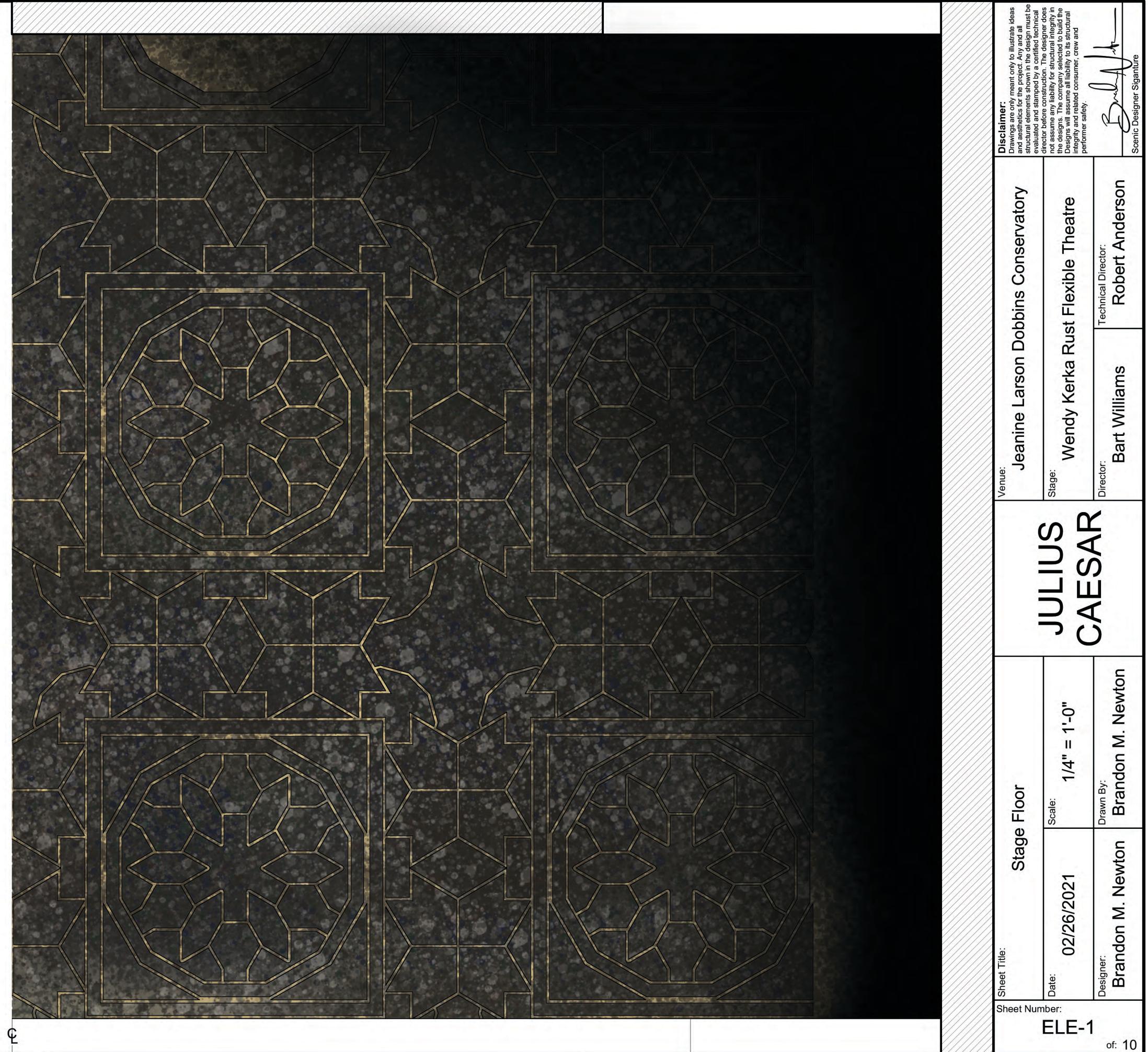


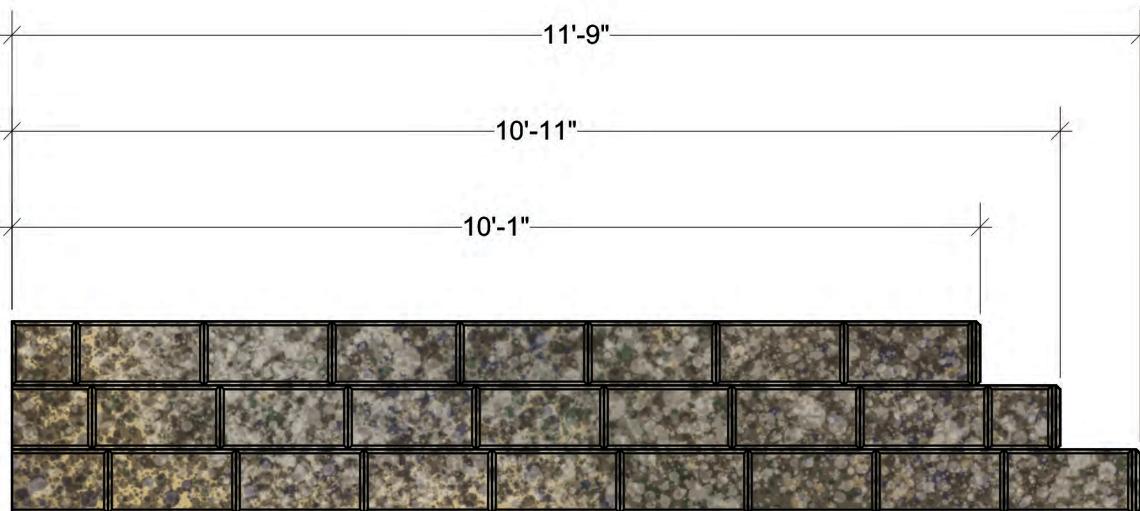
## **PAINT ELEVATION - STAGE FLOOR**

- USE CNC SHAPES AS STENCILS TO LAY TAPE FOR MORTAR LINES
  - MATTE FINISH
  - ELEVATION SHOWS SL HALF OF STAGE
    - MIRROR SR SIDE

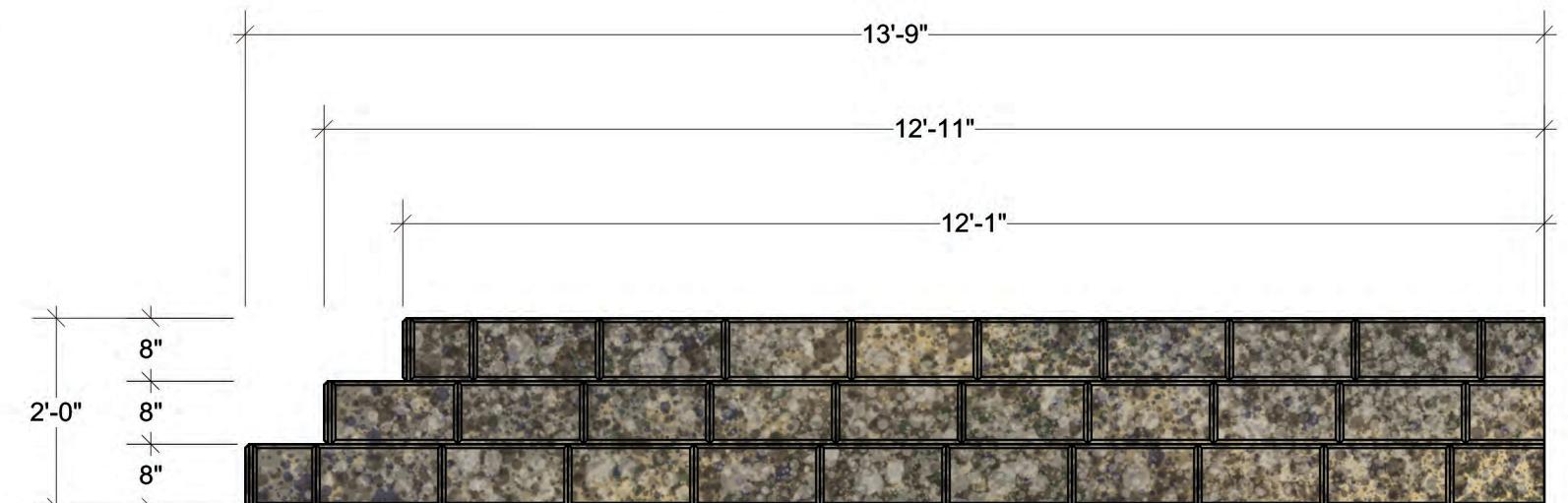


## PAINT ELEVATION - 2' PLATFORM

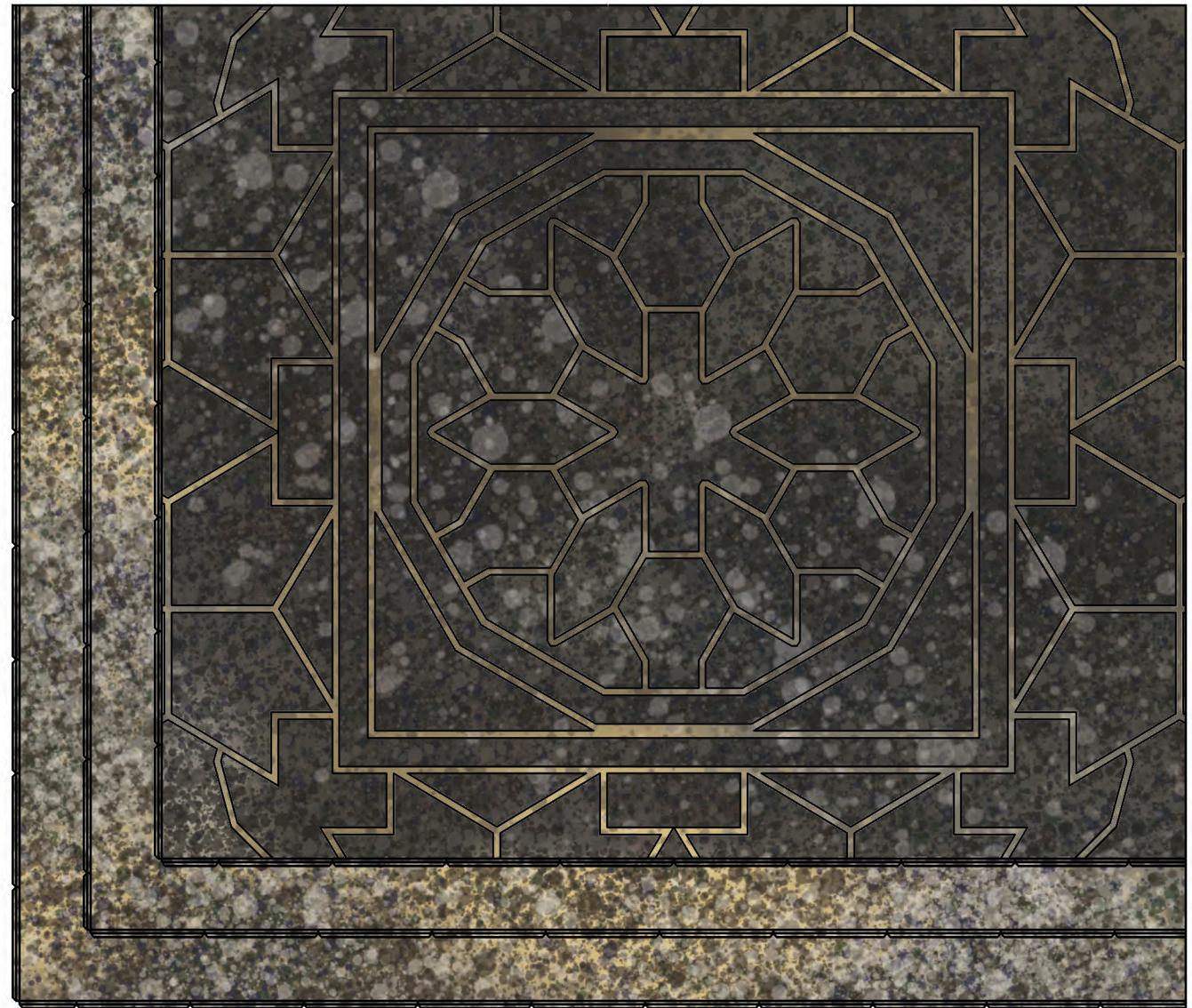
- ALL STONE FACING IS 1" THICK
- STONE TEXTURE STEPS:
  - ACETONE SPATTER WITH 4" CHIP BRUSH
  - ACETONE SPATTER WITH 3" CHIP BRUSH
  - APPLY ELASTOMERIC TO FRONT AND SIDES OF STONE  
USING HANDS TO GET INTO ALL THE HOLES
  - USE A 3" OR 4" CHIP BRUSH TO BRUSH OFF ANY EXCESS ELASTOMERIC
  - LET DRY
- SEE PLATE ELE-11 FOR STONE DETAILS
- MATTE FINISH



2' PLATFORM LEFT VIEW



2' PLATFORM FRONT VIEW

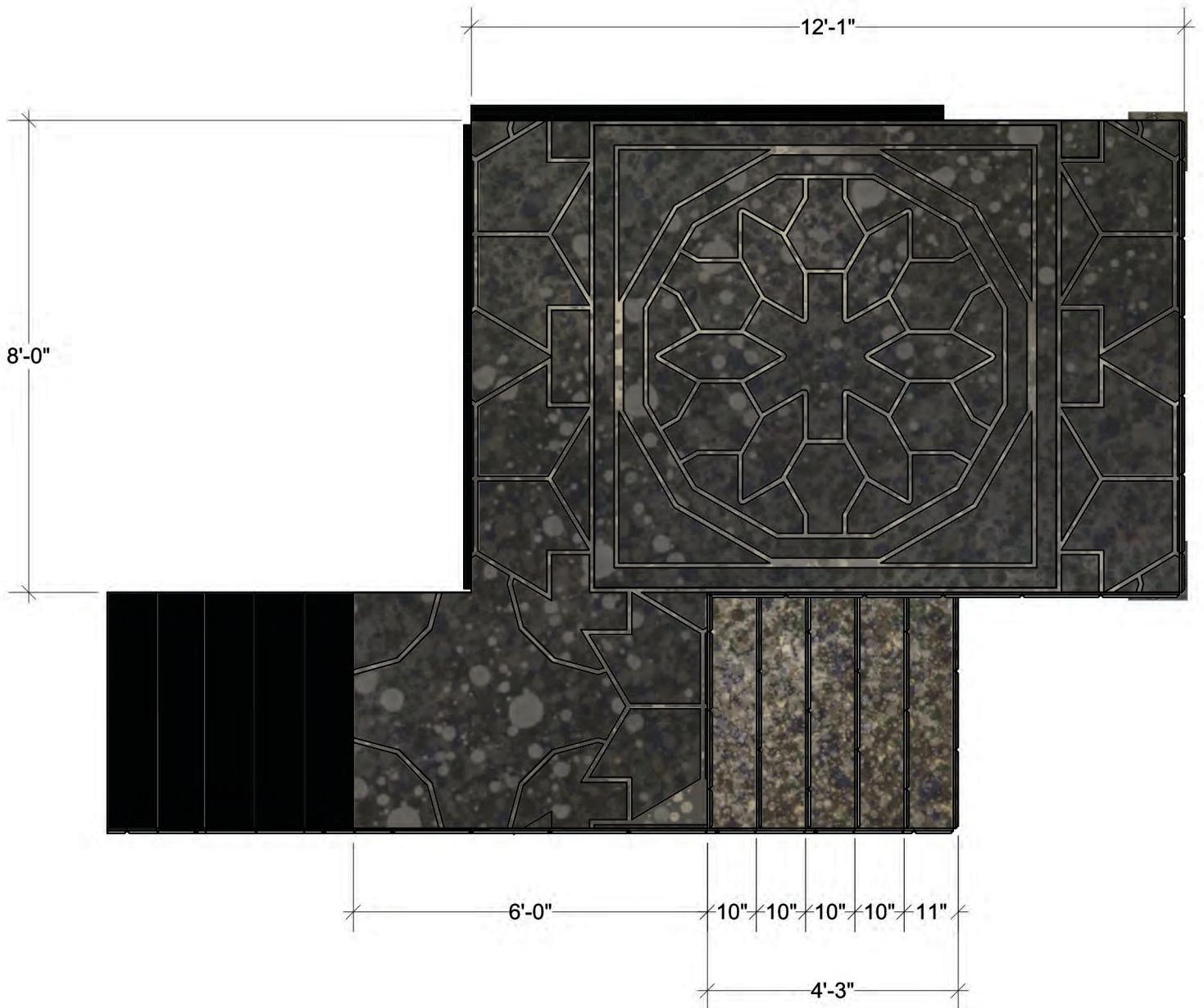


2' PLATFORM TOP VIEW

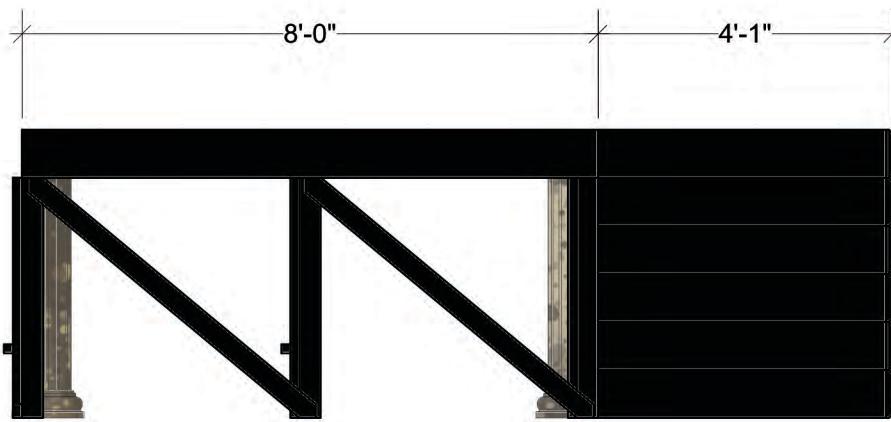
Sheet Title:		2' Platform	
Date:	7 March 2021	Scale:	1/2" = 1'-0"
Designer:	Brandon M. Newton	Drawn By:	Brandon M. Newton
Sheet Number:		ELE-2	
of: 10			
Venue:		Jeanine Larson Dobbins Conservatory	
Stage:		Wendy Kerka Rust Flexible Theatre	
Director:		Bart Williams	Charge Artist: Brandon M. Newton
Scenic Designer Signature:			
Disclaimer:		<p>Drawings are only meant only to illustrate ideas and aesthetics for the project. Any and all structural elements shown in the design must be evaluated and stamped by a certified technical designer 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>	

## PAINT ELEVATION - 4' PLATFORM

- ALL STONE FACING IS 1" THICK
- STONE TEXTURE STEPS:
  - ACETONE SPATTER WITH 4" CHIP BRUSH
  - ACETONE SPATTER WITH 3" CHIP BRUSH
  - APPLY ELASTOMERIC TO FRONT AND SIDES OF STONE  
USING HANDS TO GET INTO ALL THE HOLES
  - USE A 3" OR 4" CHIP BRUSH TO BRUSH OFF ANY EXCESS ELASTOMERIC
  - LET DRY
- SEE PLATE ELE-11 FOR STONE DETAILS
- MATTE FINISH



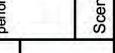
4' PLATFORM TOP VIEW



4' PLATFORM LEFT VIEW



4' PLATFORM FRONT VIEW

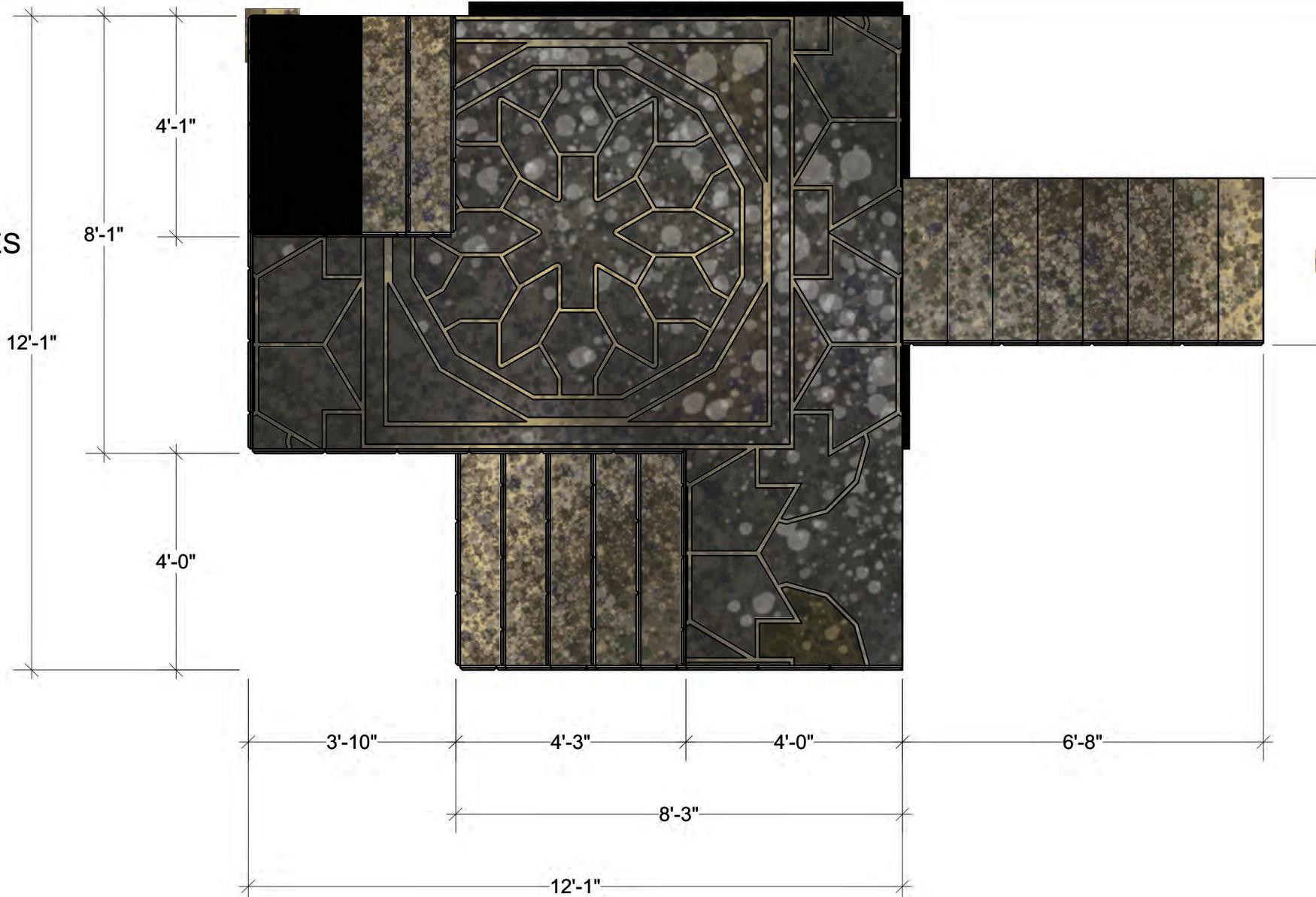
Sheet Title:		4' Platform	
Date:	7 March 2021	Scale:	3/8" = 1'-0"
Designer:	Brandon M. Newton	Drawn By:	Brandon M. Newton
Venue:		Jeanine Larson Dobbins Conservatory	
Stage:		Wendy Kerka Rust Flexible Theatre	
Director:		Bart Williams	Charge Artist: Brandon M. Newton
Scenic Designer Signature:			
Disclaimer:		<p>Drawings are only meant only to illustrate ideas and aesthetics for the project. Any and all structural elements shown in the design must be evaluated and stamped by a certified technical designer 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>	
Scenic Designer Signature:			
Sheet Number:		ELE-3	
of: 10			

## PAINT ELEVATION - 6' PLATFORM

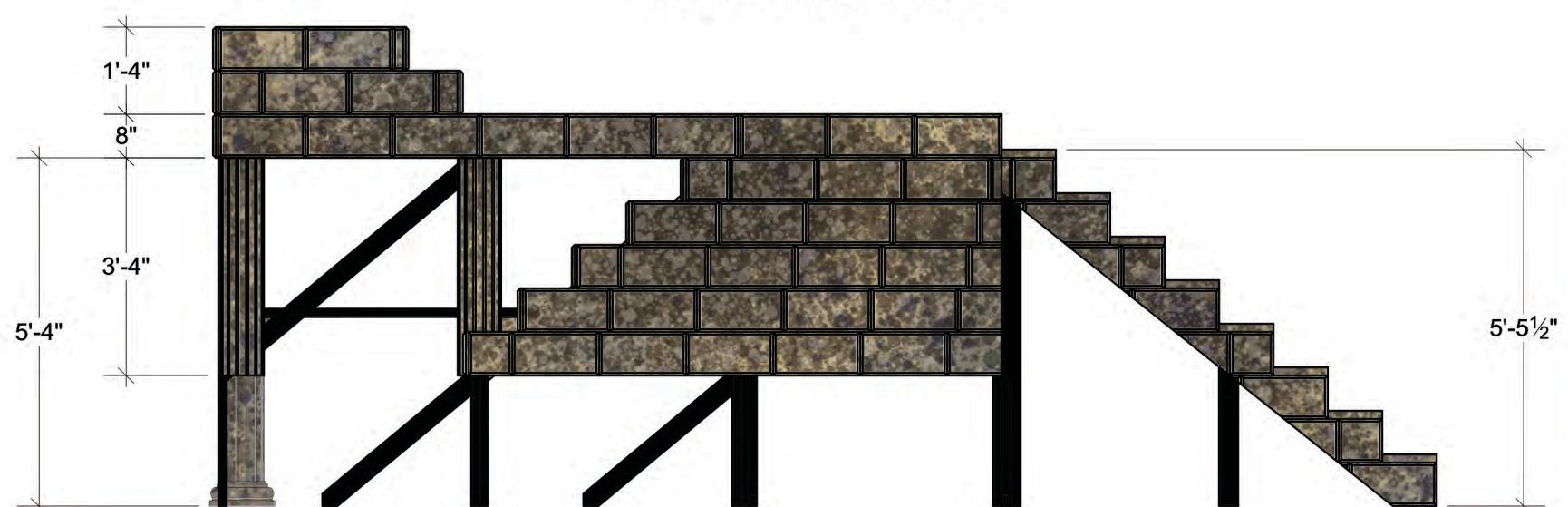
- ALL STONE FACING IS 1" THICK
  - STONE TEXTURE STEPS:
    - ACETONE SPATTER WITH 4" CHIP BRUSH
    - ACETONE SPATTER WITH 3" CHIP BRUSH
    - APPLY ELASTOMERIC TO FRONT AND SIDES OF STONE USING HANDS TO GET INTO ALL THE HOLES
    - USE A 3" OR 4" CHIP BRUSH TO BRUSH OFF ANY EXCESS ELASTOMERIC
    - LET DRY
  - SEE PLATE ELE-11 FOR STONE DETAILS
  - MATTE FINISH



## 6' PLATFORM LEFT VIEW



## 6' PLATFORM TOP VIEW



## 6' PLATFORM FRONT VIEW

Sheet Title:  
Date: 7 M

ELE-4

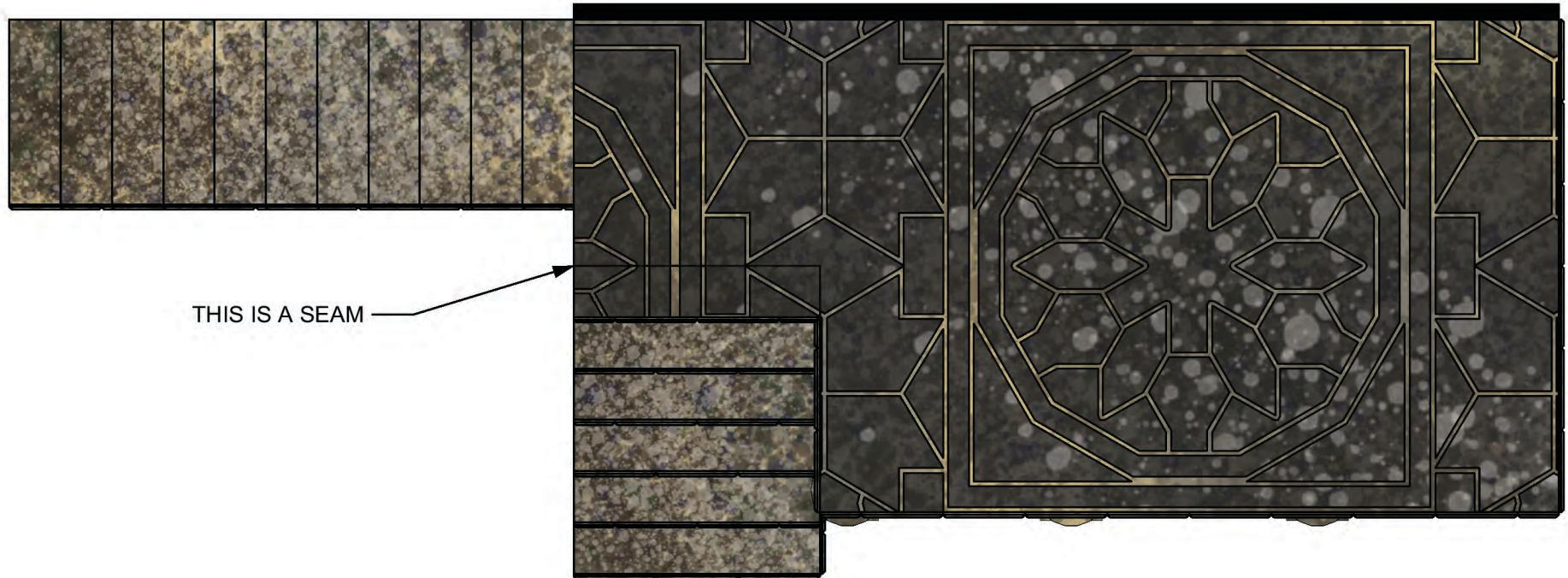
10 of 10

**Disclaimer:** Drawings are only meant only to illustrate ideas and aesthetics for the project. Any and all structural 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.

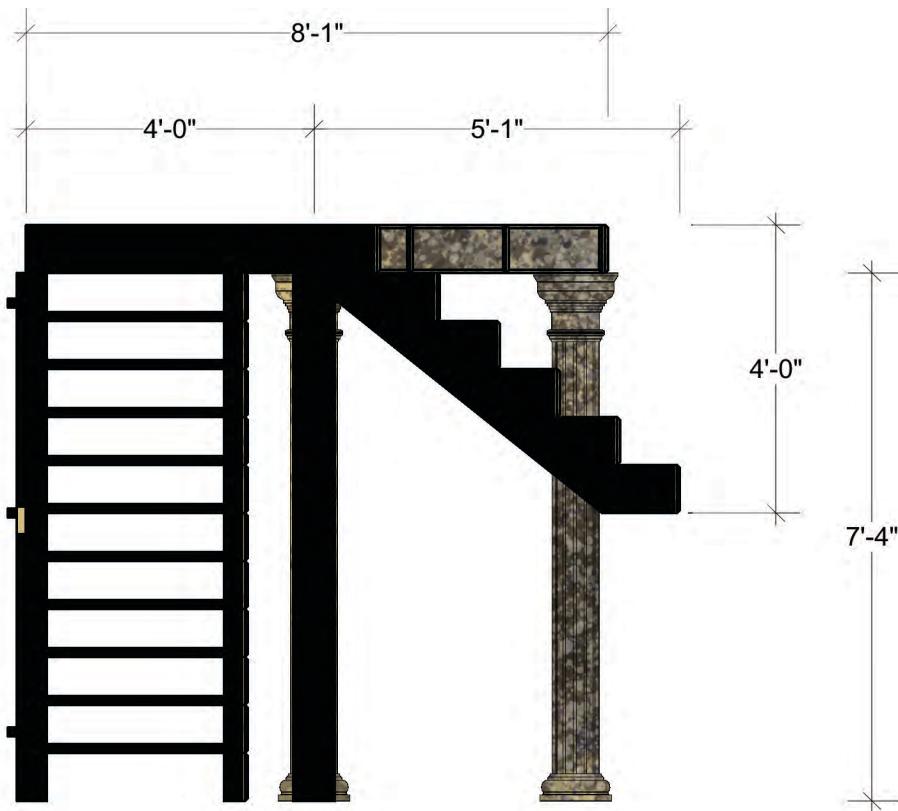
Billy

## PAINT ELEVATION - 8' PLATFORM

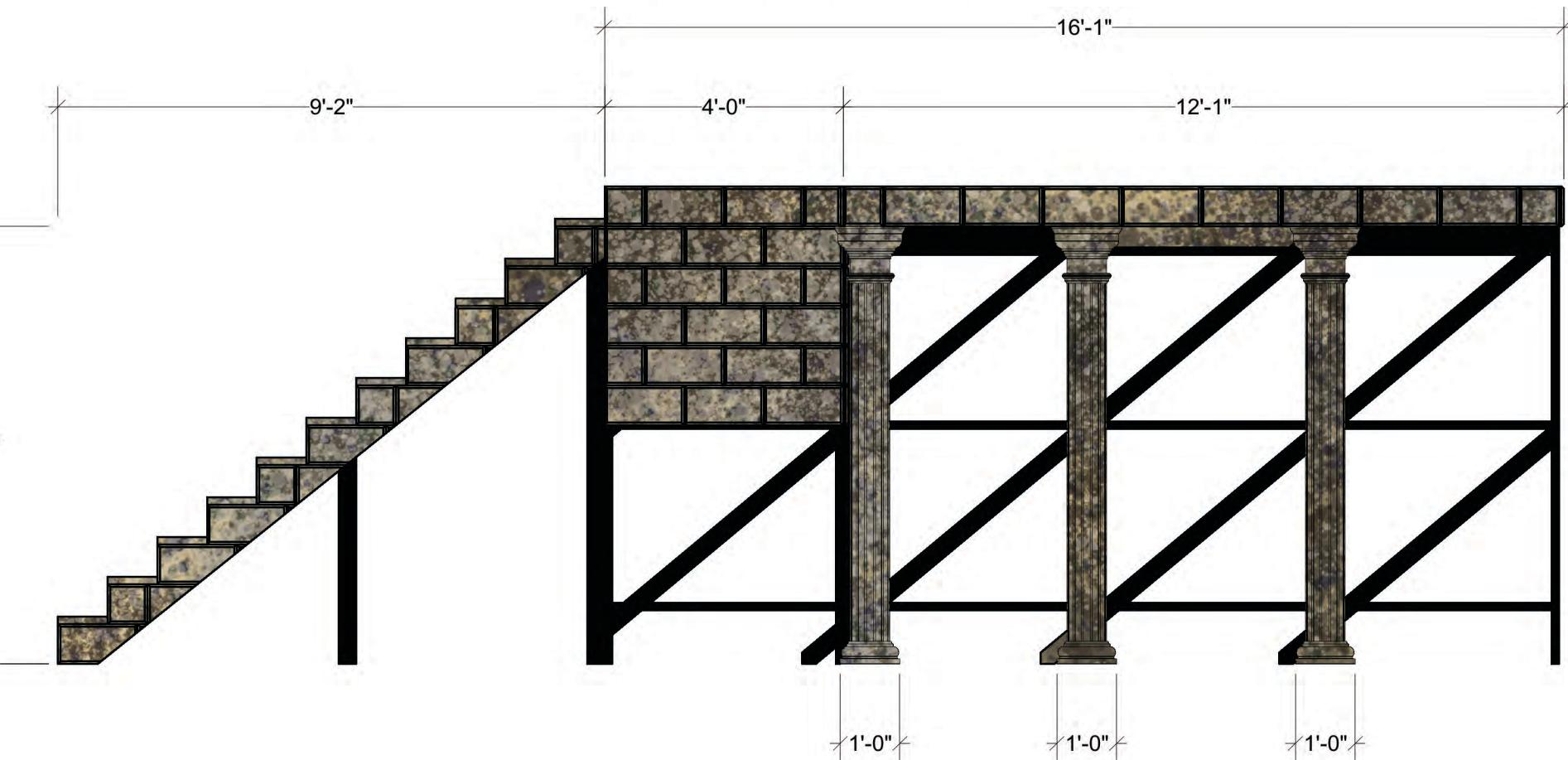
- ALL STONE FACING IS 1" THICK
- STONE TEXTURE STEPS:
  - ACETONE SPATTER WITH 4" CHIP BRUSH
  - ACETONE SPATTER WITH 3" CHIP BRUSH
  - APPLY ELASTOMERIC TO FRONT AND SIDES OF STONE USING HANDS TO GET INTO ALL THE HOLES
  - USE A 3" OR 4" CHIP BRUSH TO BRUSH OFF ANY EXCESS ELASTOMERIC
  - LET DRY
- SEE PLATE ELE-11 FOR STONE DETAILS
- MATTE FINISH



8' PLATFORM TOP VIEW



8' PLATFORM LEFT VIEW



8' PLATFORM FRONT VIEW

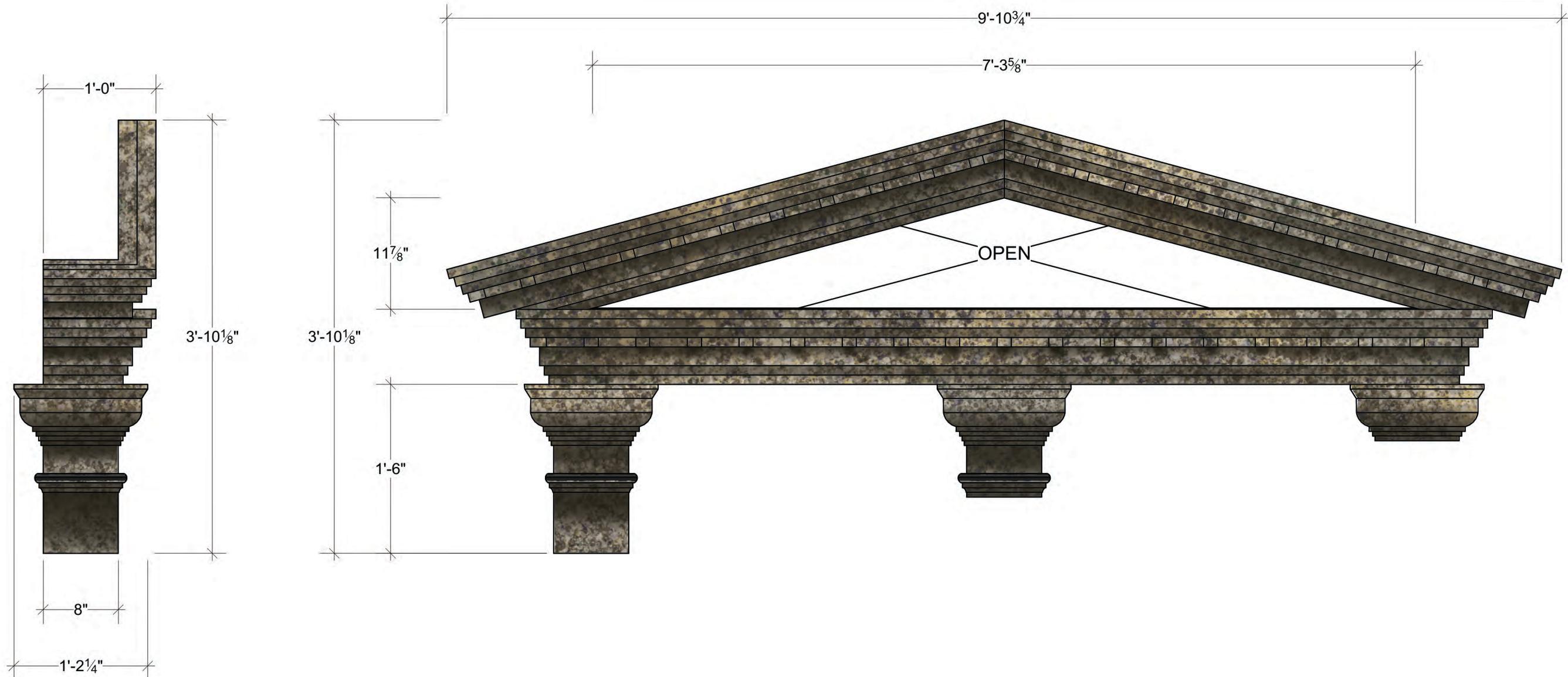
Sheet Title:	8' Platform		
Date:	7 March 2021	Scale:	3/8" = 1'-0"
Designer:	Brandon M. Newton	Drawn By:	Brandon M. Newton
Julius Caesar			Venue: Jeanine Larson Dobbins Conservatory
Stage: Wendy Kerka Rust Flexible Theatre			Director: Bart Williams Charge Artist: Brandon M. Newton
ELE-5			Scenic Designer Signature:
of: 10			Disclaimer: Drawings are only meant only to illustrate ideas and aesthetics for the project. Any and all structural elements shown in the design must be evaluated and stamped by a certified technical designer 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.

## PAINT ELEVATION - PEDIANT 1

- USE ACETONE TO CREATE PHYSICAL AGED TEXTURE IN FOAM
- MUST COAT FOAM IN ELASTOMERIC BY HAND, THEN BRUSH OFF ANY EXCESS
- MATTE FINISH



PEDIANT 1 TOP VIEW



PEDIANT 1 LEFT VIEW

PEDIANT 1 FRONT VIEW  
UNIT IS SYMMETRICAL WITHOUT THE COUMNS

**Disclaimer:**  
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*[Signature]*

Scenic Designer Signature

Venue:	Jeanine Larson Dobbins Conservatory		
Stage:	Wendy Kerka Rust Flexible Theatre		
Director:	Bart Williams	Charge Artist:	Brandon M. Newton

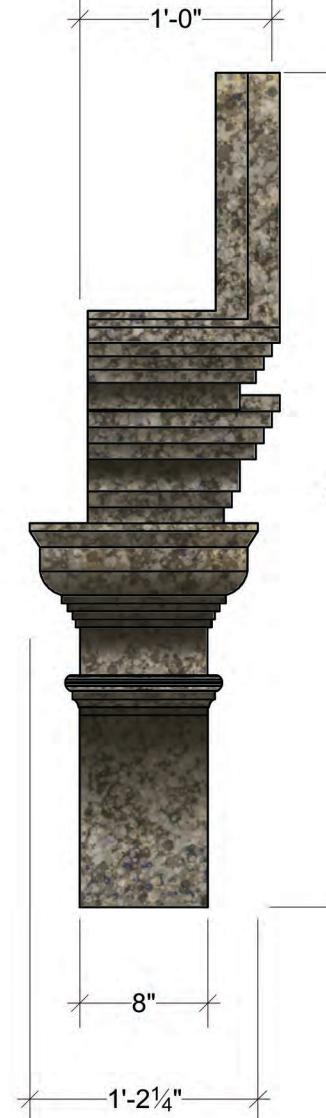
**JULIUS  
CAESAR**

Sheet Title:	Pediment 1		
Date:	7 March 2021	Scale:	1" = 1'-0"
Designer:	Brandon M. Newton		
Drawn By:	Brandon M. Newton		

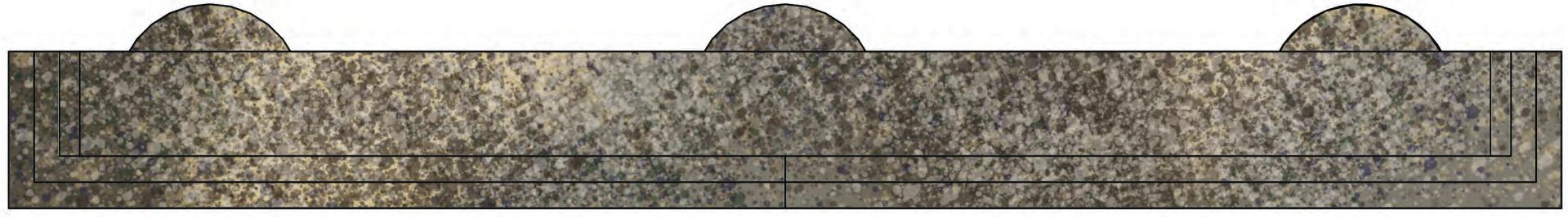
Sheet Number:  
ELE-6

## PAINT ELEVATION - PEDIMENT 2

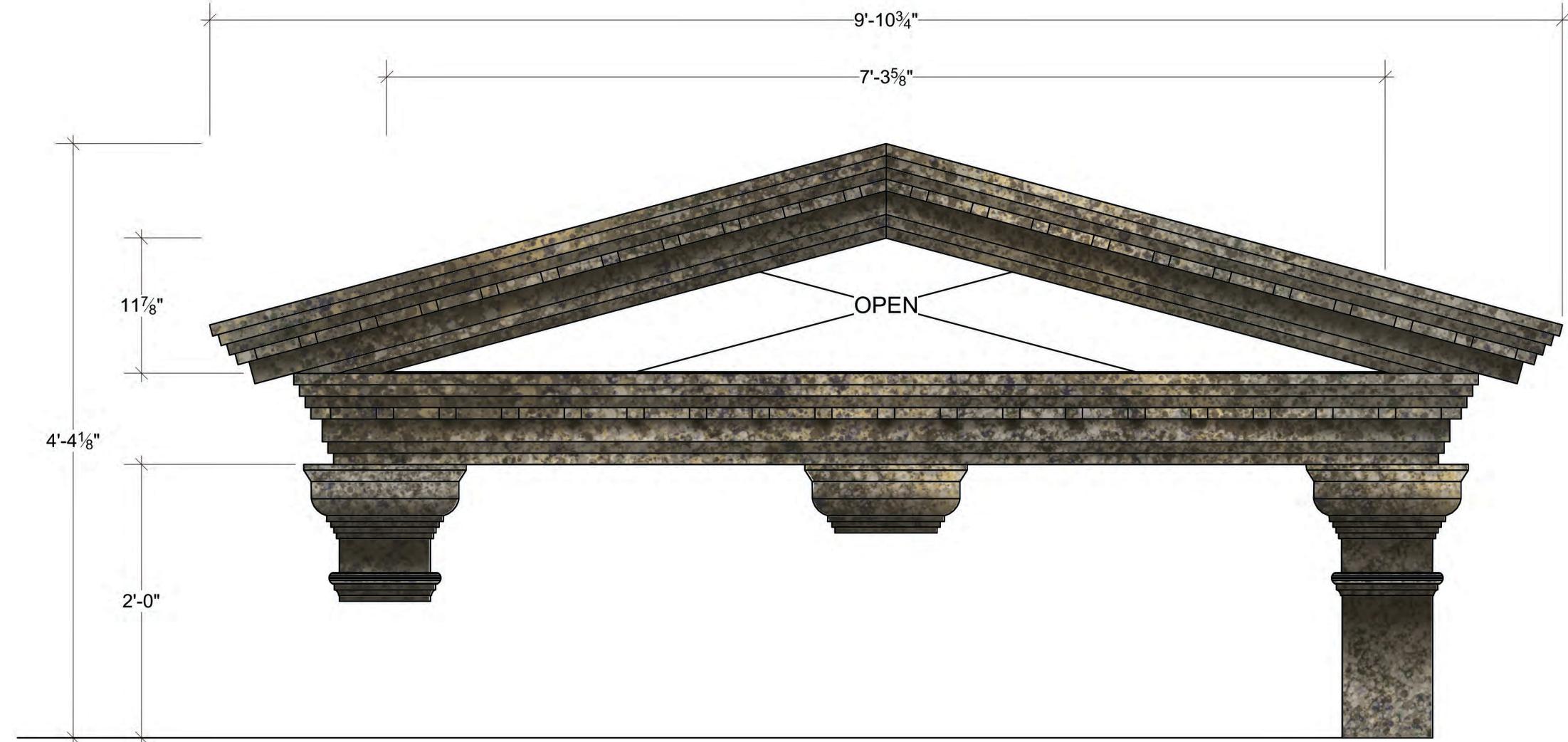
- USE ACETONE TO CREATE PHYSICAL AGED TEXTURE IN FOAM
- MUST COAT FOAM IN ELASTOMERIC BY HAND, THEN BRUSH OFF ANY EXCESS
- MATTE FINISH



PEDIMENT 2 LEFT VIEW



PEDIMENT 2 TOP VIEW



PEDIMENT 2 FRONT VIEW  
UNIT IS SYMMETRICAL WITHOUT THE COLUMNS

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*[Handwritten Signature]*

Scenic Designer Signature

Venue: Jeanine Larson Dobbins Conservatory

Stage: Wendy Kerka Rust Flexible Theatre

Designer: Brandon M. Newton

Charge Artist: Brandon M. Newton

**JULIUS  
CAESAR**

Sheet Title: Pediment 2

Date: 7 March 2021 Scale: 1" = 1'-0"

Sheet Number:

ELE-7

of: 10

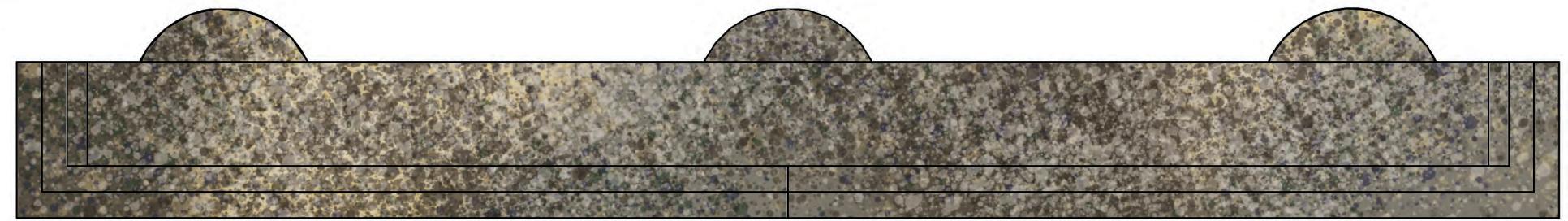
Designer: Brandon M. Newton

Drawn By: Brandon M. Newton

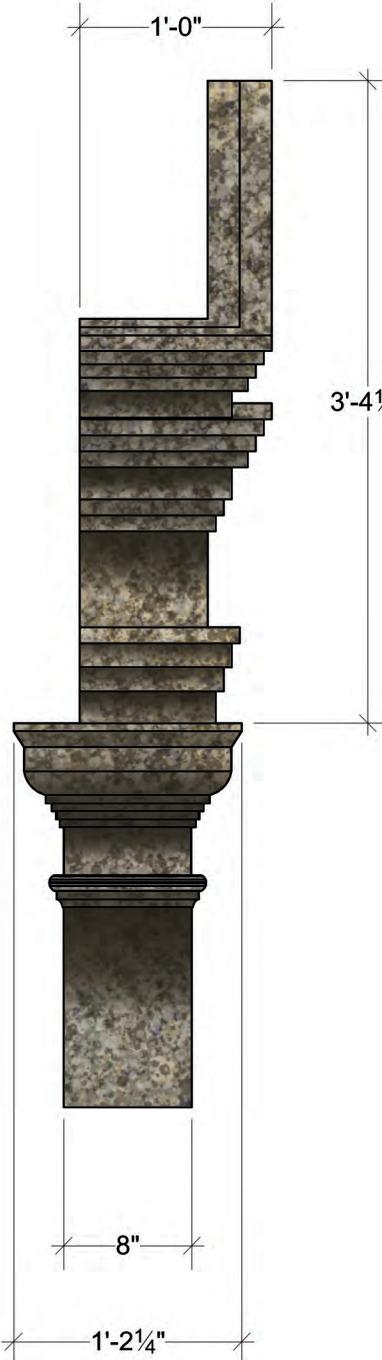
Designer: Brandon M. Newton

## PAINT ELEVATION - PEDIMENT 3

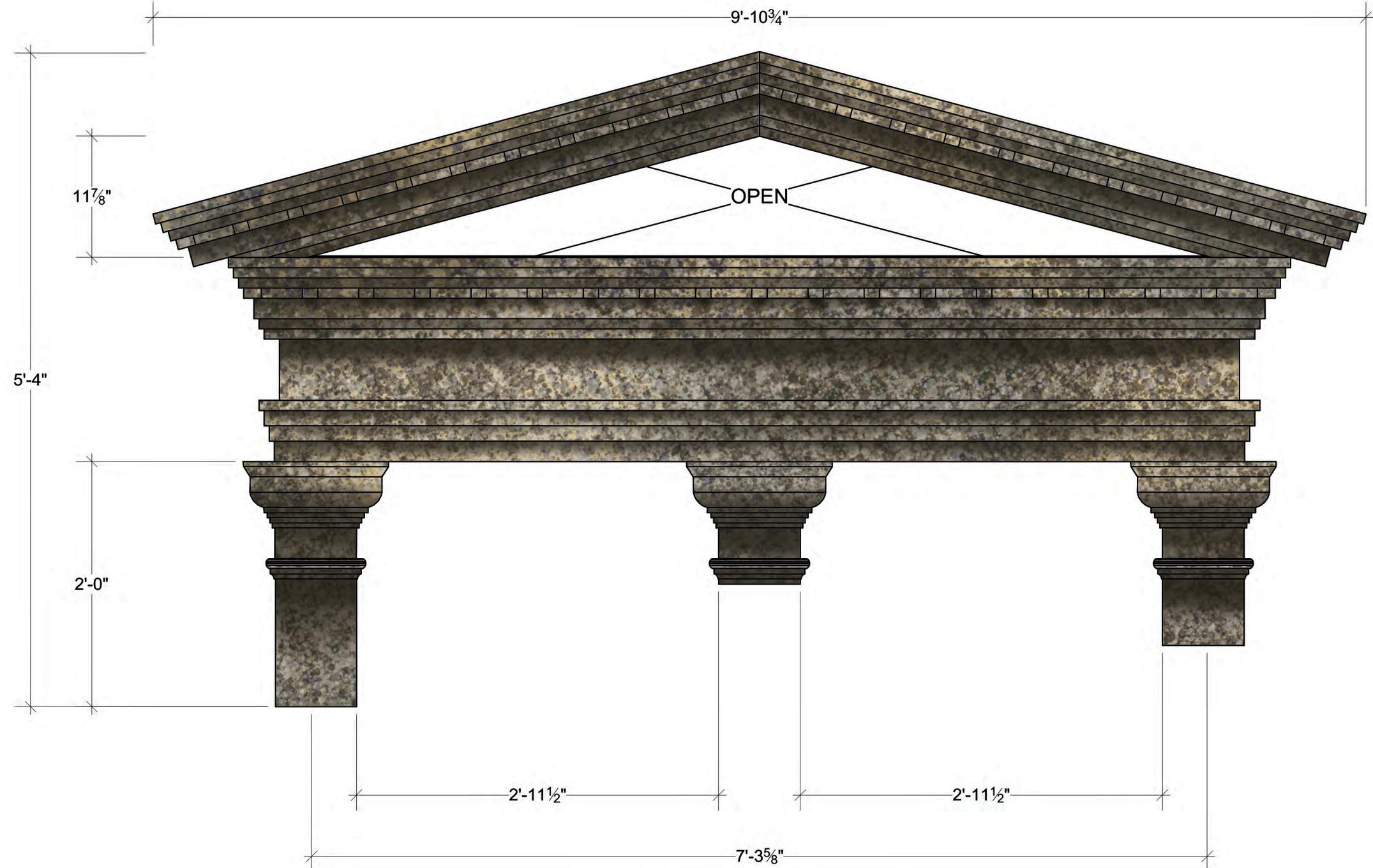
- USE ACETONE TO CREATE PHYSICAL AGED TEXTURE IN FOAM
- MUST COAT FOAM IN ELASTOMERIC BY HAND, THEN BRUSH OFF ANY EXCESS
- MATTE FINISH



PEDIMENT 3 TOP VIEW



PEDIMENT 3 LEFT VIEW



PEDIMENT 3 FRONT VIEW  
UNIT IS SYMMETRICAL WITHOUT THE COLUMNS

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*[Handwritten Signature]*  
Scenic Designer Signature

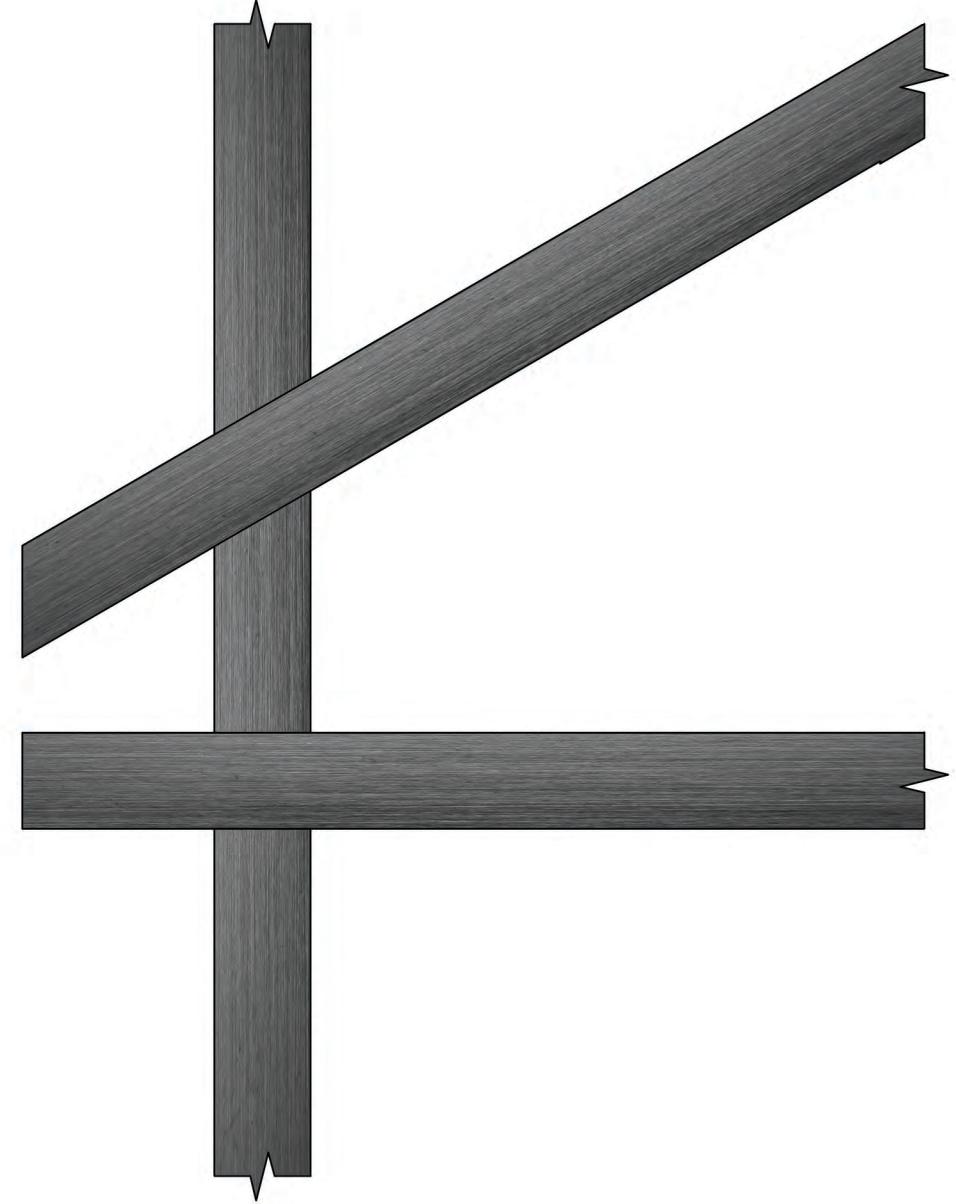
Sheet Title: Pediment 3		Sheet Number: ELE-8	
Date: 02/26/2021	Scale: 1/4" = 1'-0"	Designer: Brandon M. Newton	Drawn By: Brandon M. Newton
Designer: Brandon M. Newton	Drawn By: Brandon M. Newton	Stage: Wendy Kerka Rust Flexible Theatre	Technical Director: Robert Anderson
Venue: Jeanine Larson Dobbins Conservatory			

## PAINT ELEVATION - SCAFFOLDING

- STEEL GETS SEALER ONLY
- WOOD IS PAINTED TO MATCH RAW STEEL TUBING
- GET TOTAL LENGTHS FROM TD
- SATIN FINISH

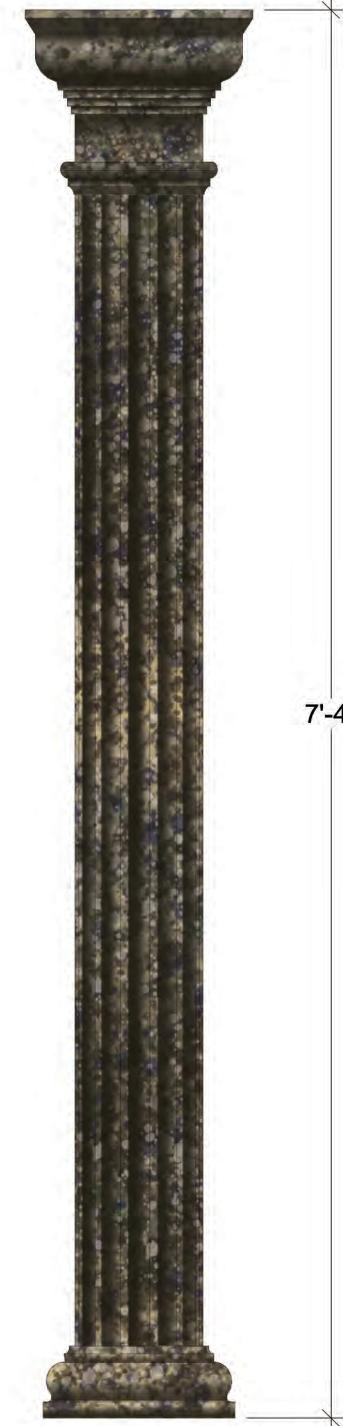
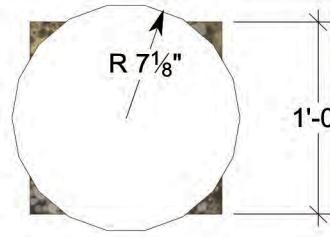


WOOD SCAFFOLDING SAMPLE



STEEL SCAFFOLDING SAMPLE

Sheet Title:		Scaffolding	
Date:	7 March 2021	Scale:	6" = 1'-0"
Designer:	Brandon M. Newton	Drawn By:	Brandon M. Newton
Venue:		Jeanine Larson Dobbins Conservatory	
Stage:		Wendy Kerka Rust Flexible Theatre	
Director:		Bart Williams	Charge Artist: Brandon M. Newton
Scenic Designer Signature:			
Sheet Number:		ELE-9	
of: 10			



TALL COLUMN  
CONSTRUCT 6

## PAINT ELEVATION - COLUMNS

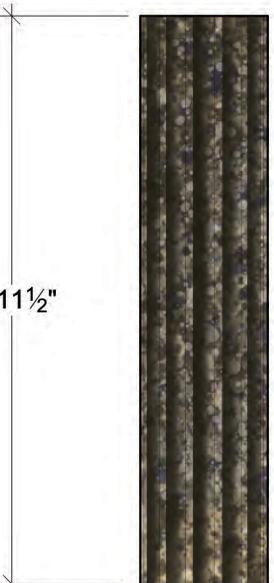
- USE ACETONE TO CREATE PHYSICAL AGED TEXTURE IN FOAM
- MUST COAT FOAM IN ELASTOMERIC BY HAND, THEN BRUSH OFF ANY EXCESS
- MATTE FINISH



MEDIUM COLUMN  
CONSTRUCT 1



SHORT COLUMN  
CONSTRUCT 3



SHORT COLUMN - NO BASE  
CONSTRUCT 2

**Disclaimer:**  
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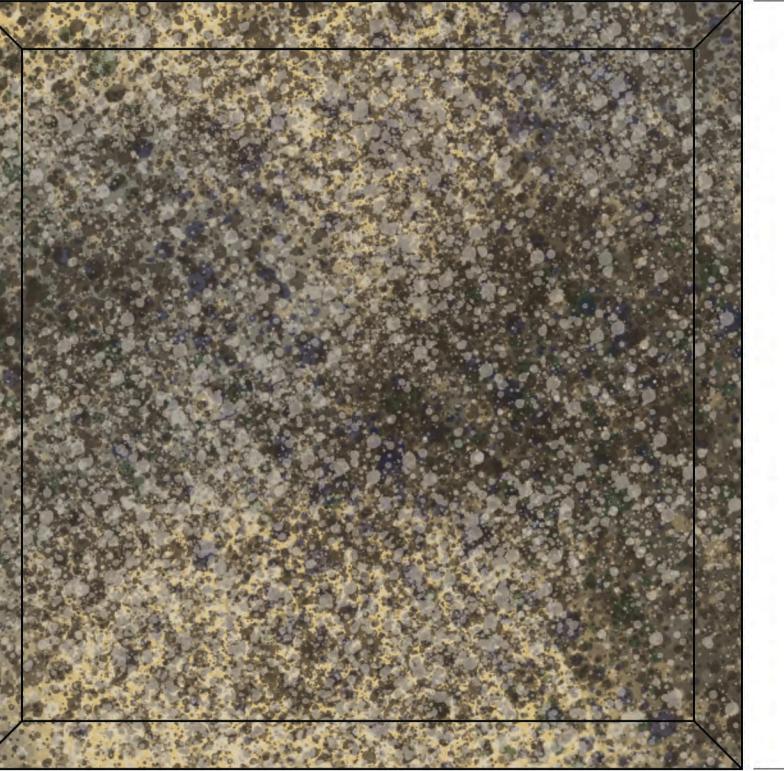
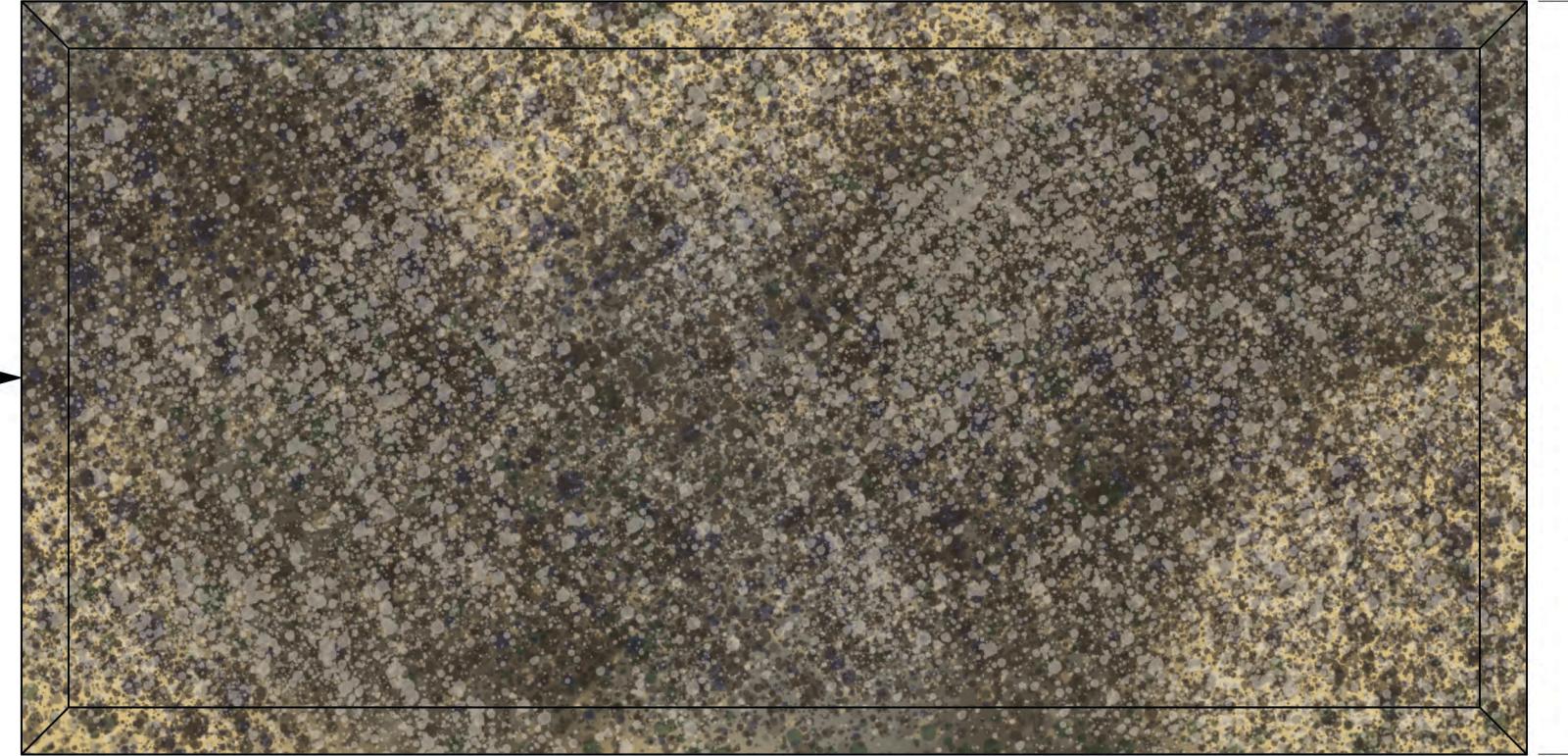
Scenic Designer Signature

Venue: <b>Jeanine Larson Dobbins Conservatory</b>	Stage: <b>Wendy Kerka Rust Flexible Theatre</b>
Director: <b>Bart Williams</b>	Charge Artist: <b>Brandon M. Newton</b>

Sheet Title: <b>Columns</b>		Date: 7 March 2021	Scale: 1" = 1'-0"
Designer: <b>Brandon M. Newton</b>	Drawn By: <b>Brandon M. Newton</b>		
Sheet Number: <b>ELE-10</b>	of: 10		

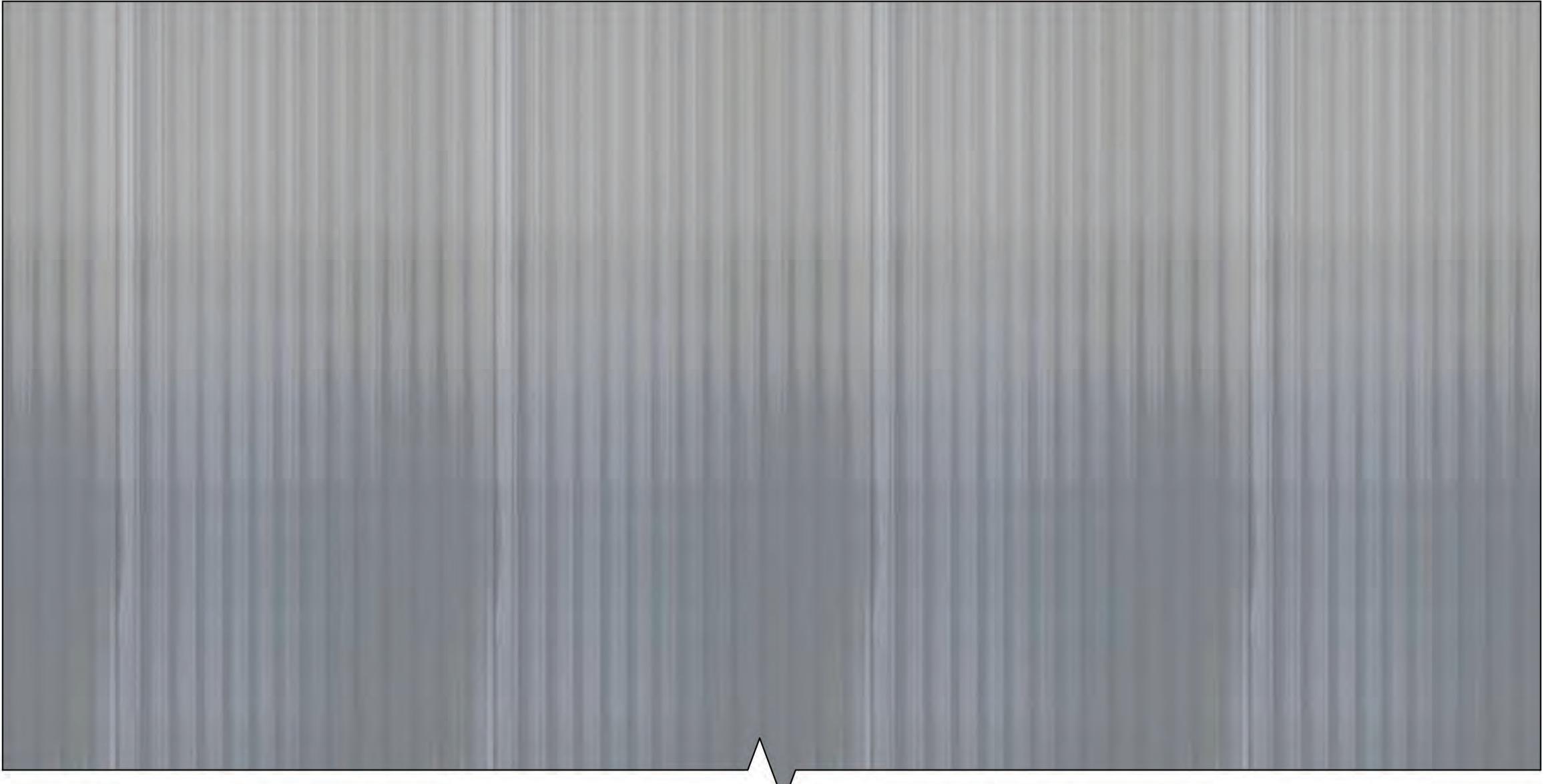
## PAINT ELEVATION - STONES

- ALL STONE FACING IS 1" THICK
- STONE TEXTURE STEPS:
  - ACETONE SPATTER WITH 4" CHIP BRUSH
  - ACETONE SPATTER WITH 3" CHIP BRUSH
  - APPLY ELASTOMERIC TO FRONT AND SIDES OF STONE USING HANDS TO GET INTO ALL THE HOLES
  - USE A 3" OR 4" CHIP BRUSH TO BRUSH OFF ANY EXCESS ELASTOMERIC
  - LET DRY
  - JuC 3-COLOR SCUMBLE USING HVLP SPRAYERS
  - SPATTER WITH JuC STONE SPATTER COLORS
  - APPLY JuC SHADOW TO LARGER TEXTURE POCKETS
  - ADD JuC SHADOW ON THE BOTTOM BEVEL AND BOTTOM EDGE

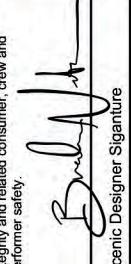
<p><b>JULIUS CAESAR</b></p> <table border="1"> <tr> <td>Sheet Title:</td><td colspan="2">Stones</td></tr> <tr> <td>Date:</td><td>7 March 2021</td><td>Scale:</td><td>6" = 1'-0"</td></tr> <tr> <td>Designer:</td><td colspan="3">Brandon M. Newton</td></tr> <tr> <td>Drawn By:</td><td colspan="3" rowspan="2">Brandon M. Newton</td></tr> </table>		Sheet Title:	Stones		Date:	7 March 2021	Scale:	6" = 1'-0"	Designer:	Brandon M. Newton			Drawn By:	Brandon M. Newton			<p><b>Small Stone Front View</b></p> 	<p><b>Small Stone Side View</b></p> 	<p><b>Large Stone Front View</b></p> 	<p><b>Large Stone Side View</b></p> 	<p><b>Venue:</b> Jeanine Larson Dobbins Conservatory</p> <p><b>Stage:</b> Wendy Kerka Rust Flexible Theatre</p> <p><b>Director:</b> Bart Williams</p> <p><b>Charge Artist:</b> Brandon M. Newton</p>
Sheet Title:	Stones																				
Date:	7 March 2021	Scale:	6" = 1'-0"																		
Designer:	Brandon M. Newton																				
Drawn By:	Brandon M. Newton																				
<p><b>Disclaimer:</b> Drawings are only meant only to illustrate ideas and aesthetics for the project. Any and all structural elements shown in the design must be evaluated and stamped by a certified technical designer 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><i>[Signature]</i> Scenic Designer Signature</p>						<p><b>Sheet Number:</b> ELE-11</p> <p><b>of:</b> 10</p>															

## PAINT ELEVATION - PLASTIC PANELS

- NEEDS TO BE SEMI-TRANSPARENT
- GET TOTAL SQUARE FOOTAGE FROM TD
- MATTE FINISH



PLASTIC PANEL SAMPLE

Sheet Title: <b>Plastic Panels</b>		Venue: <b>Jeanine Larson Dobbins Conservatory</b>			
Date: <b>7 March 2021</b>		Stage: <b>Wendy Kerka Rust Flexible Theatre</b>			
<b>JULIUS CAESAR</b>	<b>Drawn By: Brandon M. Newton</b>	<b>Director: Bart Williams</b>	<b>Charge Artist: Brandon M. Newton</b>		
<b>Designer: Brandon M. Newton</b>	<b>Scale: 3" = 1'-0"</b>				
Sheet Number: <b>ELE-12</b>		of: 10			
<b>Disclaimer:</b> Drawings are only meant only to illustrate ideas and aesthetics for the project. Any and all structural 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					