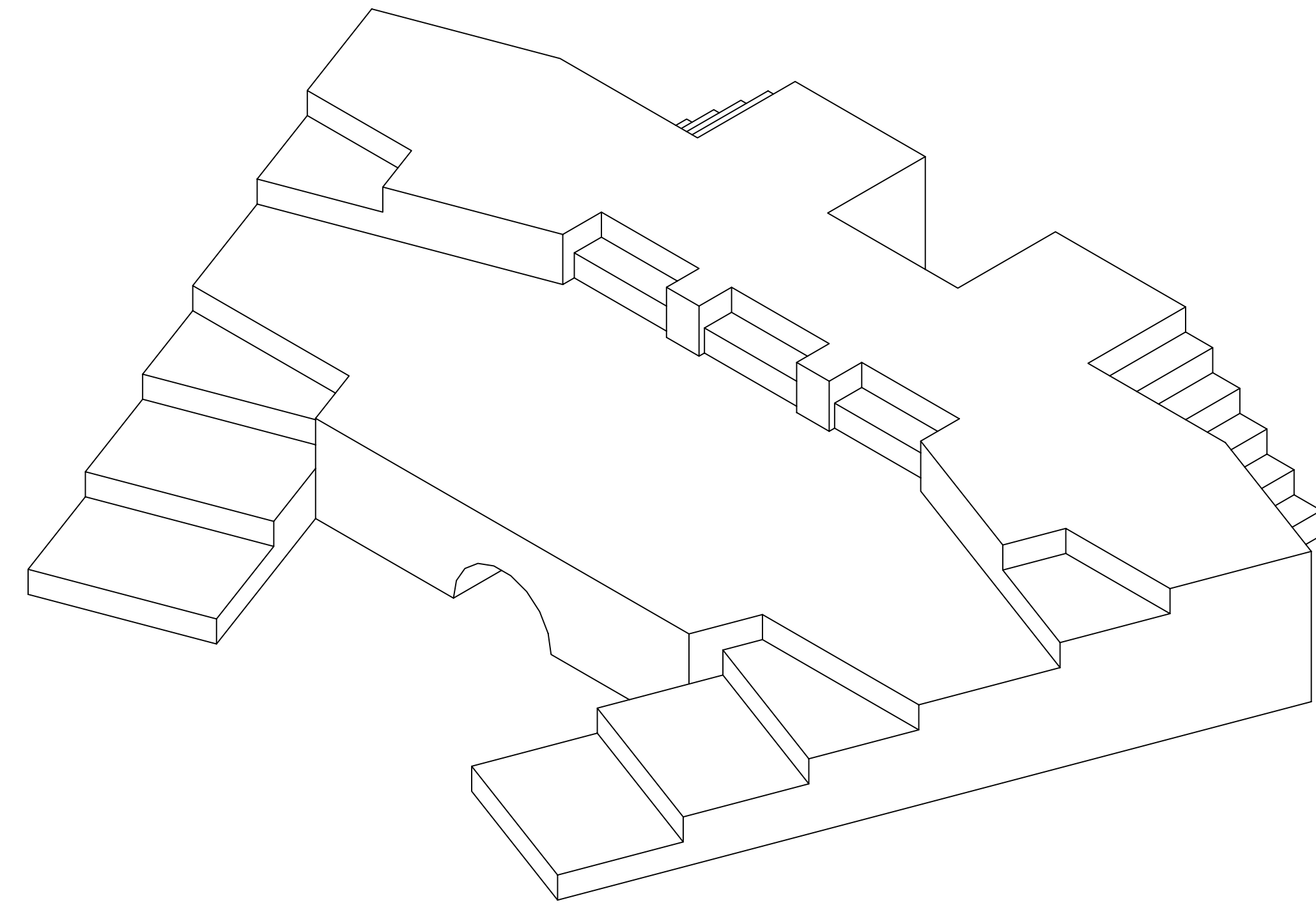


PLATFORM A
TOP VIEW

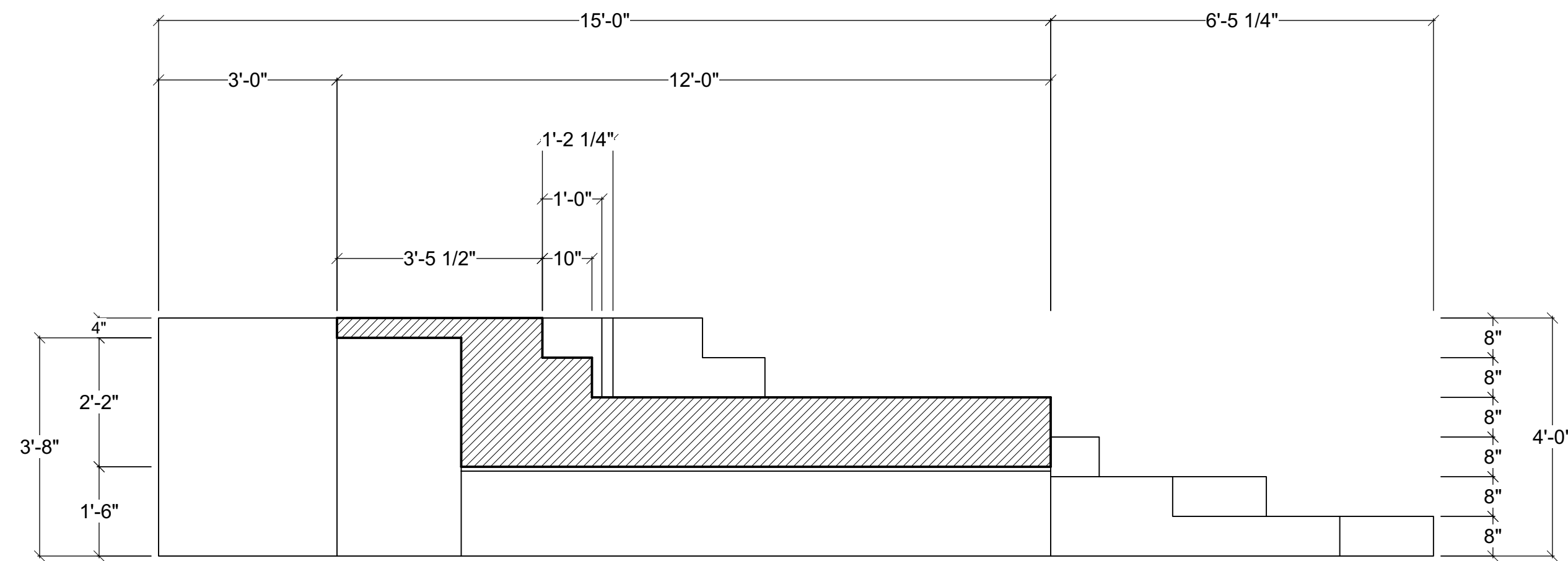
ALL ANGLES NEED TO
LINE UP WITH SEATING
RISERS



PLATFORM A
FRONT VIEW



PLATFORM A
ISOMETRIC VIEW



SECTION 5

Disclaimer:
Drawings are only meant to illustrate ideas and are not to be used for construction. Elements shown in the design must be evaluated and stamped by a certified technical director before construction. The designer does not assume any liability for structural integrity in the designs. The company selected to build the Designs will assume all liability to its structural integrity and related consumer, crew and performer safety.

Eric Sewall Nelson
Scenic Designer Signature

Venue:	University of Miami
Stage:	Jerry Herman Ring theatre
Director:	Burton Tedesco
Technical Director:	Eric Sewall Nelson

Show Title:
**THE
THREE
MUSKETEERS**

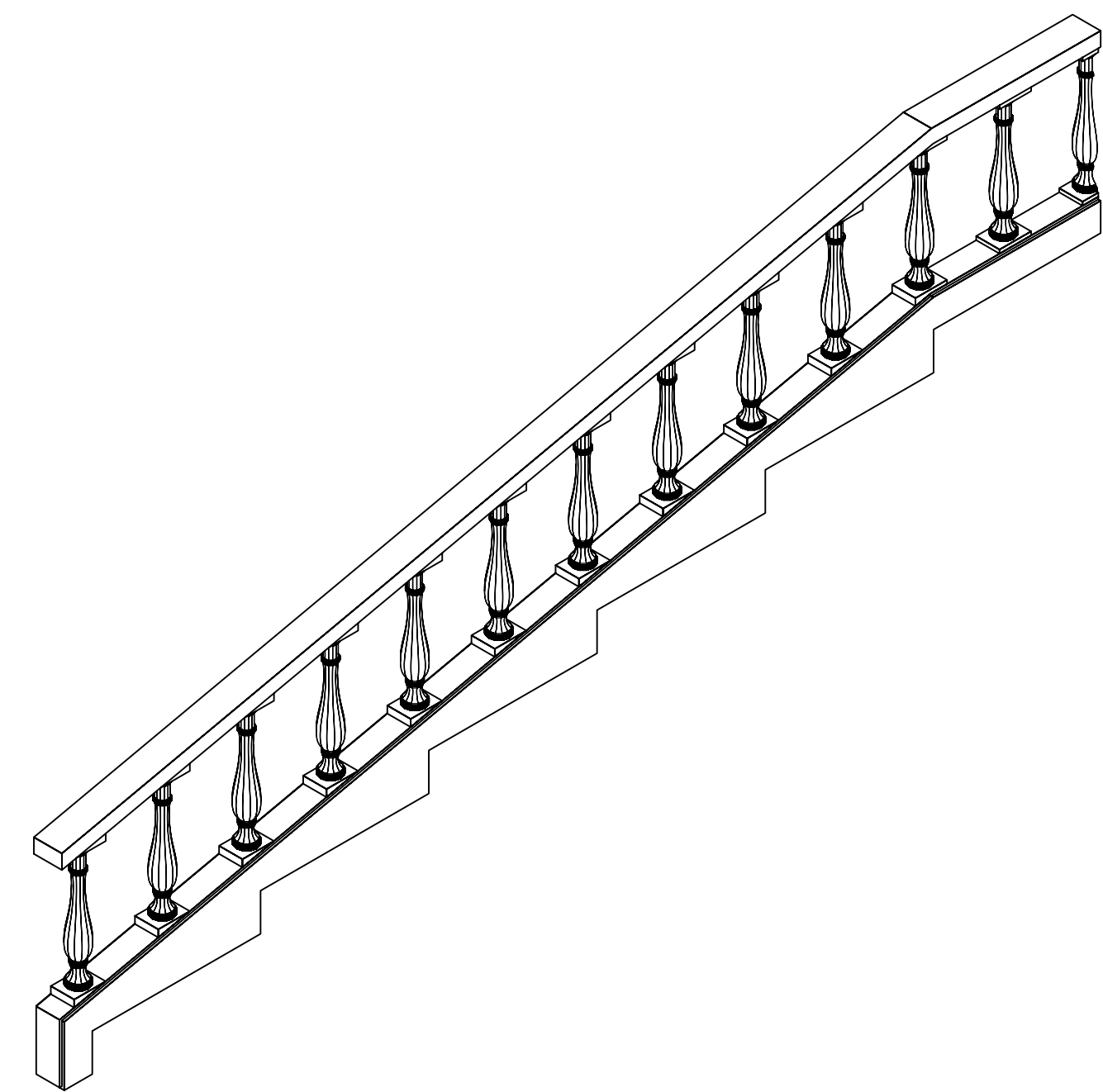
Sheet Title:	Detail Drawing - Platform A
Date:	03 Oct 2022
Designer:	Brandon M. Newton
Scale:	1/2" = 1'-0"
Drawn By:	Brandon M. Newton

Sheet Number:
DET-5
of 15

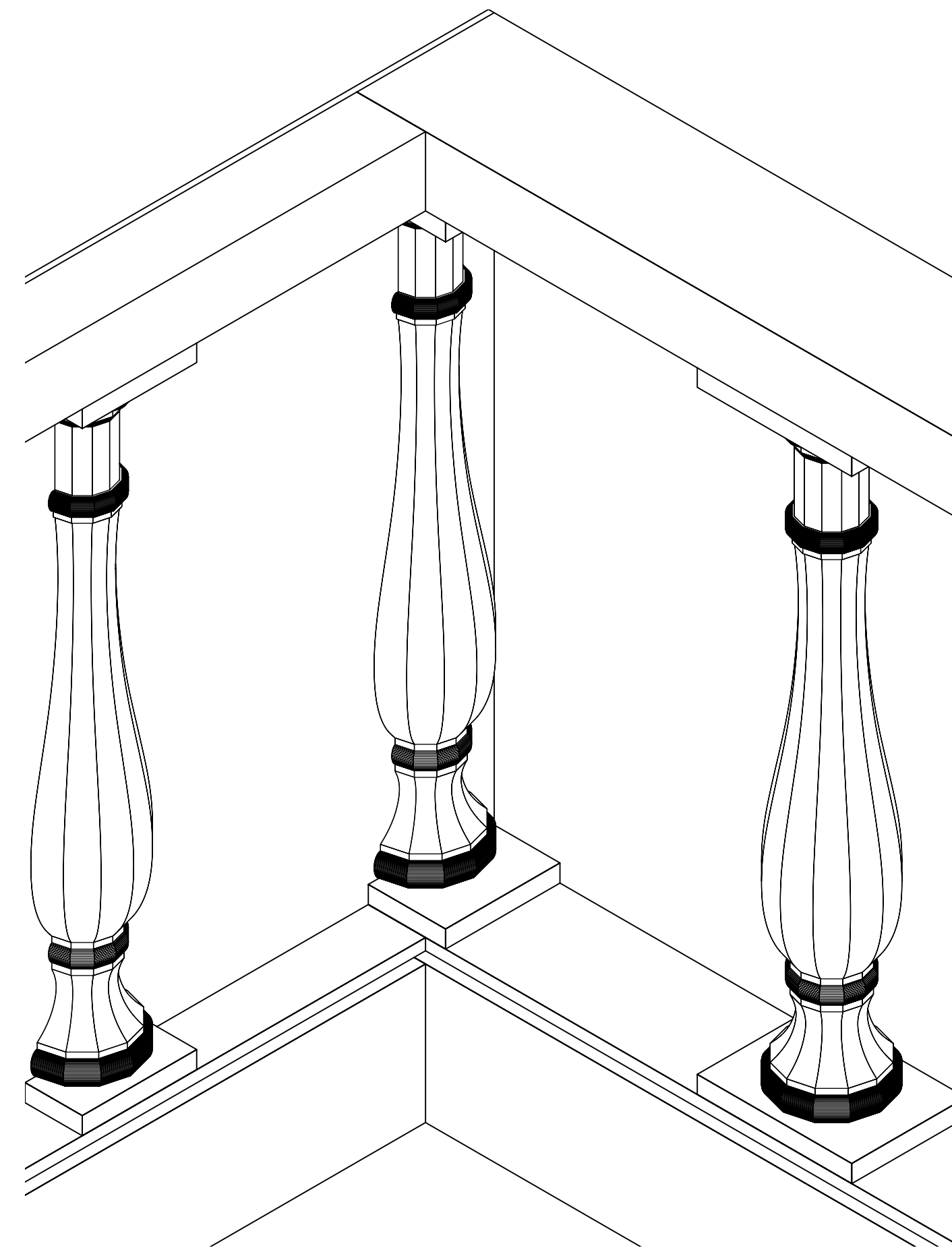
DETAIL DRAWING - LONG RAILING

SCALE: 1/2" = 1'-0"

- CONTSTRUCT 2
- MUST BE STRUCTURAL TO USE AS AUDIENCE RAILING
- USE STOCK SPINDLES



LONG BALUSTRADE ISOMETRIC VIEWS

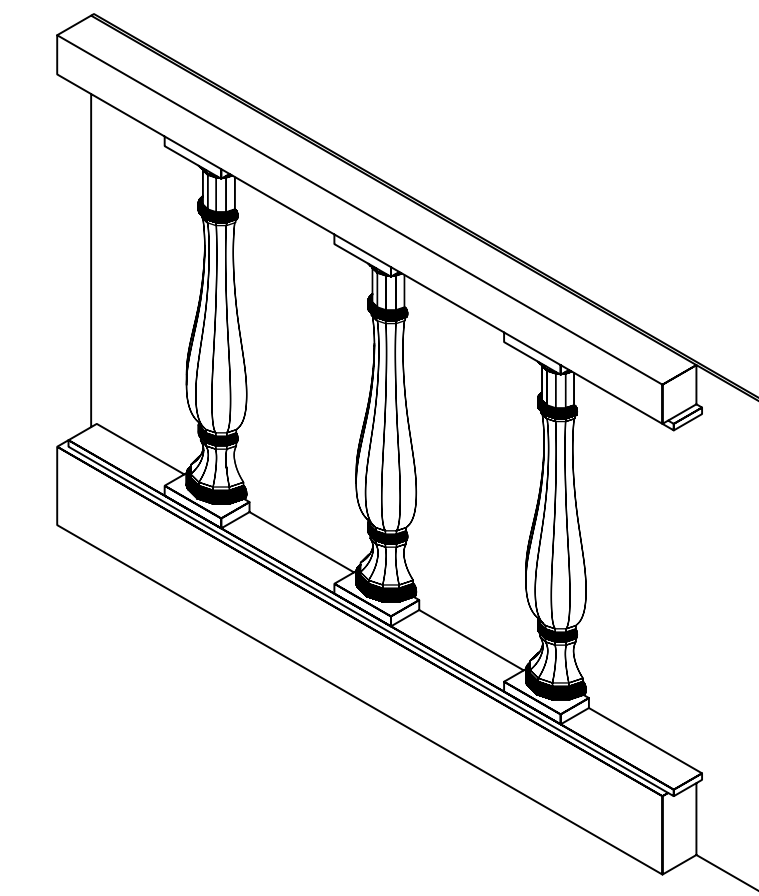


RAILING CONNECTION DETAIL SCALE: 3" = 1'-0"

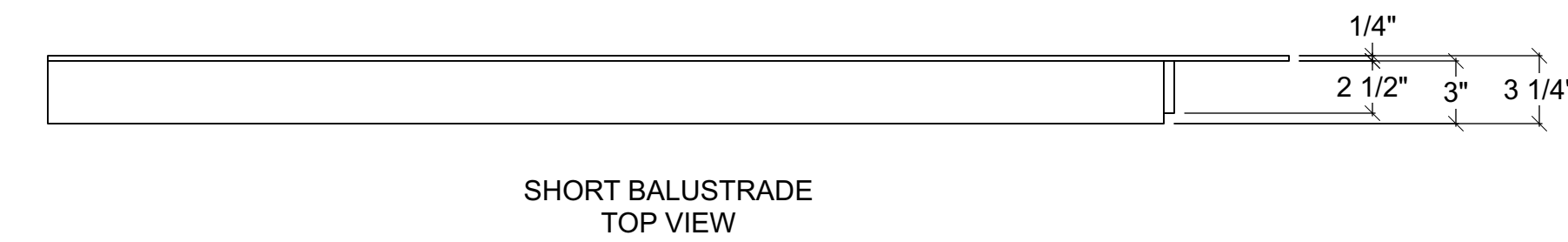
DETAIL DRAWING - SHORT RAILING

SCALE: 1 1/2" = 1'-0"

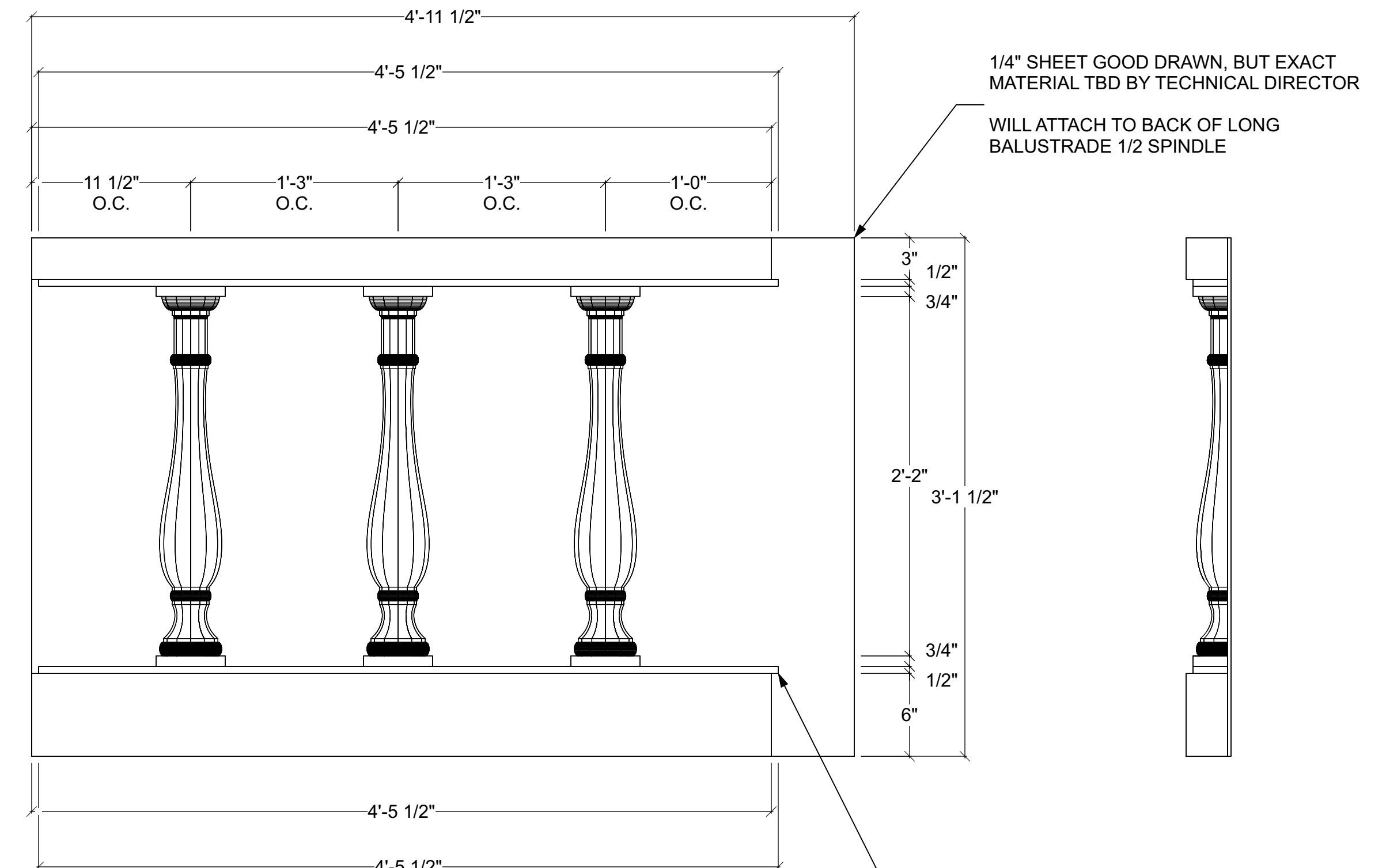
- CONTSTRUCT 2 (MIRRORED)
- BACKED WITH SHEET GOOD THAT WILL BE PAINTED
- USE STOCK SPINDLES



SHORT BALUSTRADE ISOMETRIC VIEW

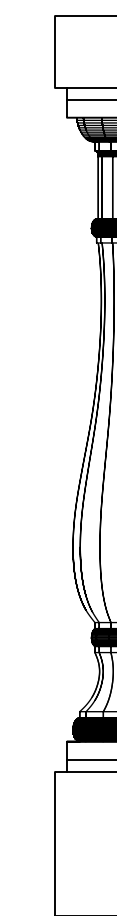


SHORT BALUSTRADE TOP VIEW



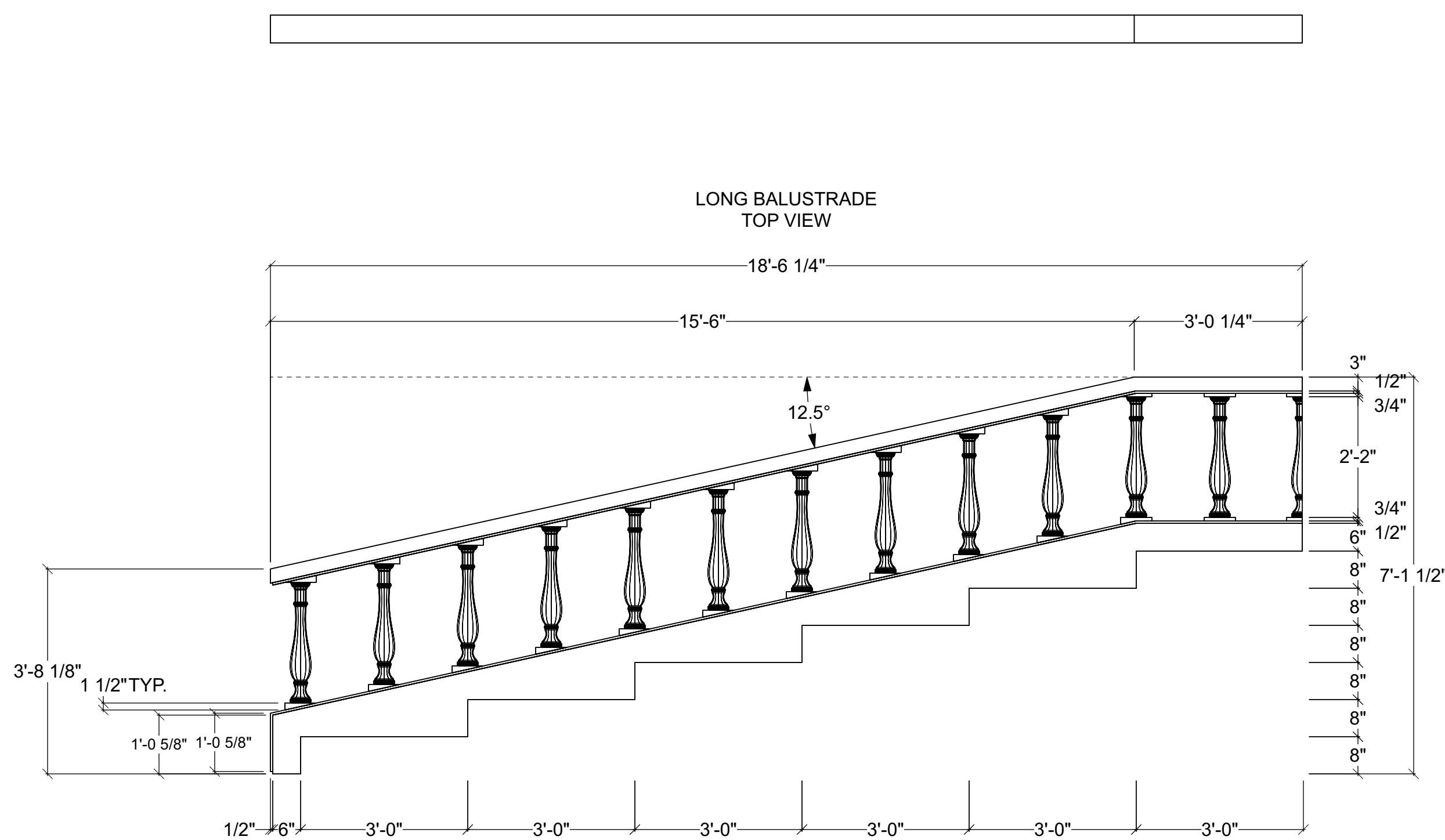
SHORT BALUSTRADE FRONT VIEW

1/4" SHEET GOOD DRAWN, BUT EXACT MATERIAL TBD BY TECHNICAL DIRECTOR
WILL ATTACH TO BACK OF LONG BALUSTRADE 1/2 SPINDLE



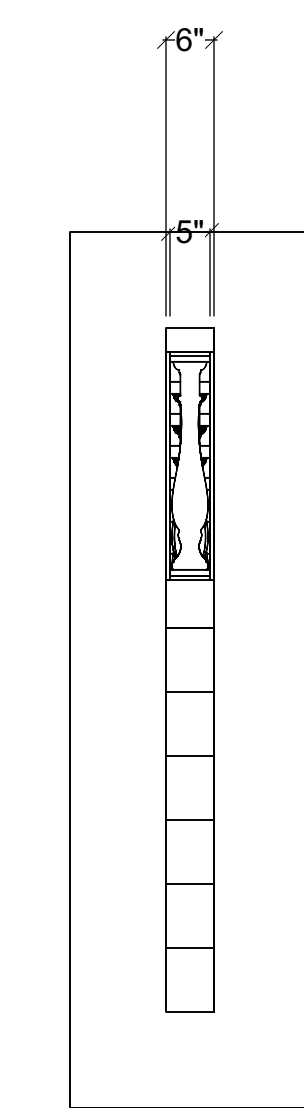
SHORT BALUSTRADE SIDE VIEW

SLIGHT OVERHANG WILL SIT ON TOP OF LONG BALUSTRADE



LONG BALUSTRADE TOP VIEW

LONG BALUSTRADE SIDE VIEW MIRROR OTHER SIDE



LONG BALUSTRADE FRONT VIEW

Disclaimer:
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Eric Sewall Nelson
Scenic Designer Signature

Venue:	University of Miami
Stage:	Jerry Herman Ring theatre
Director:	Burton Tedesco
Technical Director:	Eric Sewall Nelson

Show Title:
THE THREE MUSKETEERS

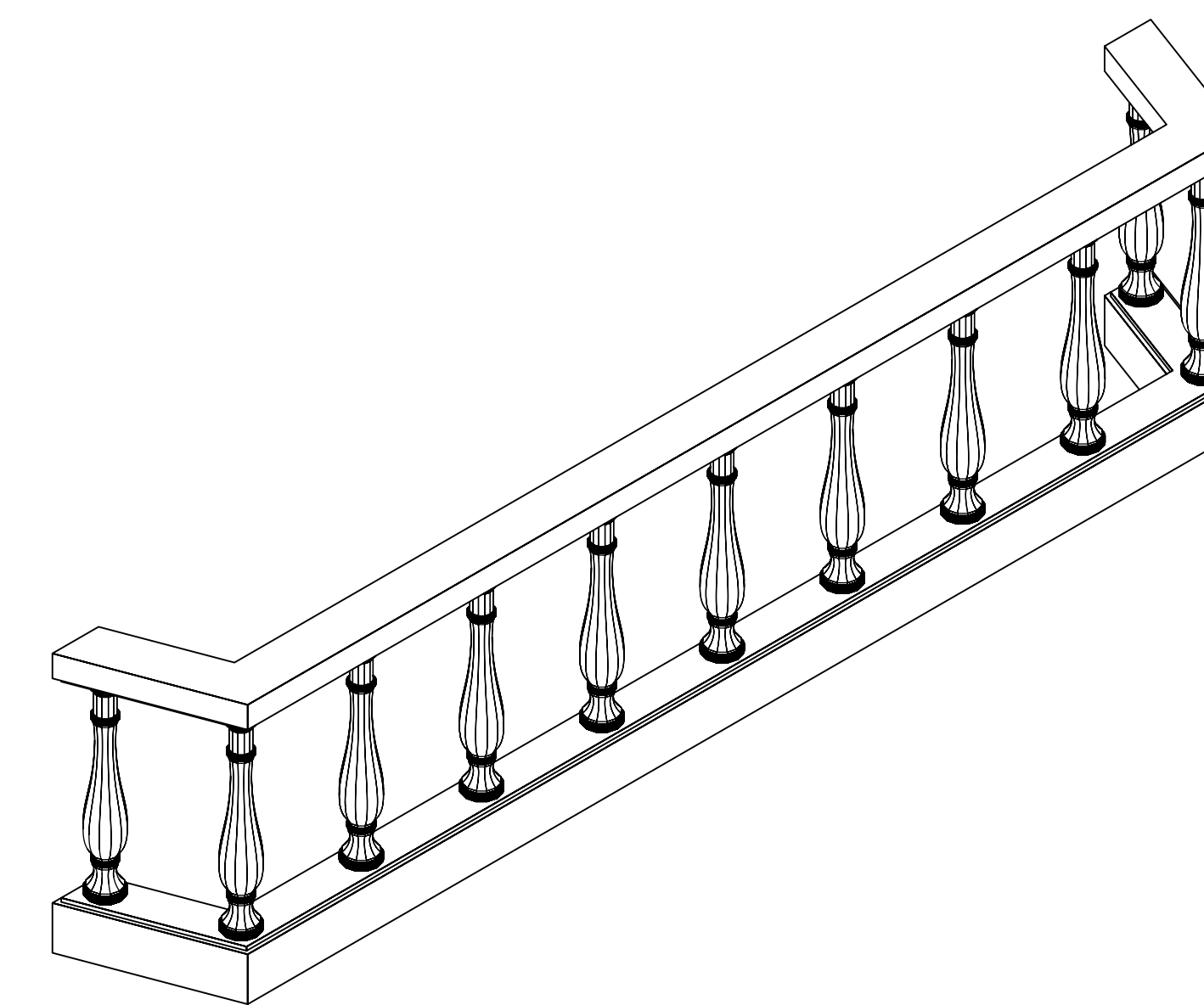
Detail Drawing - Side Railing	Various	Drawn By:	Brandon M. Newton
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Sheet Title:	Detail Drawing - Side Railing
Date:	03 Oct 2022
Designer:	Brandon M. Newton

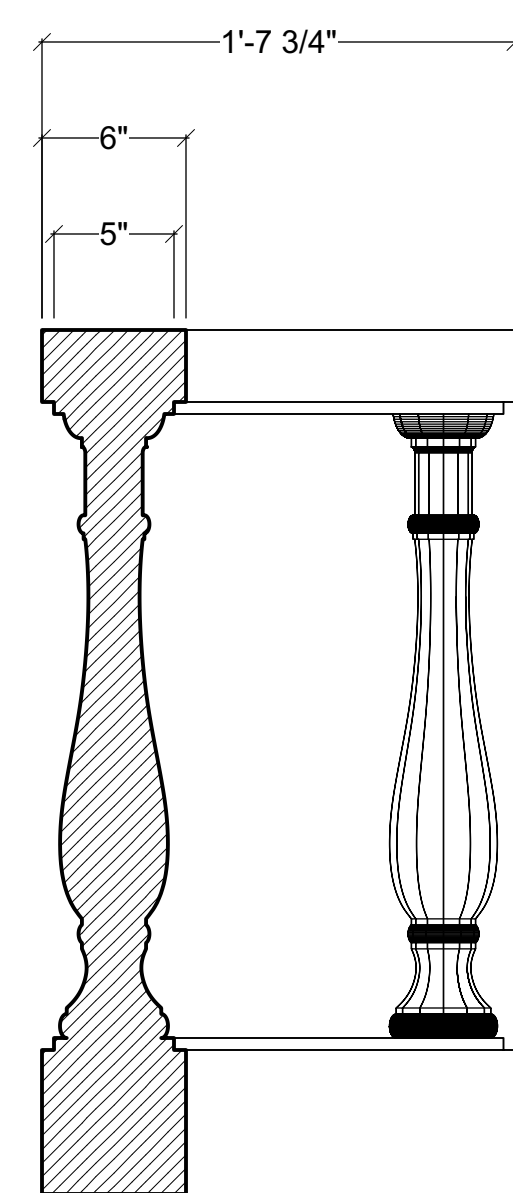
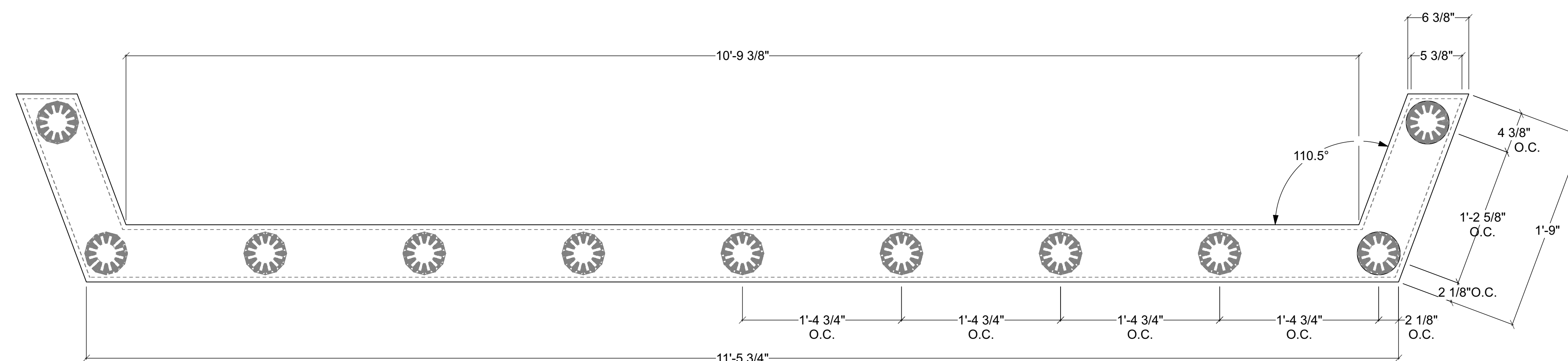
DETAIL DRAWING - LONG RAILING

SCALE: 1/2" = 1'-0"

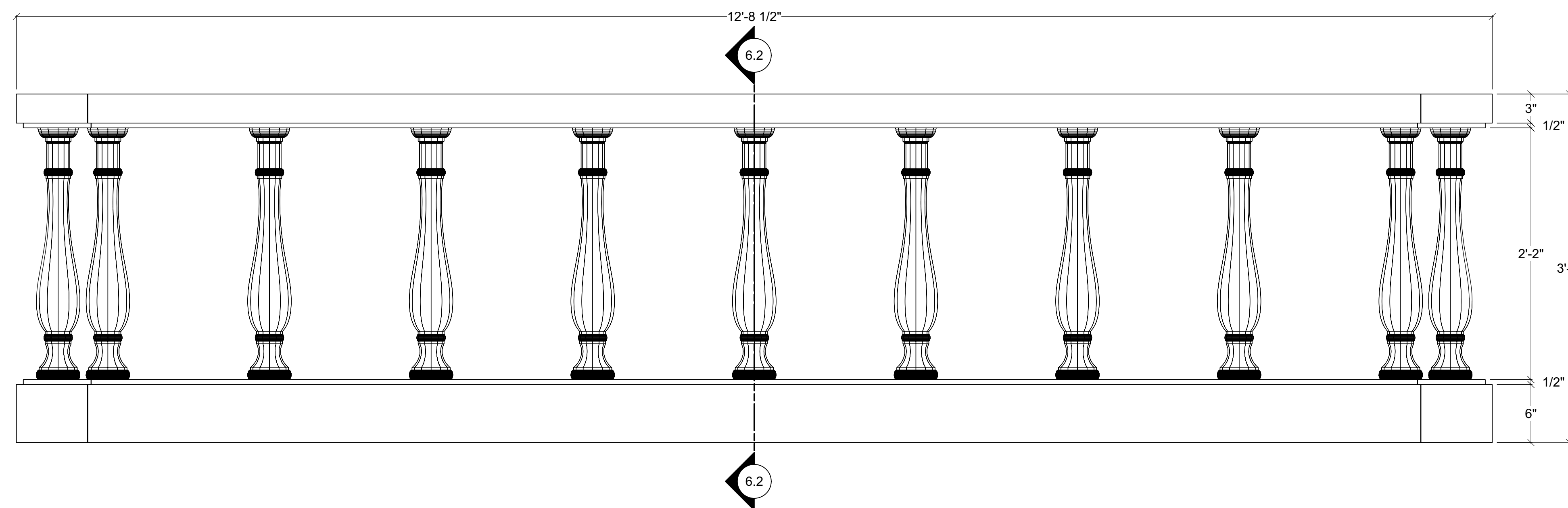
- CONTSTRUCT 2
- MUST BE STRUCTURAL TO USE AS AUDIENCE RAILING
- USE STOCK SPINDLES



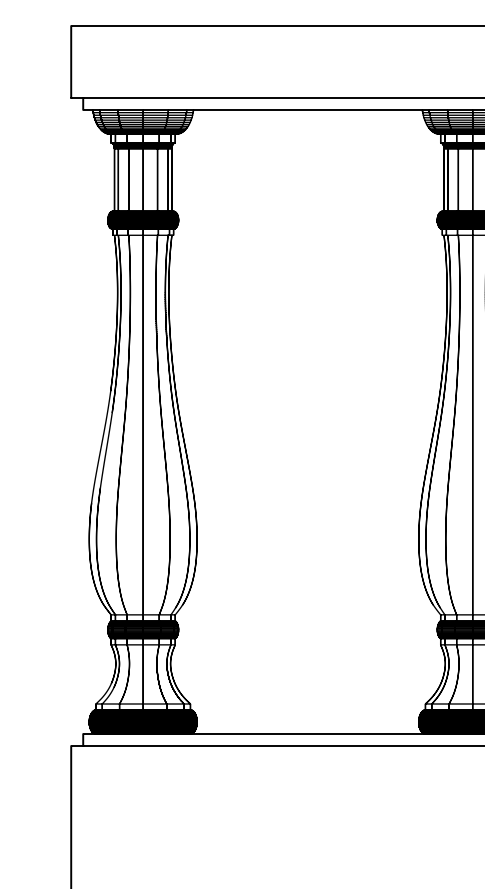
CENTER RAILING ISOMETRIC VIEW



SECTION 6.2



CENTER RAILING FRONT VIEW

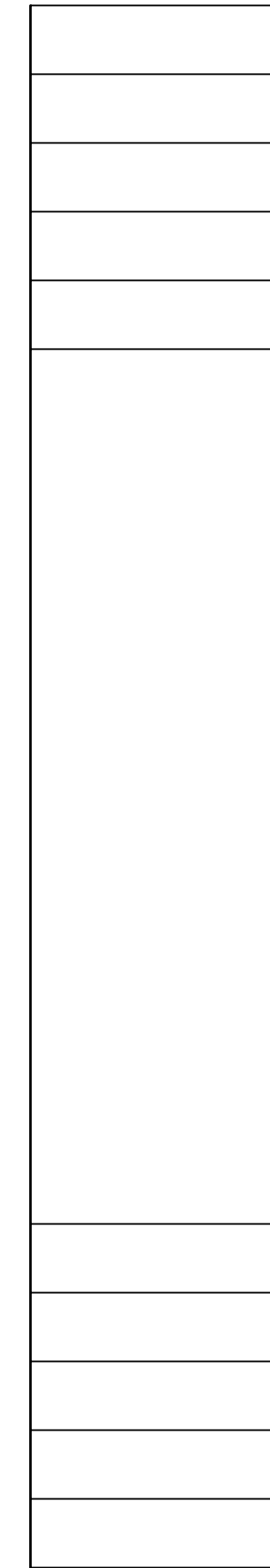


CENTER RAILING SIDE VIEW

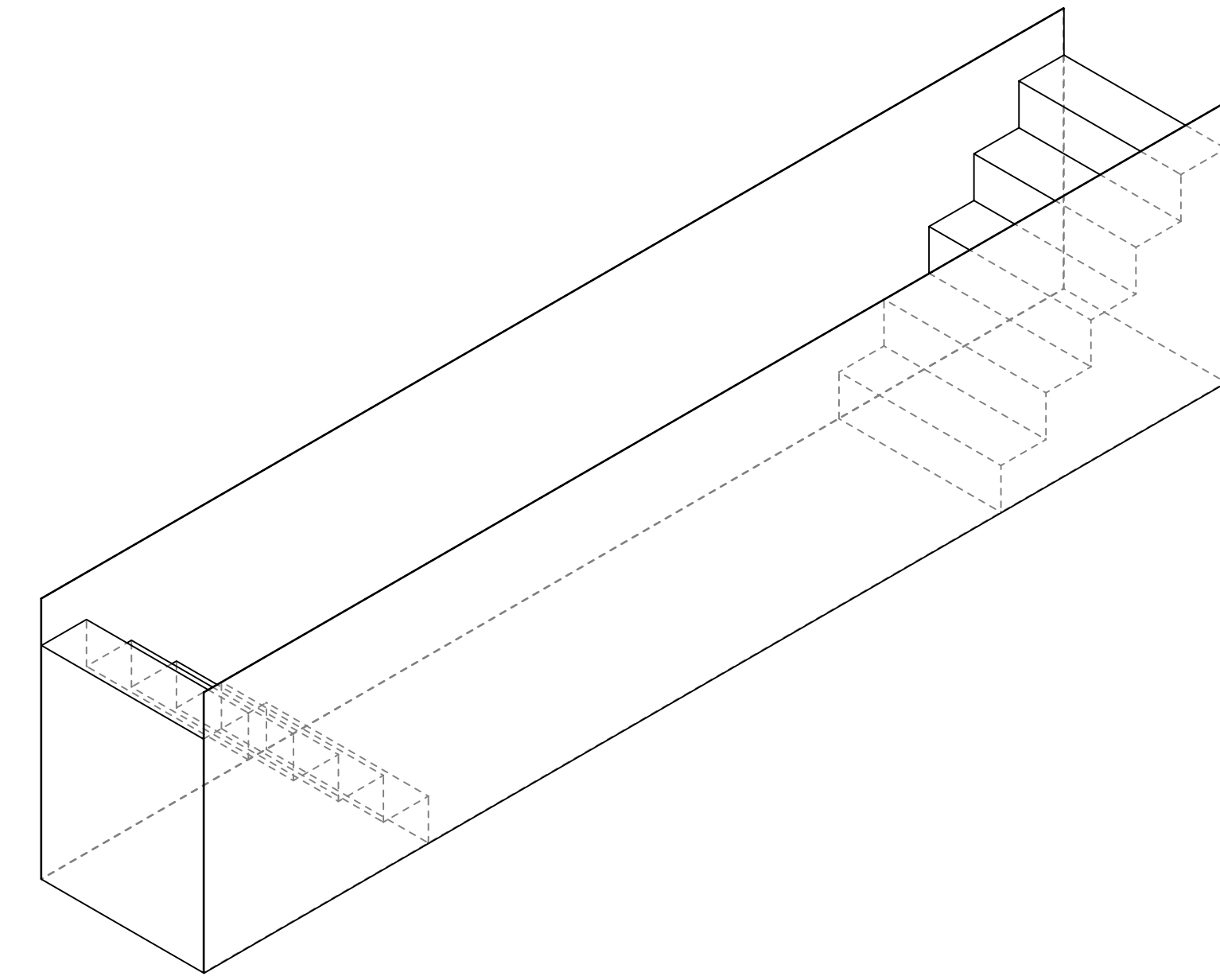
<p>Disclaimer: Drawings are only meant to illustrate ideas and are not intended for construction. All elements shown in the design must be evaluated and stamped by a certified technical director before construction. The designer does not assume any liability for structural integrity in the designs. The company selected to build the Designs will assume all liability to its structural integrity and related consumer, crew and performer safety.</p>	<p style="text-align: center; font-size: small;">Scenic Designer Signature</p>		
<p>Venue: University of Miami</p>	<p>Stage: Jerry Herman Ring theatre</p>	<p>Director: Burton Tedesco</p>	<p>Technical Director: Eric Sewall Nelson</p>
<p>THE THREE MUSKETEERS</p>			
<p>Sheet Title: Detail Drawing - Center Railing</p>	<p>Date: 03 Oct 2022</p>	<p>Scale: 1 1/2" = 1'-0"</p>	<p>Drawn By: Brandon M. Newton</p>
<p>Designer: Brandon M. Newton</p>		<p>Sheet Number: DET-6.2</p>	

DETAIL DRAWING - TUNNEL

- CONTSTRUCT 1
- UNIT IS SYMMETRICAL
- SIDE WALL EXACT MATERIAL AND STRUCTURE TBD BY TECHNICAL DIRECTOR

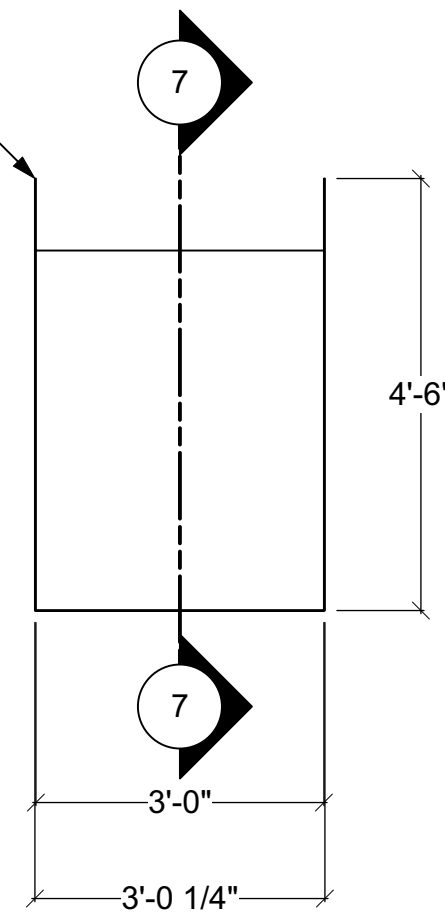


TUNNEL TOP VIEW

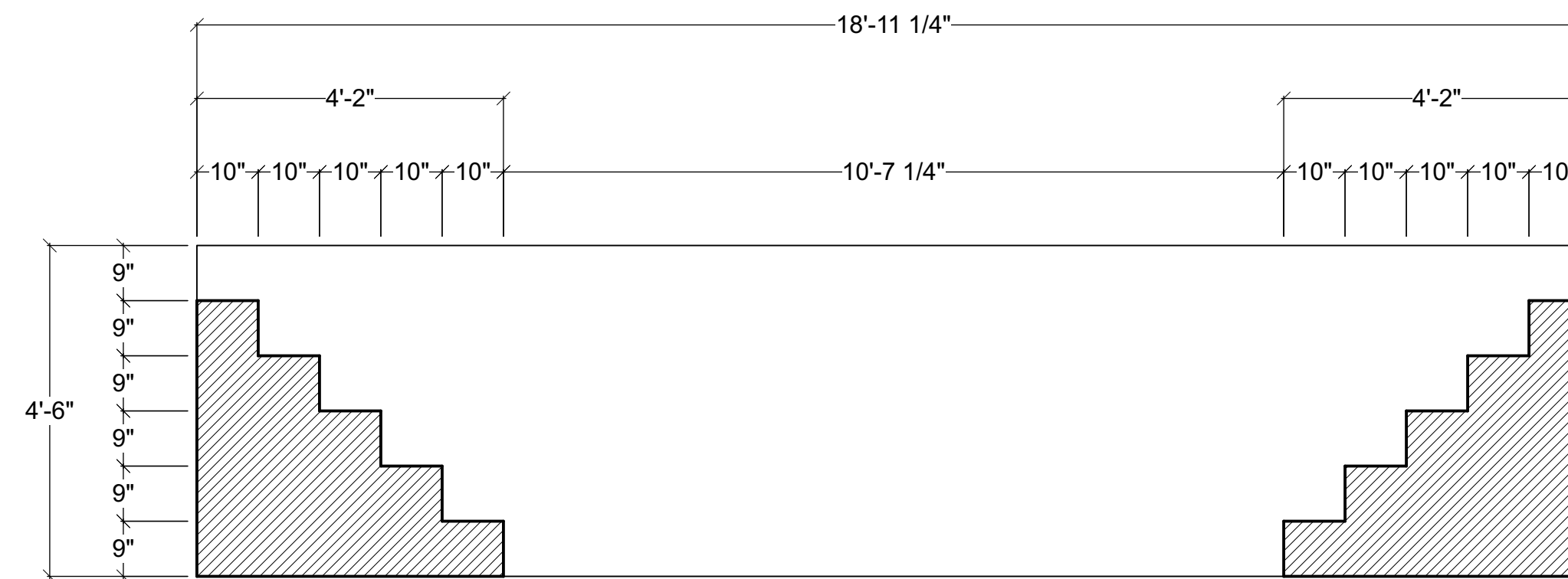


TUNNEL ISOMETRIC VIEW

SIDE WALLS DRAWN AS 1/8" LUAN.
EXACT MATERIAL AND STRUCTURE
TBD BY TECHNICAL DIRECTOR.



TUNNEL FRONT VIEW
MIRROR BACK VIEW



SECTION 7

Disclaimer:
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Eric Sewall Nelson
Scenic Designer Signature

Venue: **University of Miami**

Stage: **Jerry Herman Ring theatre**

Director: **Burton Tedesco**

Technical Director: **Eric Sewall Nelson**

Show Title: **THE THREE MUSKETEERS**

Sheet Title: **Detail Drawing - Tunnel**

Scale: **1" = 1'-0"**

Drawn By: **Brandon M. Newton**

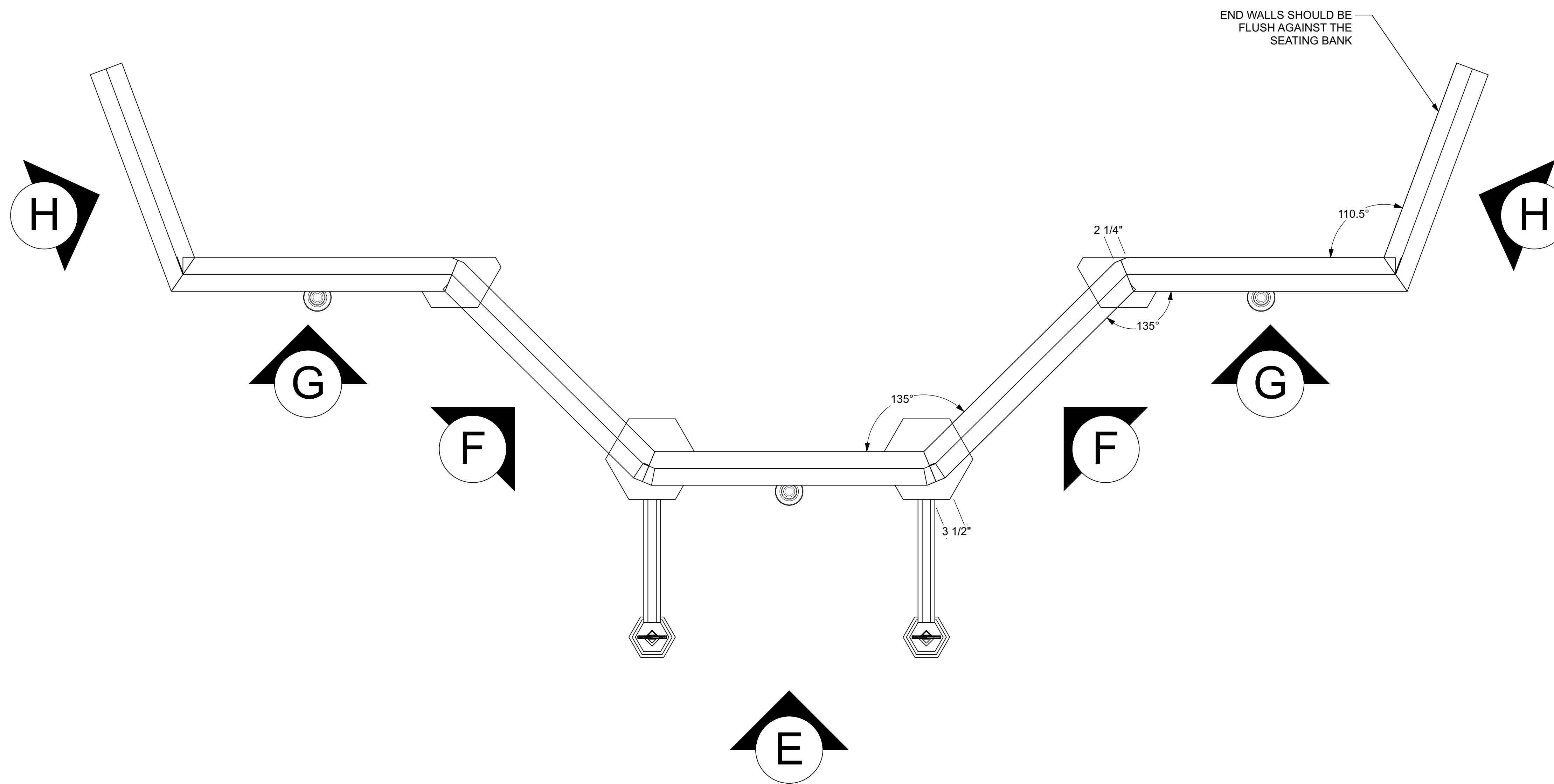
Date: **03 Oct 2022**

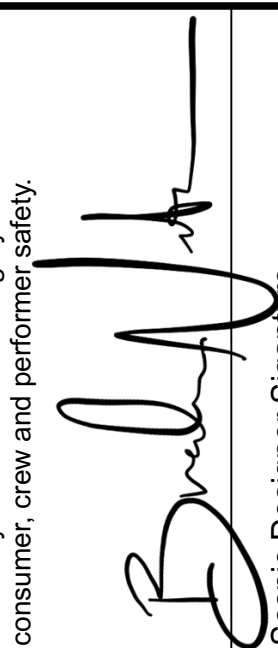

Designer: **Brandon M. Newton**

Sheet Number: **DET-7** of 15

DETAIL DRAWING - VOM 6 FULL WALL

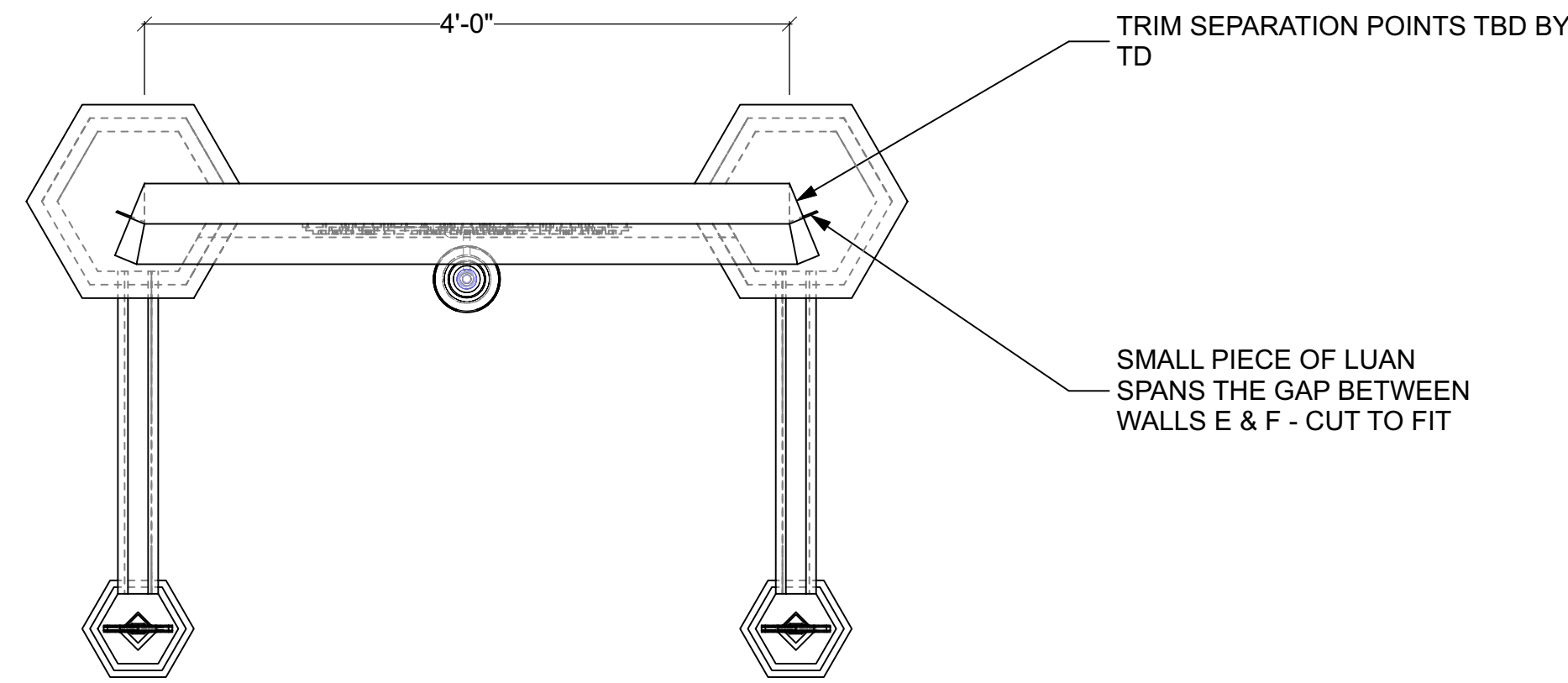
- CONTSTRUCT 1 FULL WALL
- FULL WALL IS SYMMETRICAL
- SIDE WALLS SHOULD BE FLUSH WITH AUDIENCE RISERS



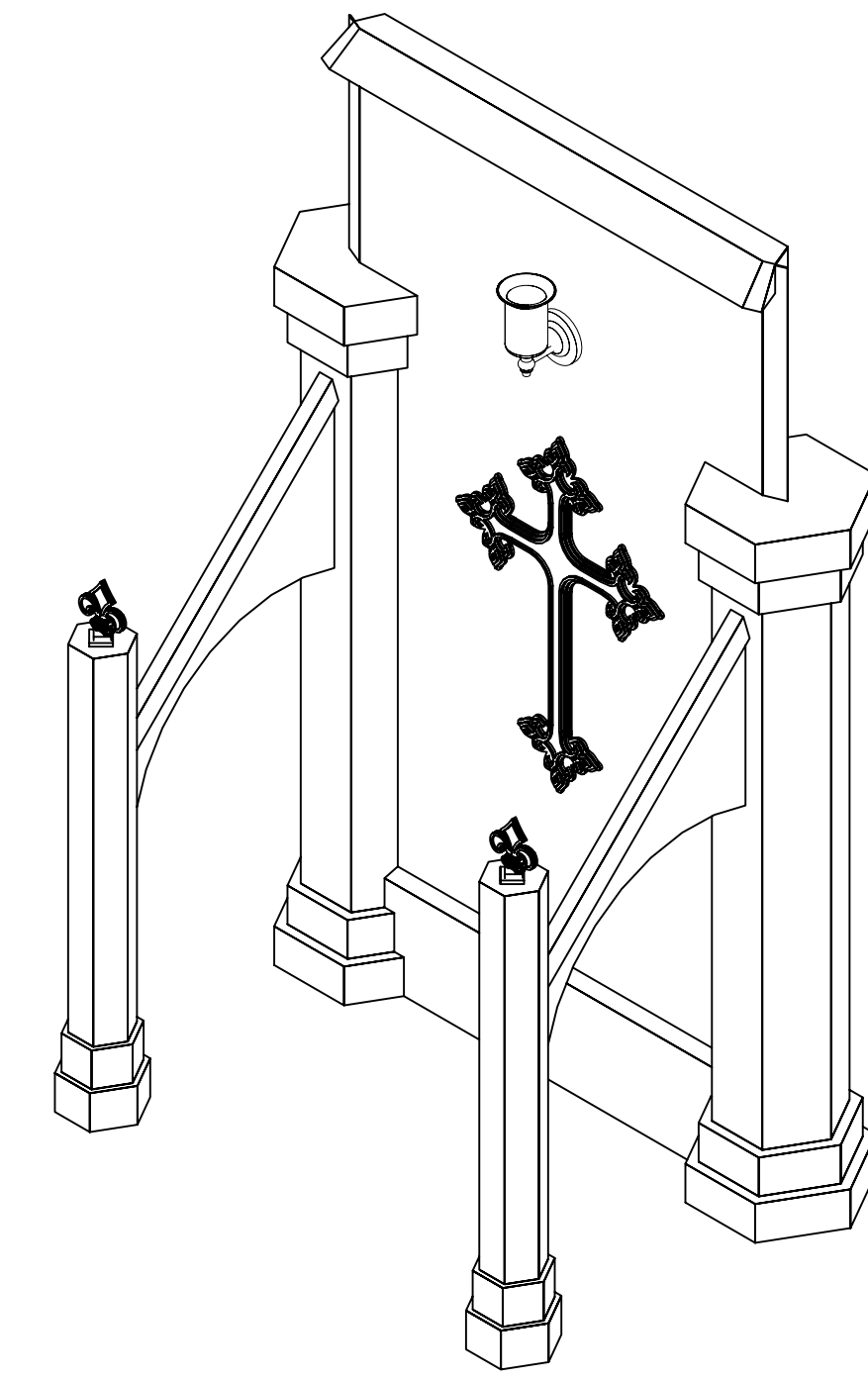
Sheet Title: Vom 6 Full Wall Date: 03 Oct 2022 Designer: Brandon M. Newton		Show Title: THE THREE MUSKETEERS		Venue: University of Miami Stage: Jerry Herman Ring theatre Director: Burton Tedesco Technical Director: Eric Sewall Nelson	
Scale: 1" = 1'-0" Drawn By: Brandon M. Newton		Designer: Brandon M. Newton		Designer Signature:  Scenic Designer Signature: 	
Sheet Number: DET-8		of: 15		Disclaimer: Drawings are only meant to illustrate ideas and are not for construction. All elements shown in the design must be evaluated and stamped by a certified technical director before construction. The designer does not assume any liability for structural integrity in the designs. The company selected to build the Designs will assume all liability to its structural integrity and related consumer, crew and performer safety.	

DETAIL DRAWING - WALL E

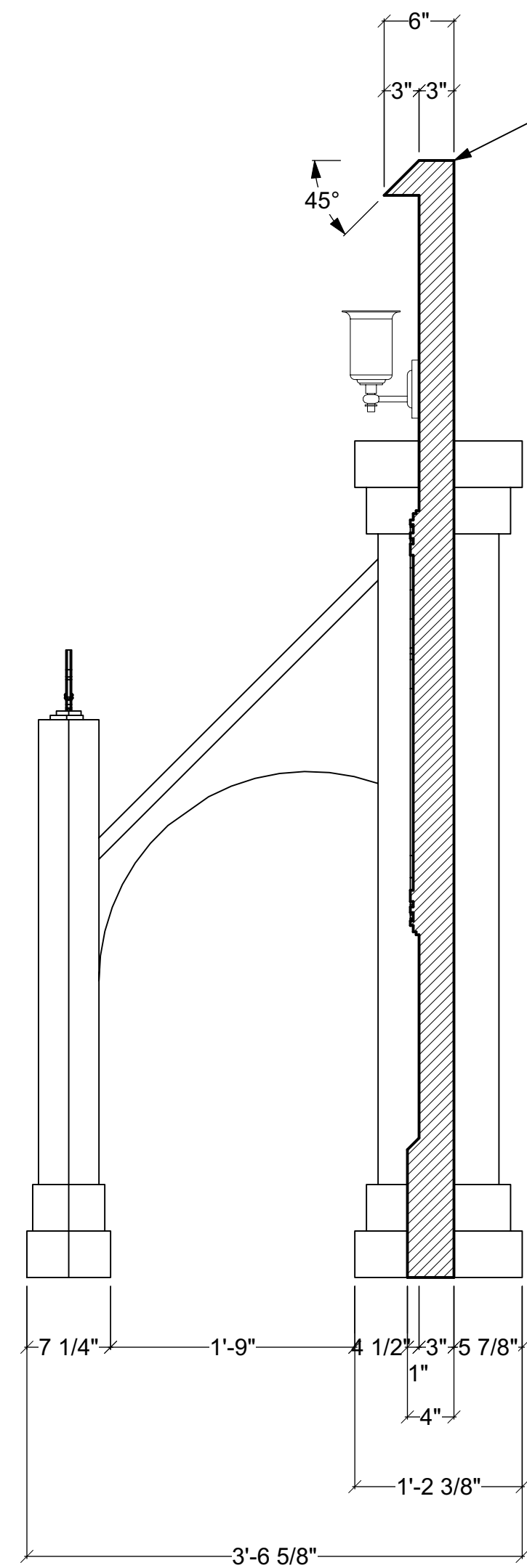
- CONTSTRUCT 1
- UNIT IS SYMMETRICAL
- COLUMN ELEMENTS AND MOULDING CAN BE MADE FROM LAYERED FOAM
- ALL SEAMS MUST BE HIDDEN
- CROSS WILL NEED SUPPORT STRUCTURE INSIDE WALL
- SCONCE WILL NEED SUPPORT STRUCTURE INSIDE WALL
- SEE DET-9.2 FOR FLYING BUTTRESS DETAIL



WALL E
TOP VIEW

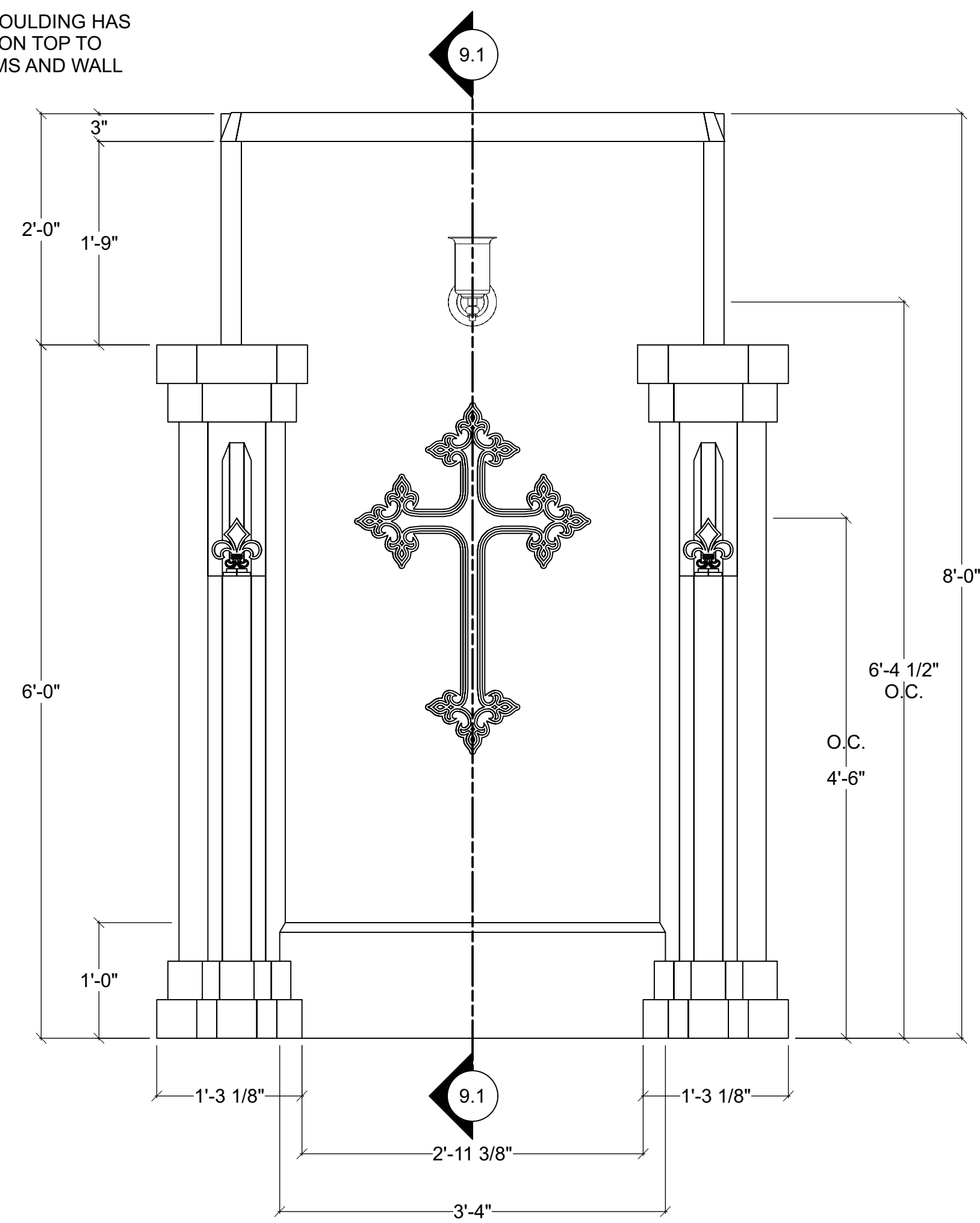


WALL E
ISOMETRIC VIEW

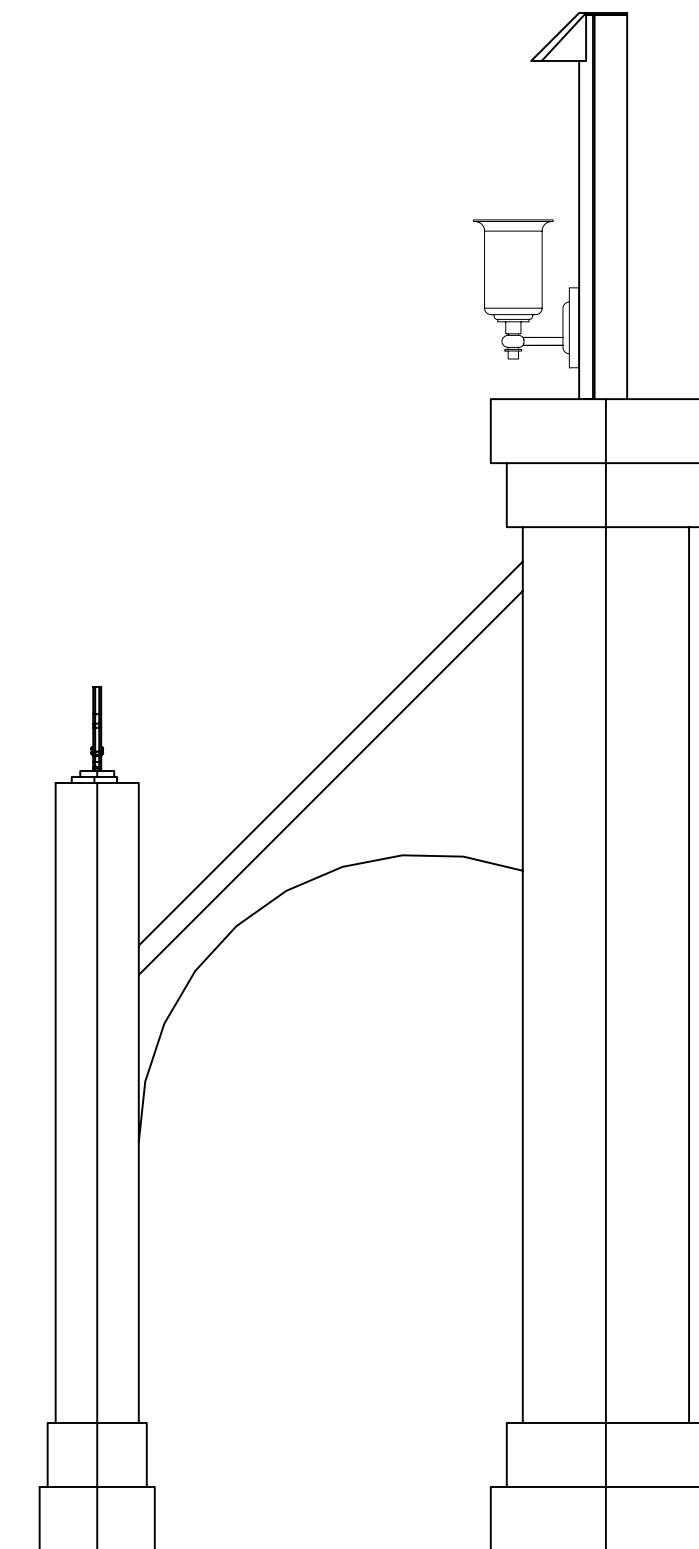


SECTION 9.1

CROWN MOULDING HAS
1/8" LUAN ON TOP TO
HIDE SEAMS AND WALL
GAPS



WALL E FRONT VIEW



WALL E
SIDE VIEW

Disclaimer:
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Eric Sewall Nelson
Scenic Designer Signature

Venue:	University of Miami
Stage:	Jerry Herman Ring theatre
Director:	Burton Tedesco
Technical Director:	Eric Sewall Nelson

Show Title:
**THE
THREE
MUSKETEERS**

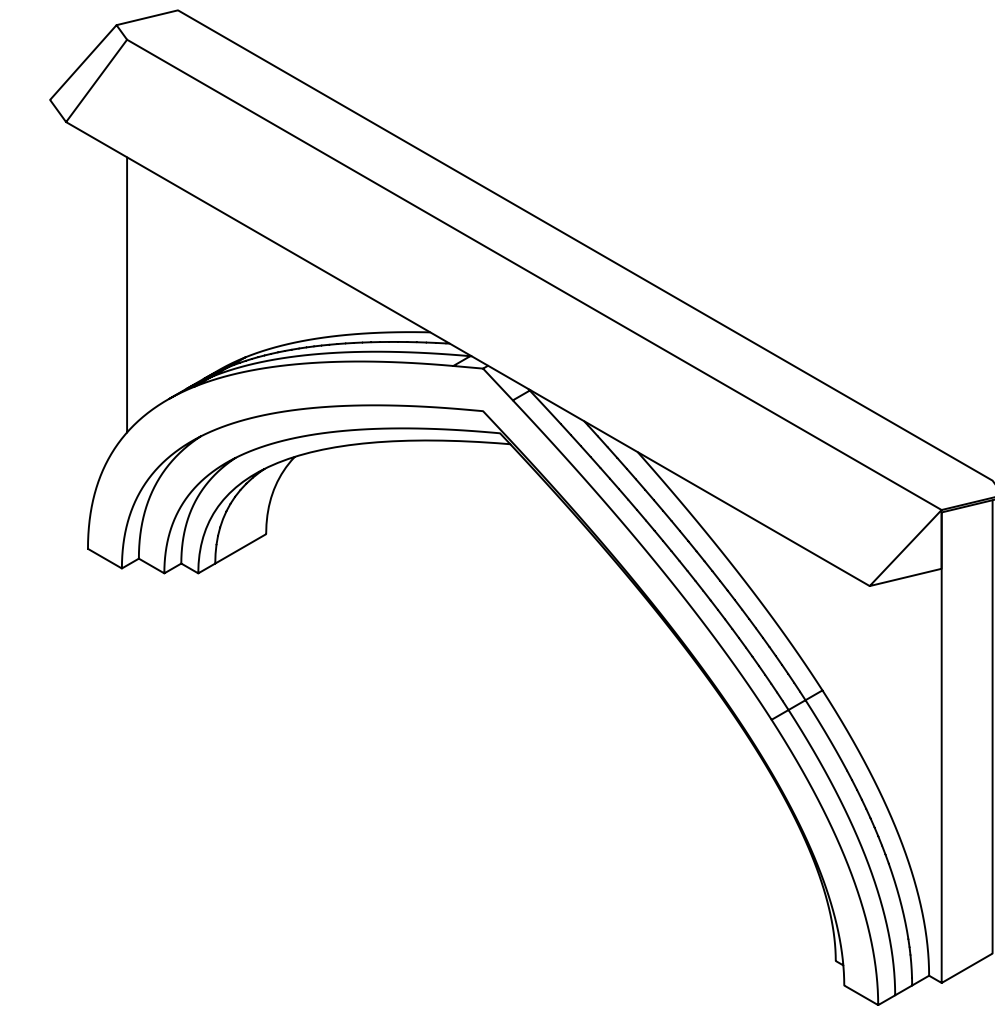
Sheet Title:	Detail Drawing - Wall E
Scale:	1" = 1'-0"
Drawn By:	Brandon M. Newton

Date:	03 Oct 2022
Designer:	Brandon M. Newton

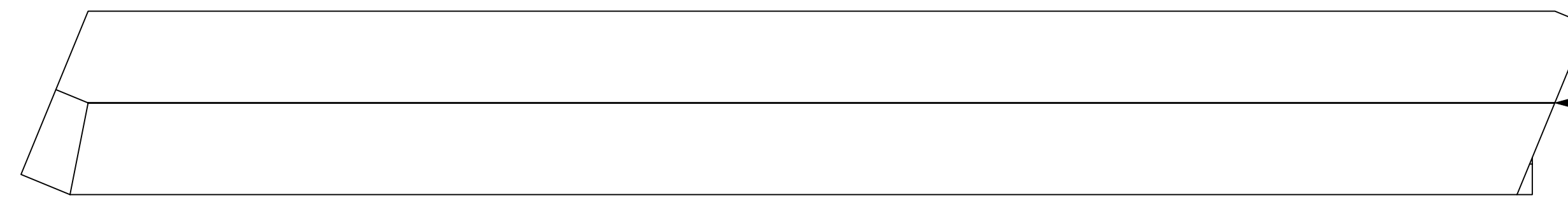
Sheet Number:
DET-9.1
of 15

DETAIL DRAWING - WALL F

- CONTSTRUCT 2 (BOTH ARE MIRRORS OF EACH OTHER)
- MOULDING CAN BE MADE FROM LAYERED FOAM
- ALL SEAMS MUST BE HIDDEN

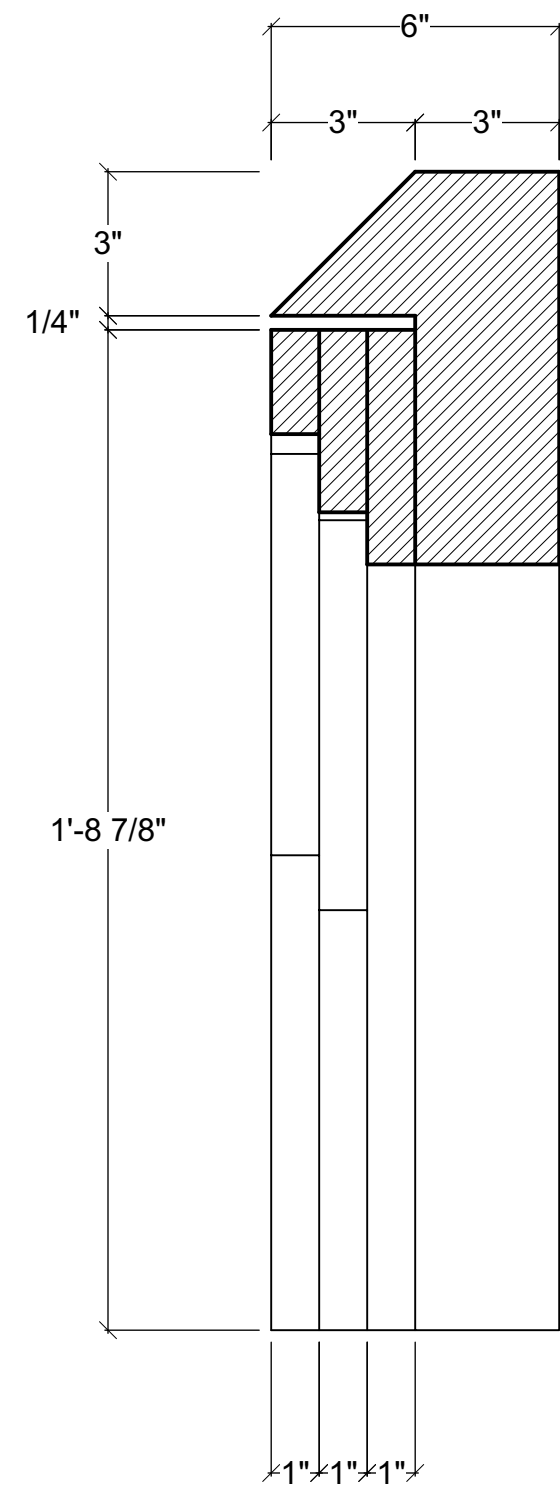


WALL F
ISOMETRIC VIEW

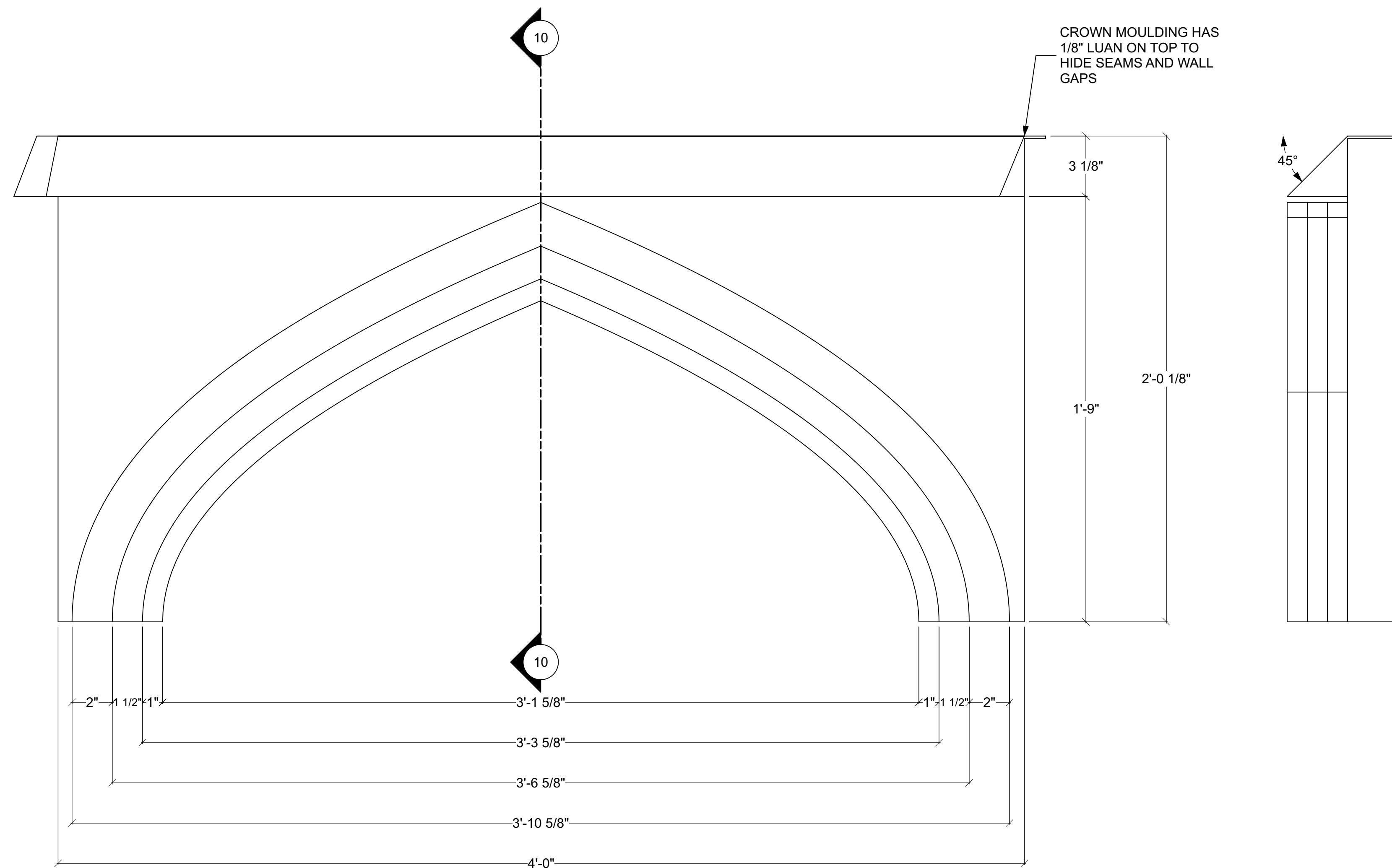


TRIM SEPARATION POINTS TBD BY TD

WALL F
TOP VIEW

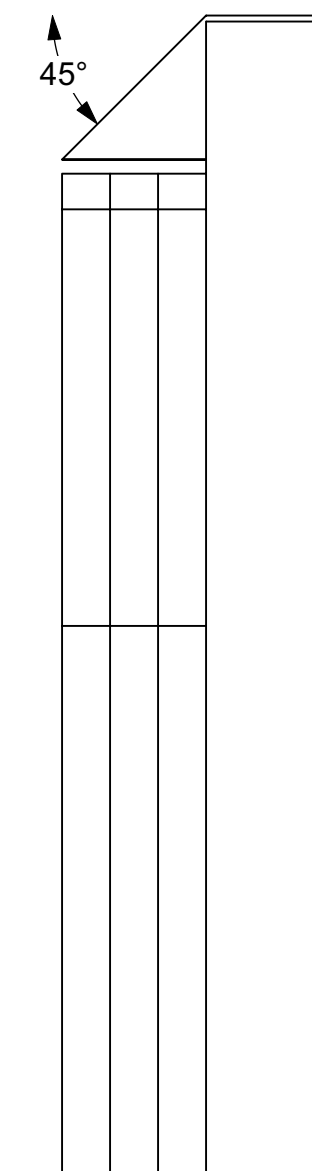


SECTION 10



WALL F
FRONT VIEW

CROWN MOULDING HAS
1/8" LUAN ON TOP TO
HIDE SEAMS AND WALL
GAPS



WALL F
SIDEVIEW

Disclaimer:
Drawings are only meant to illustrate ideas and are not intended for construction. All elements shown in the design must be evaluated and stamped by a certified technical director before construction. The designer does not assume any liability for structural integrity in the designs. The company selected to build the designs will assume all liability to its structural integrity and related consumer, crew and performer safety.

Venue: **University of Miami**
Stage: **Jerry Herman Ring theatre**
Director: **Burton Tedesco**
Technical Director: **Eric Sewall Nelson**

Show Title: **THE THREE MUSKETEERS**

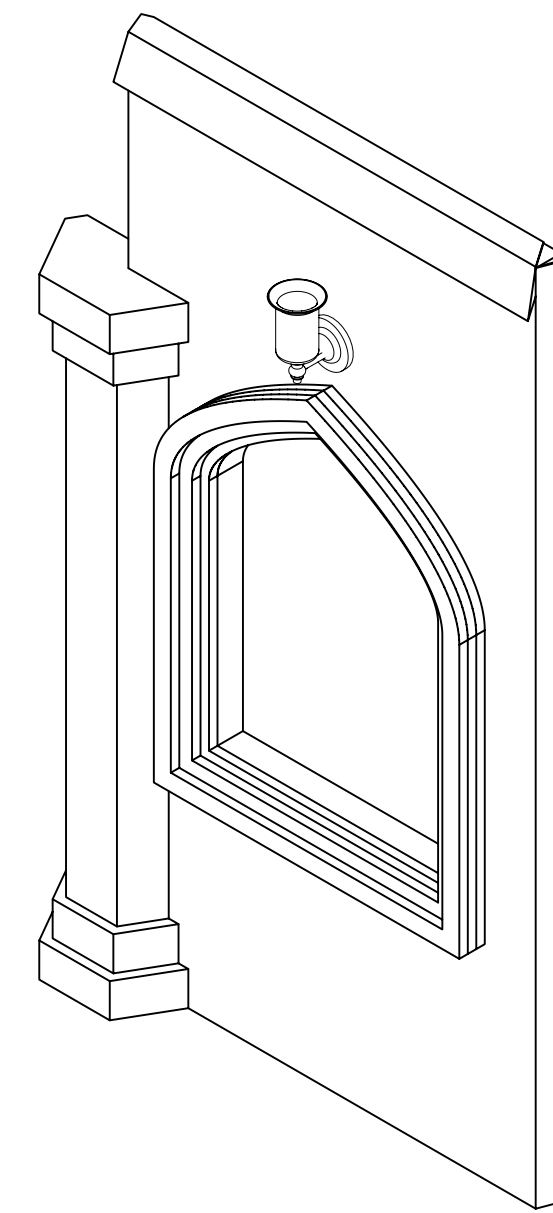
Detail Drawing - Wall F
Scale: **3" = 1'-0"**
Drawn By: **Brandon M. Newton**

Sheet Title:
Date: **03 Oct 2022**
Designer: **Brandon M. Newton**

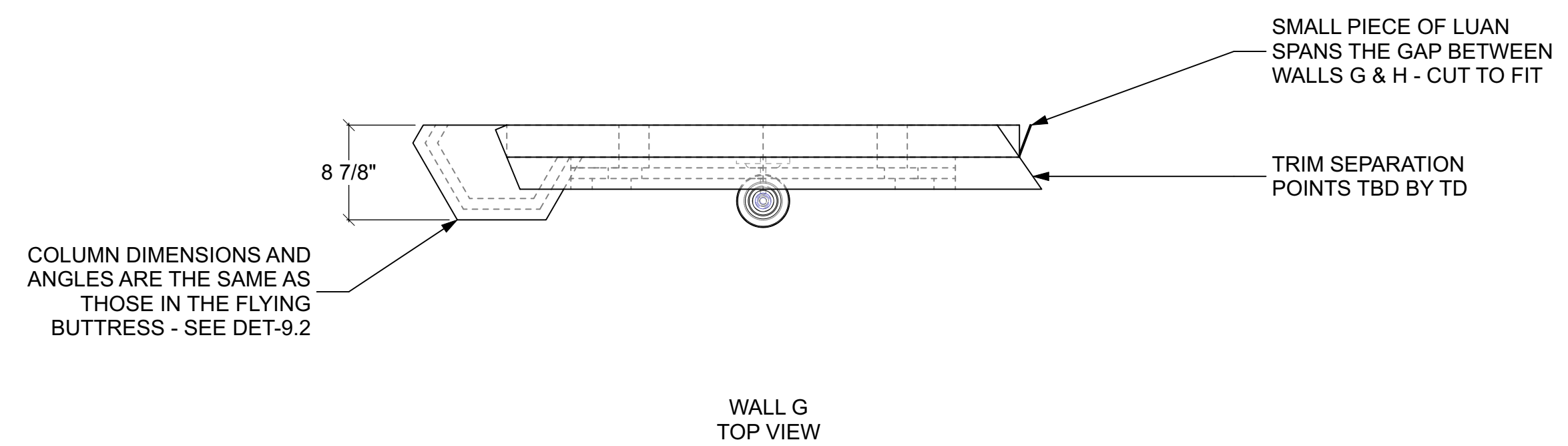
Sheet Number:
DET-10
of 15

DETAIL DRAWING - WALL G

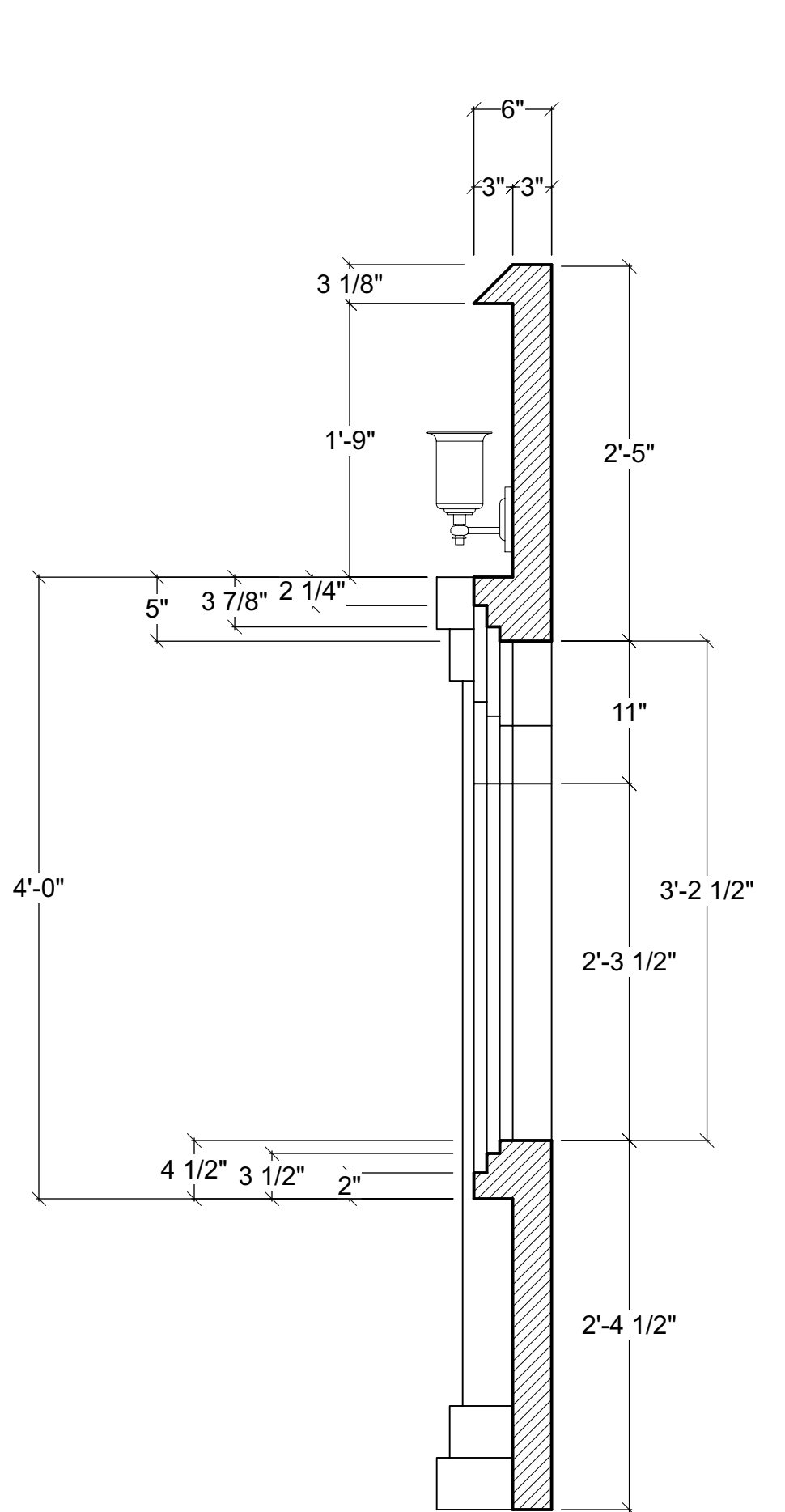
- CONTSTRUCT 2 (BOTH ARE MIRRORS OF EACH OTHER)
- COLUMN ELEMENTS AND MOULDING CAN BE MADE FROM LAYERED FOAM
- ALL SEAMS MUST BE HIDDEN
- SCONCE WILL NEED SUPPORT STRUCTURE INSIDE WALL
- SEE DET-9.2 FOR COLUMN DETAILS
- STRETCH AND ATTACH MUSLIN BETWEEN WINDOW OPENING AND WINDOW TRIM



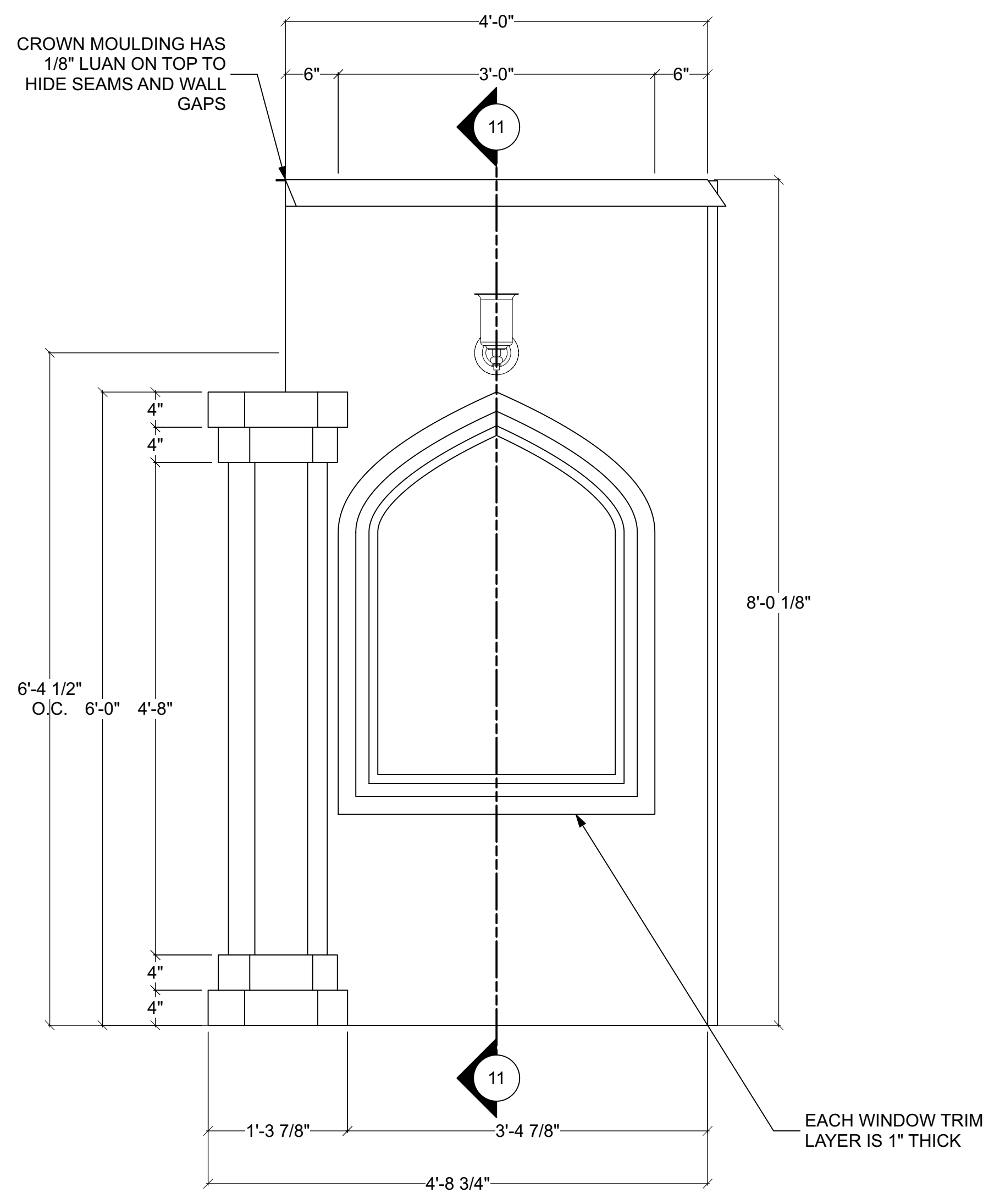
WALL G ISOMETRIC VIEW



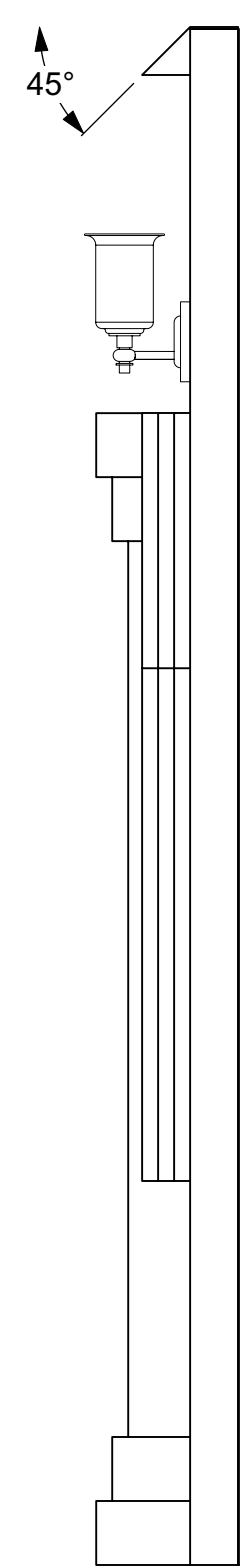
WALL G TOP VIEW



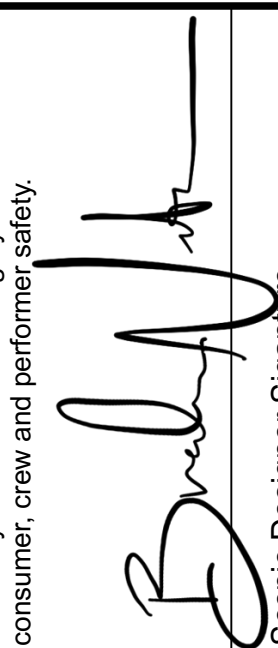
SECTION 11



WALL G FRONT VIEW

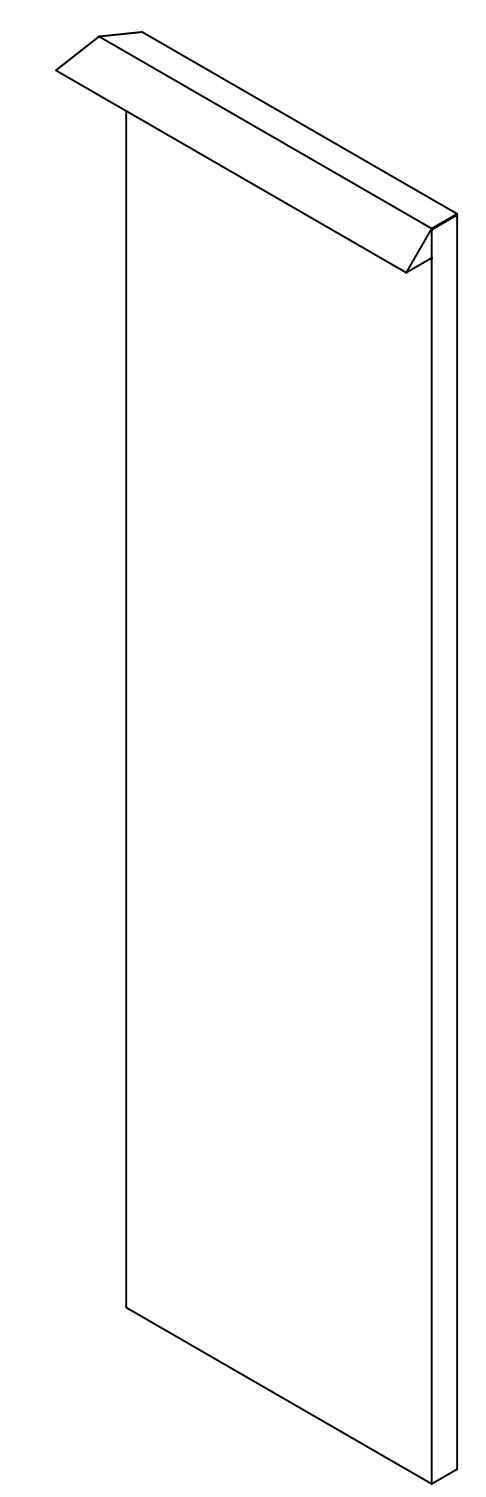
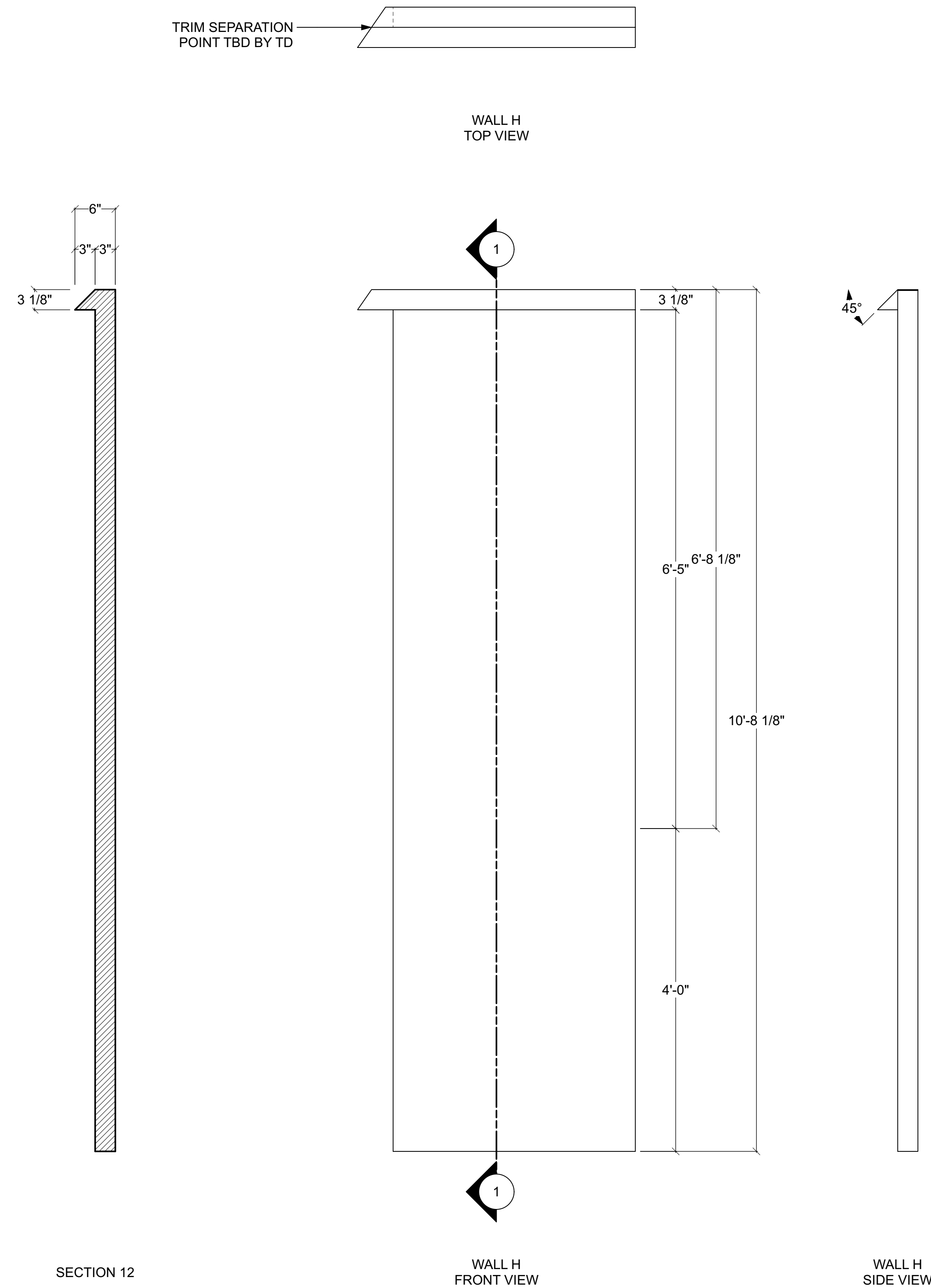


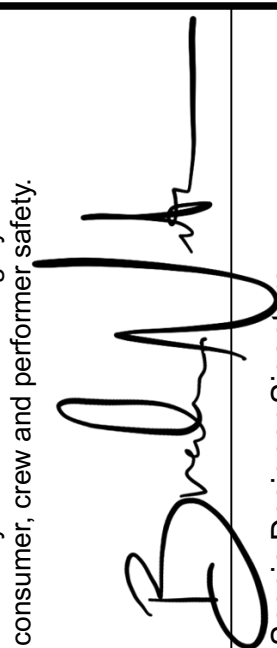
WALL G SIDE VIEW

<p>Disclaimer: Drawings are only meant to illustrate ideas and are not intended for construction. Elements shown in the design must be evaluated and stamped by a certified technical director before construction. The designer does not assume any liability for structural integrity in the designs. The company selected to build the designs will assume all liability to its structural integrity and related consumer, crew and performer safety.</p>  <p>Scenic Designer Signature</p>	
Venue:	University of Miami
Stage:	Jerry Herman Ring theatre
Director:	Burton Tedesco
Technical Director:	Eric Sewall Nelson
Sheet Title:	Detail Drawing - Wall G
Scale:	1" = 1'-0"
Drawn By:	Brandon M. Newton
Date:	03 Oct 2022
Designer:	Brandon M. Newton
Sheet Number:	DET-11

DETAIL DRAWING - WALL H

- CONTSTRUCT 2 (BOTH ARE MIRRORS OF EACH OTHER)
- MOULDING CAN BE MADE FROM LAYERED FOAM
- ALL SEAMS MUST BE HIDDEN
- THE BOTTOM 4'-0" DOES NOT NEED FACING; IT WILL NOT BE SEEN BY THE AUDIENCE

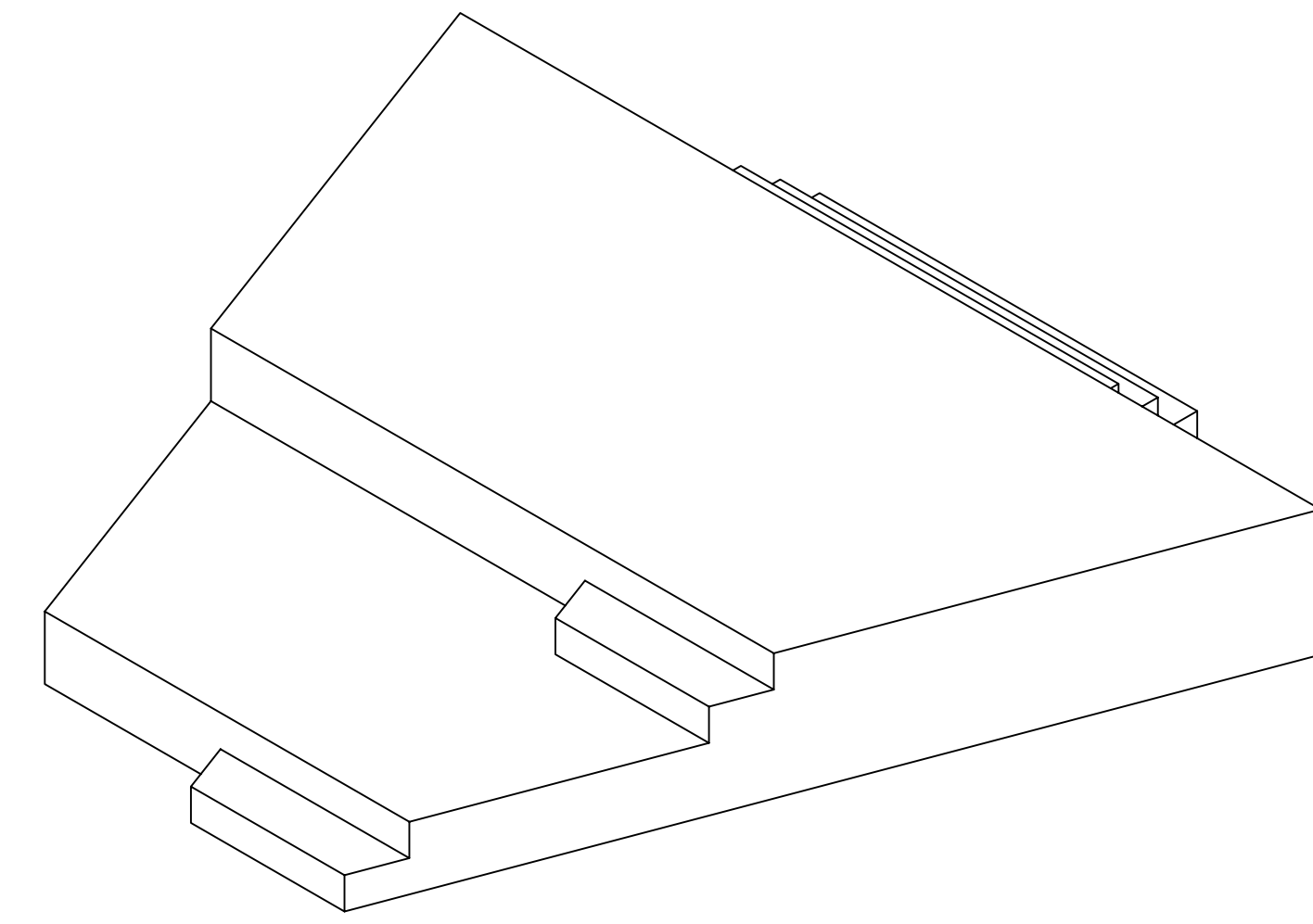
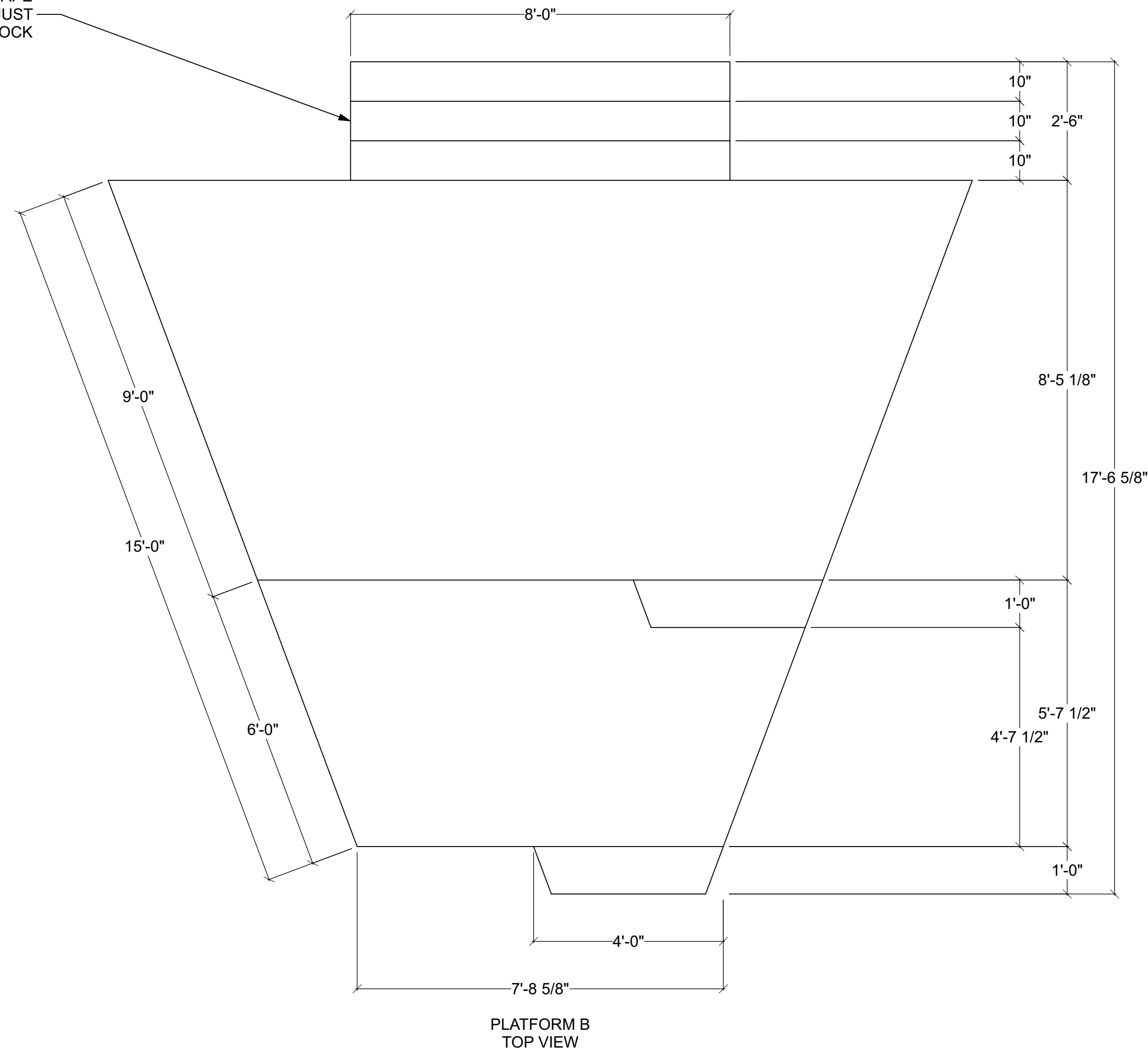


Sheet Title: Detail Drawing - Wall H Date: 03 Oct 2022 Designer: Brandon M. Newton		Show Title: THE THREE MUSKETEERS		Venue: University of Miami Stage: Jerry Herman Ring theatre Director: Burton Tedesco Technical Director: Eric Sewall Nelson	
Sheet Number: DET-12 of: 15		Disclaimer: Drawings are only meant to illustrate ideas and are not to be used for construction. All elements shown in the design must be evaluated and stamped by a certified technical director before construction. The designer does not assume any liability for structural integrity in the designs. The company selected to build the Designs will assume all liability to its structural integrity and related consumer, crew and performer safety.  Scenic Designer Signature			

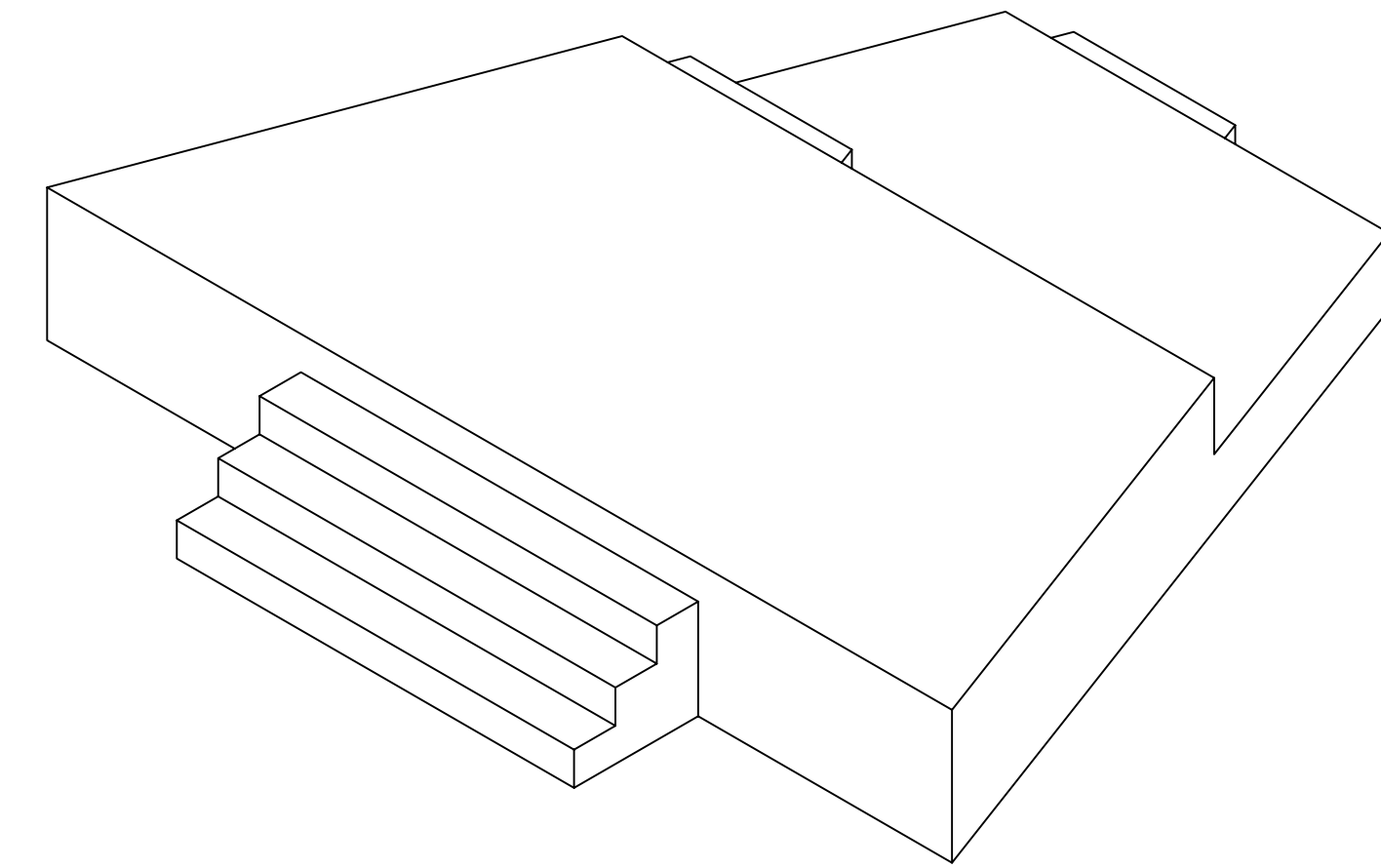
DETAIL DRAWING - PLATFORM A

- CONTSTRUCT 1
- UNIT WITHOUT STEPS IS SYMMETRICAL
- STRUCTURE NEEDS TO BE ABLE TO SUPPORT DANCING, JUMPING, AND RUNNING

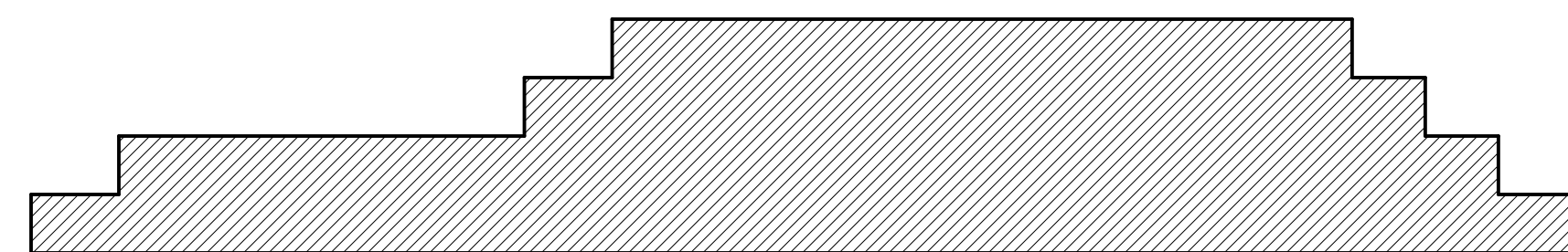
EXACT WIDTH OF ESCAPE STEPS CAN BE ADJUST BASED ON STOCK



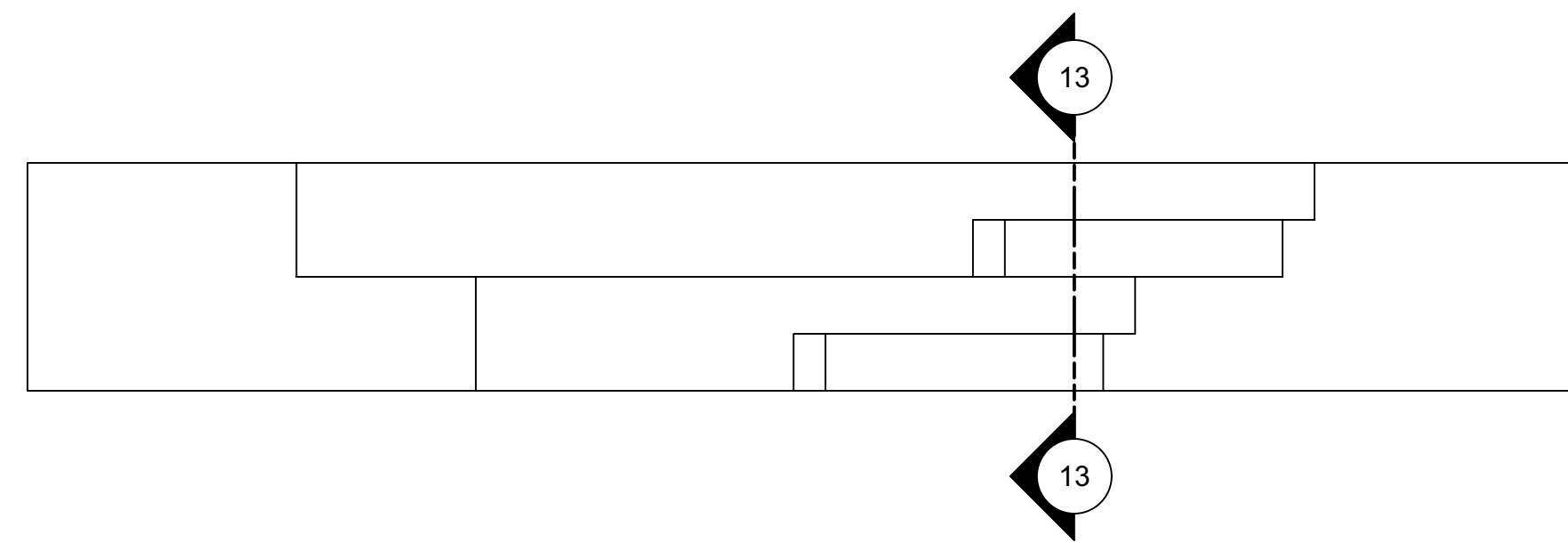
PLATFORM B ISOMETRIC VIEW



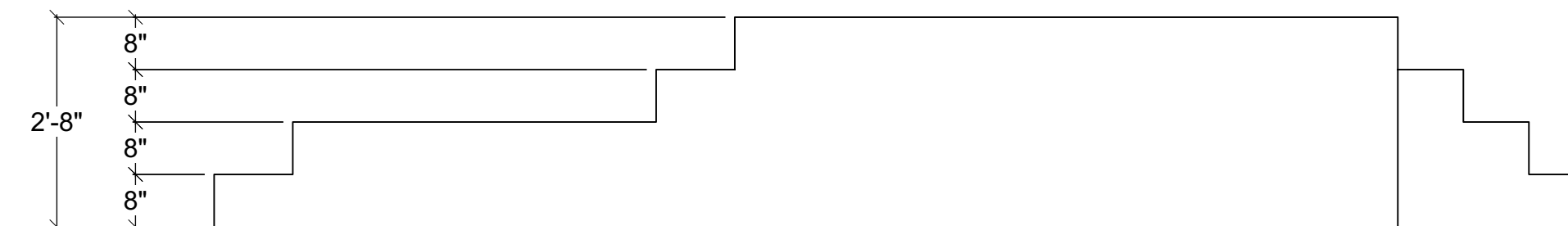
PLATFORM B REAR ISOMETRIC VIEW



SECTION 13



PLATFORM B FRONT VIEW



PLATFORM B SIDE VIEW

Disclaimer:
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[Signature]
 Scenic Designer Signature

Venue: University of Miami
 Stage: Jerry Herman Ring theatre
 Director: Burton Tedesco
 Technical Director: Eric Sewall Nelson

Show Title: **THE THREE MUSKETEERS**

Detail Drawing - Platform B
 Scale: 1/2" = 1'-0"
 Drawn By: Brandon M. Newton

Sheet Title:
 Date: 03 Oct 2022
 Designer: Brandon M. Newton

Sheet Number:
DET-13
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