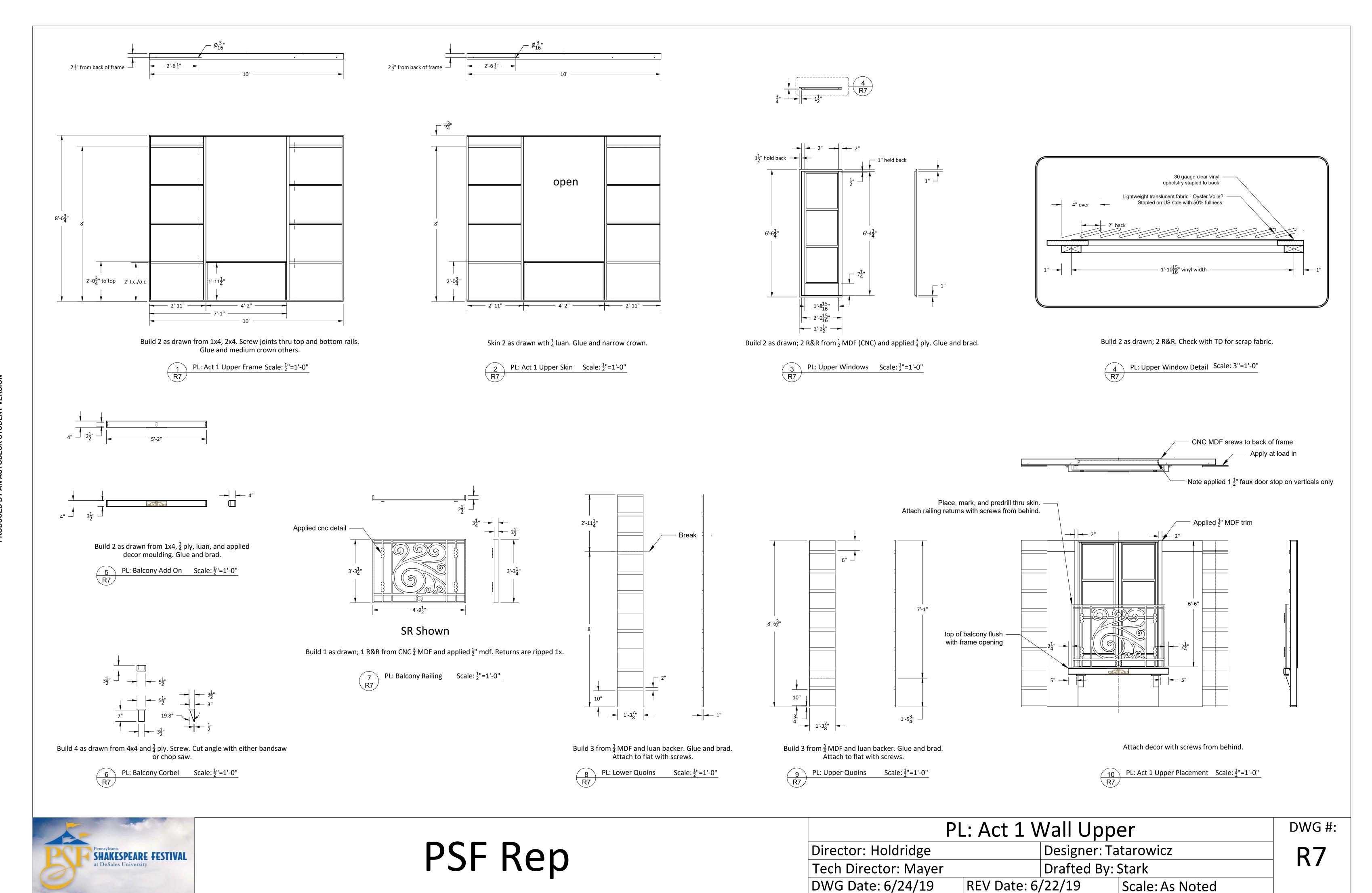


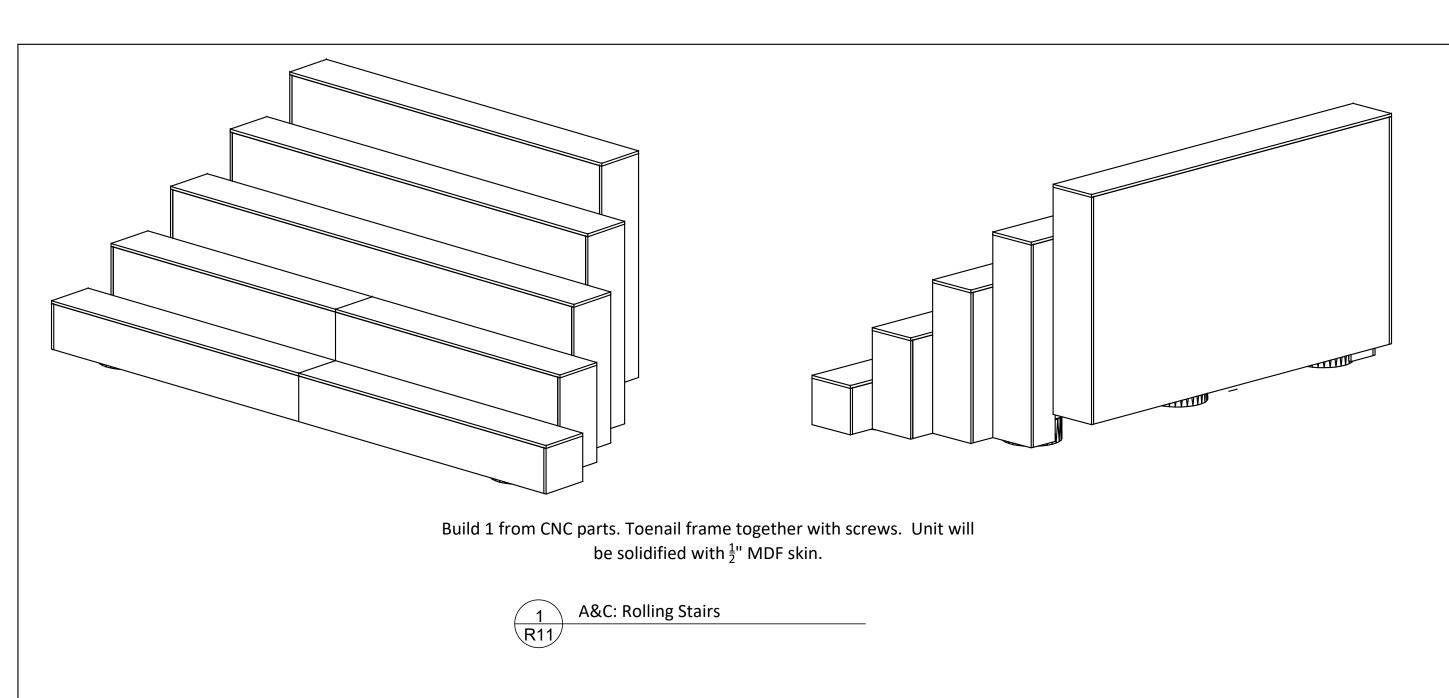


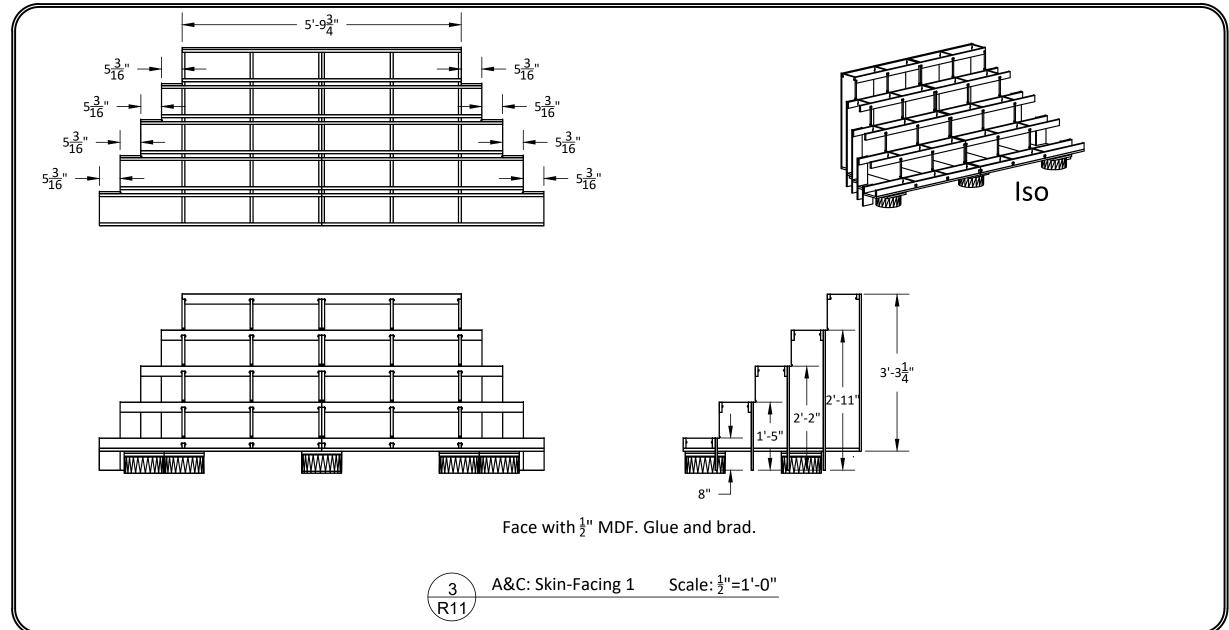
## PSF Rep

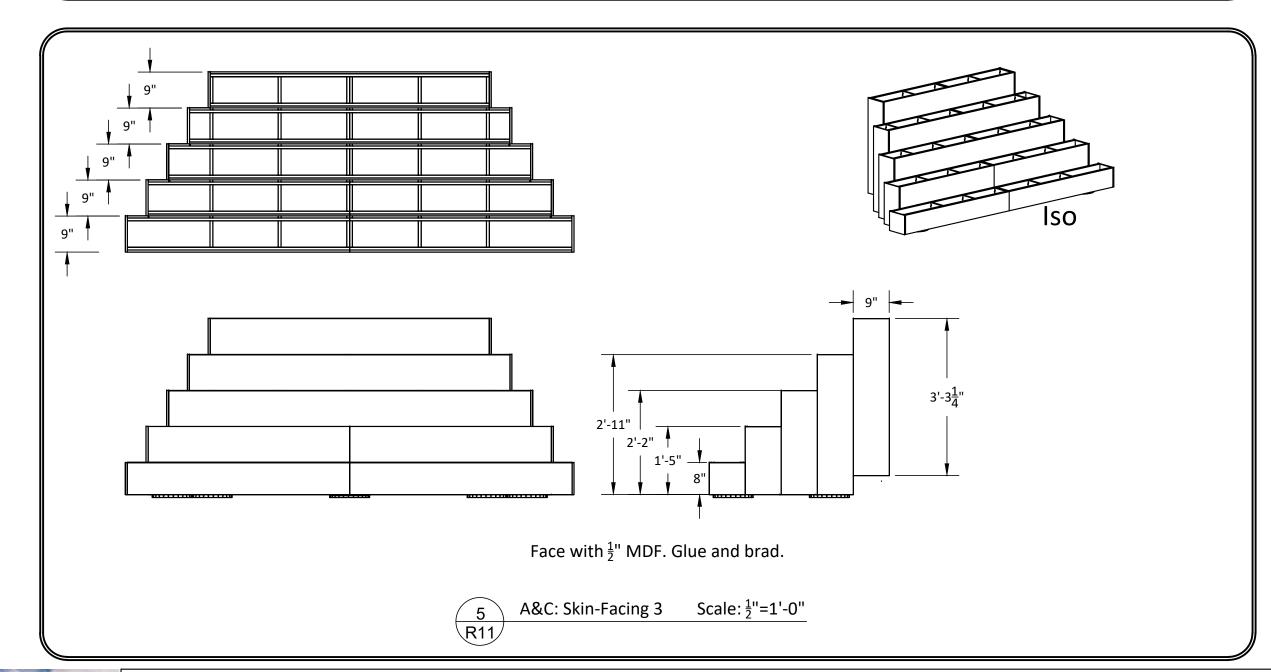
Scale: As Noted

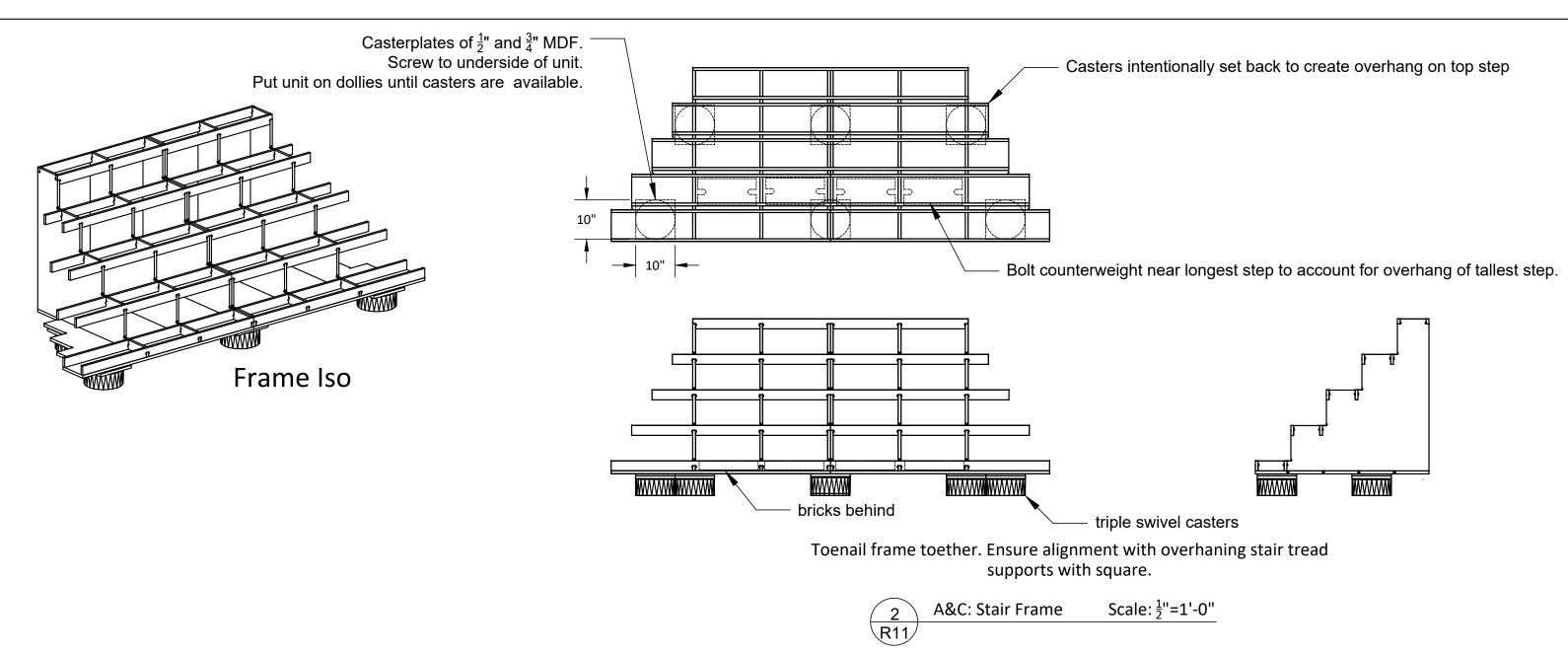


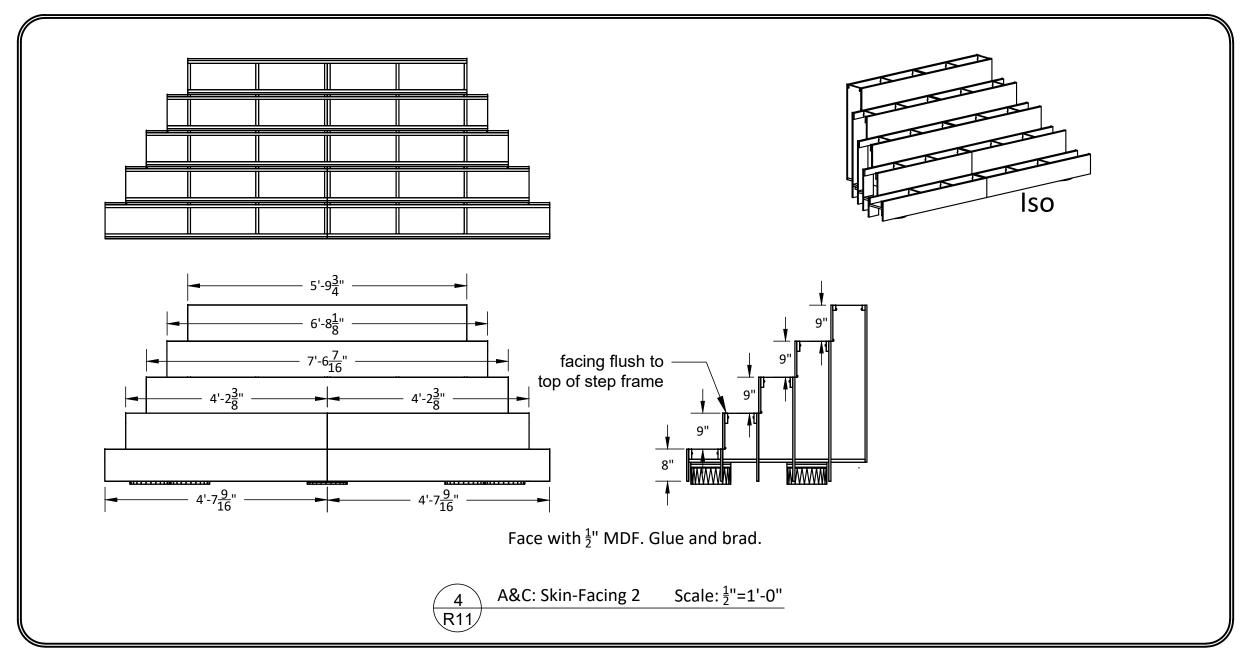
DWG Date: 6/24/19

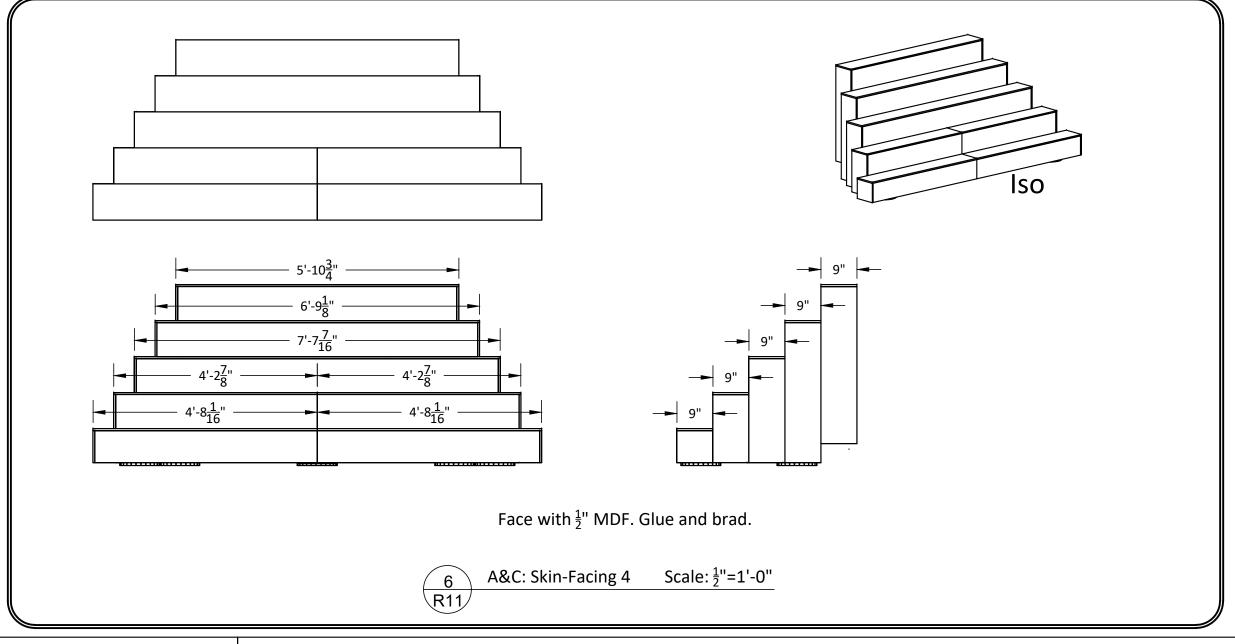








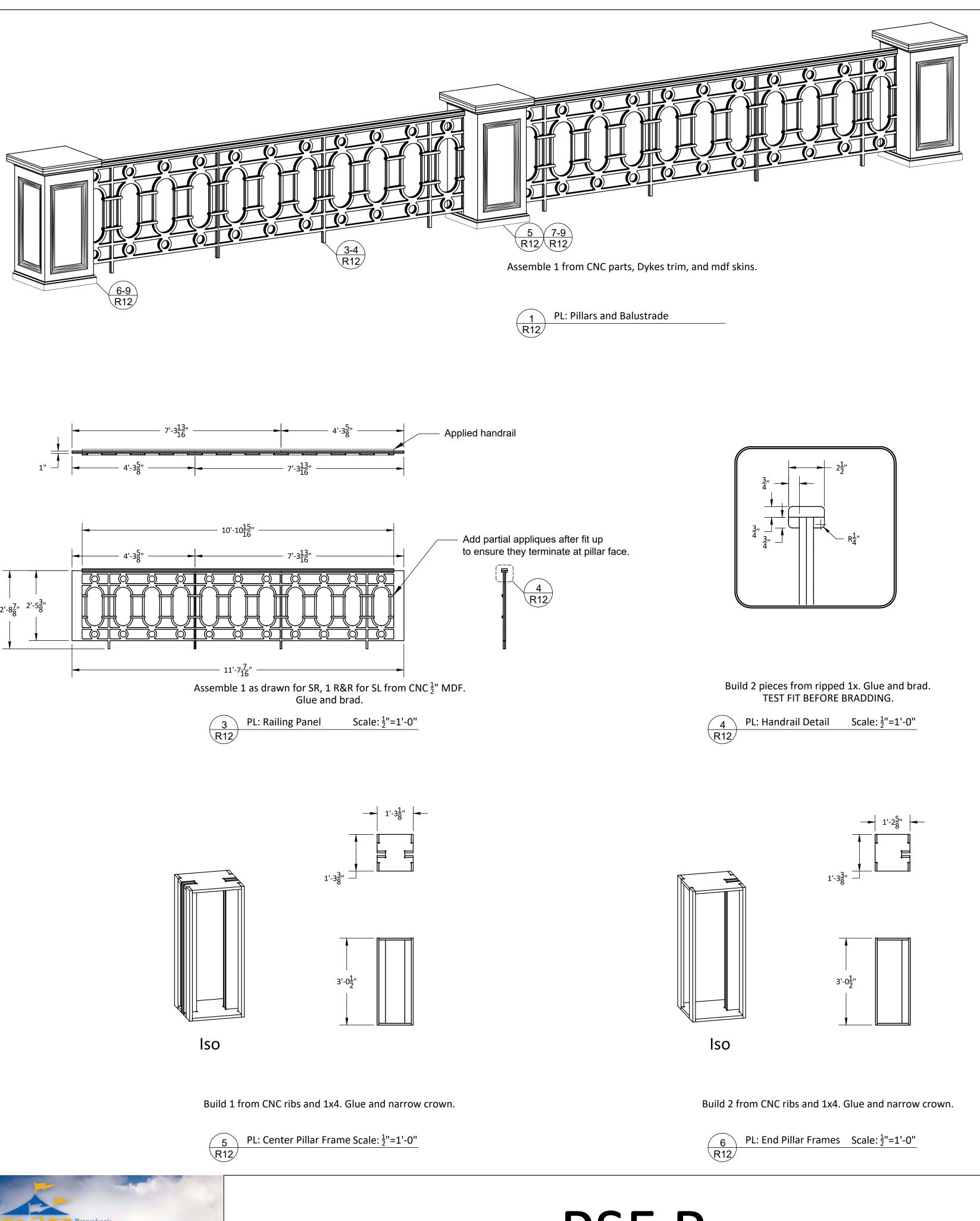




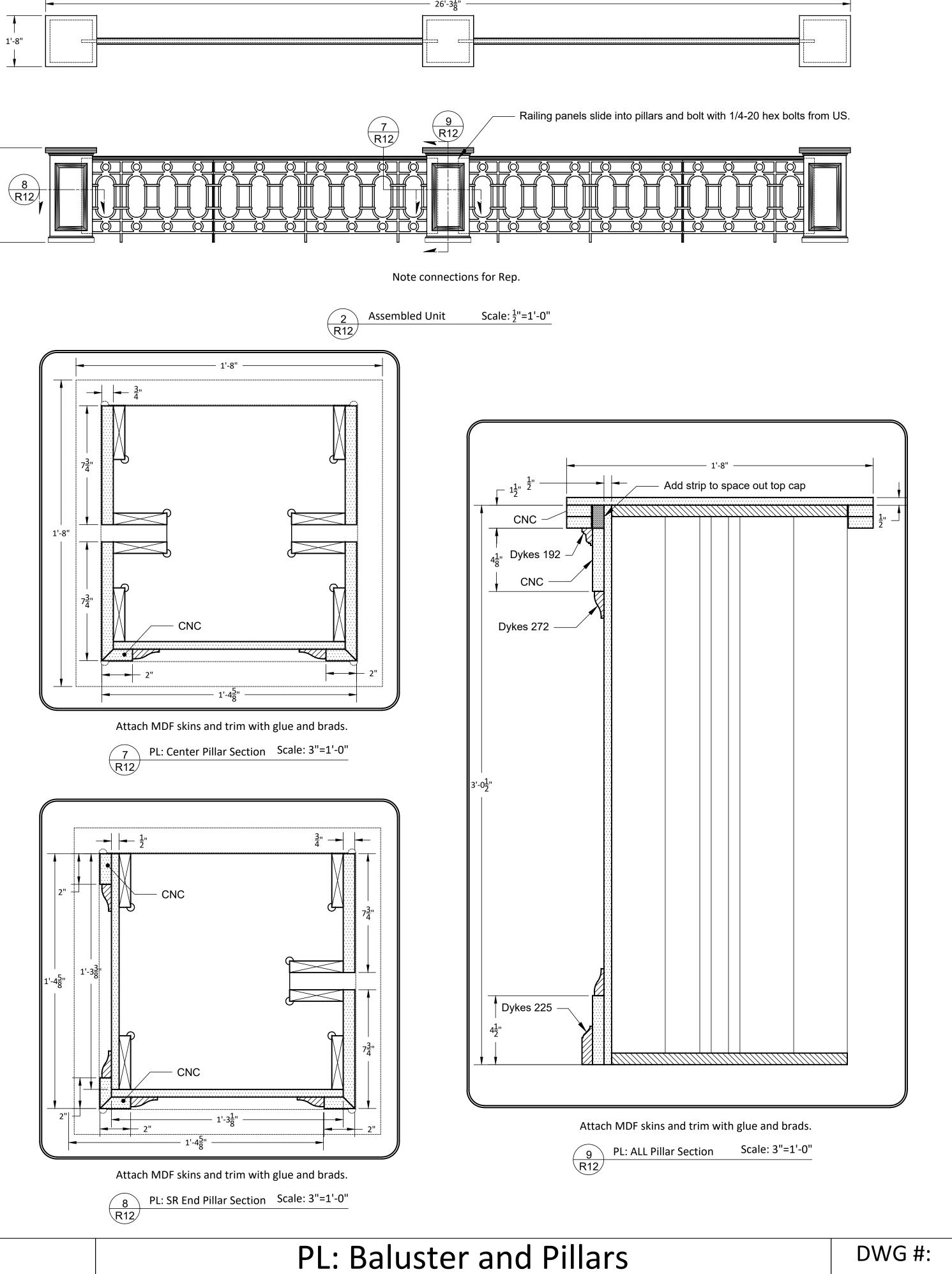


PSF Rep

	A&C Step Unit				DWG #:
Director: Holdridge		Designer: Ta	ntarowicz		R11
Tech Director: Mayer		Drafted By:	Stark		1/ 工 工
DWG Date: 6/27/19	REV Date: 6	/27/19	Scale: As Noted		



SHAKESPEARE FESTIVAL at DeSales University





PL: Baluster and Pillars

Director: Holdridge
Tech Director: Mayer

DWG #:

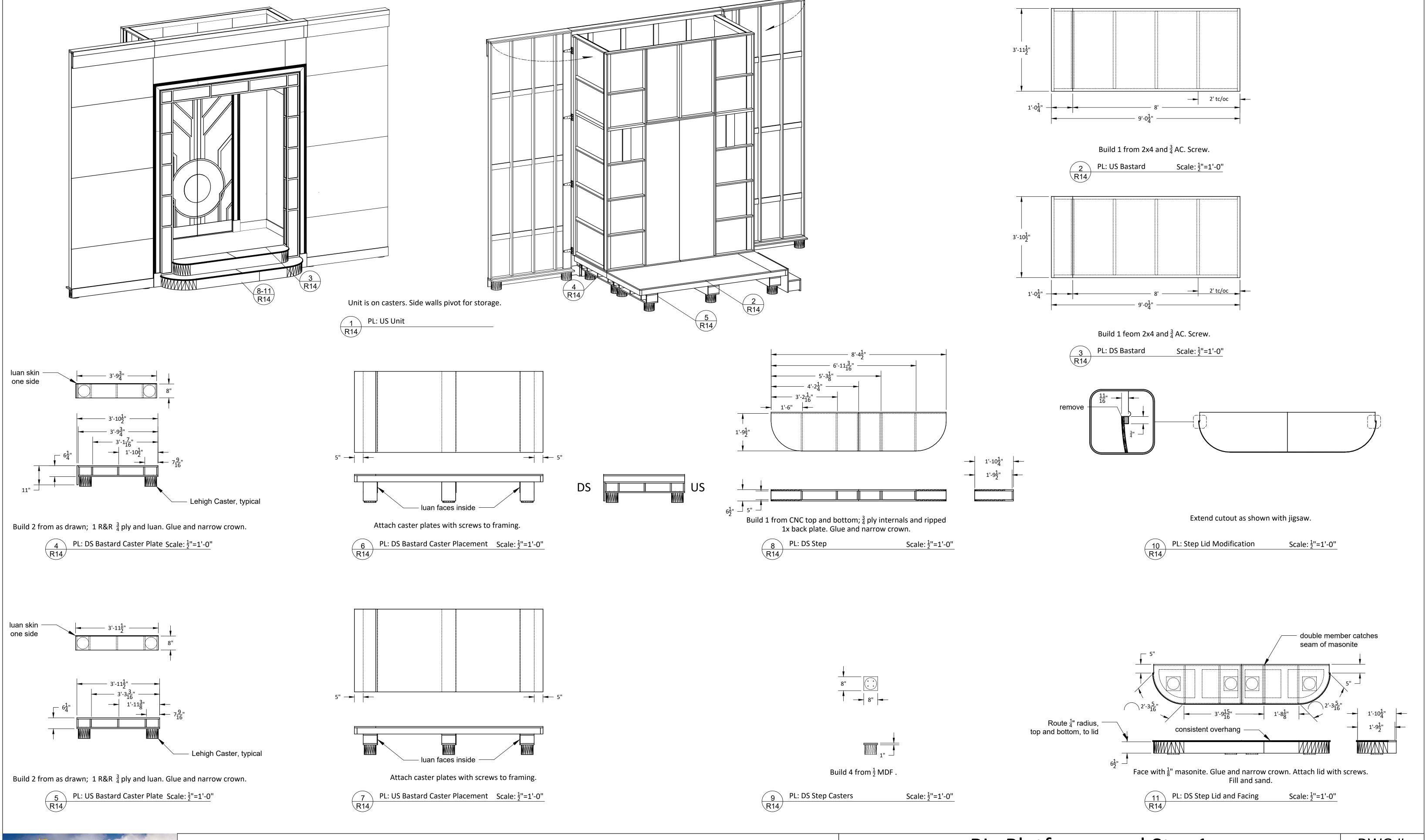
Designer: Tatarowicz

Drafted By: Stark

DWG Date: 6/29/19

REV Date: 6/29/19

Scale: As Noted



PSF Rep

SHAKESPEARE FESTIVAL at DeSales University

PL: Platforms and Step1

Director: Holdridge
Tech Director: Mayer

DWG Date: 7/4/19

DWG #:

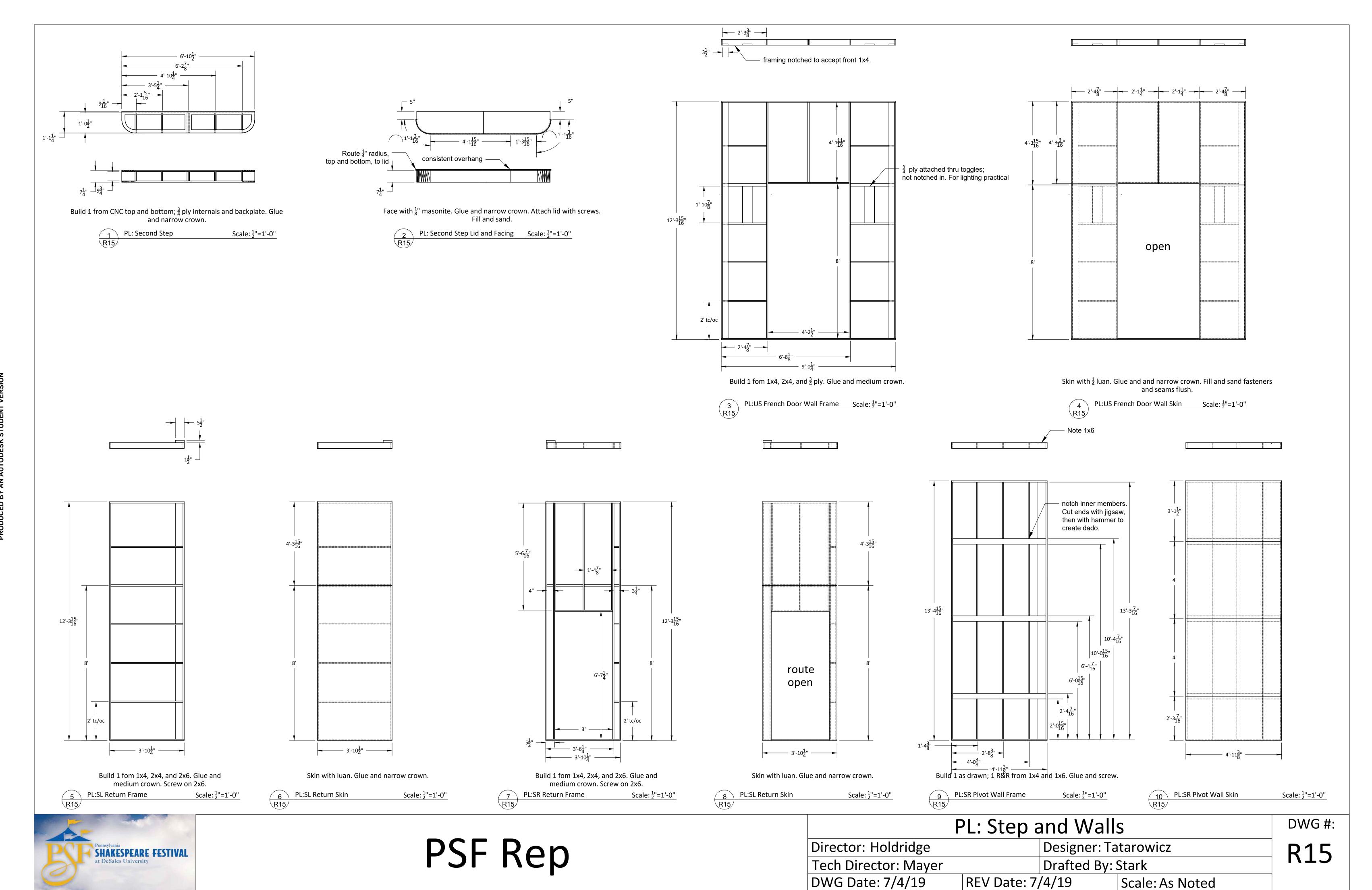
DWG #:

PL: Platforms and Step1

Designer: Tatarowicz

Drafted By: Stark

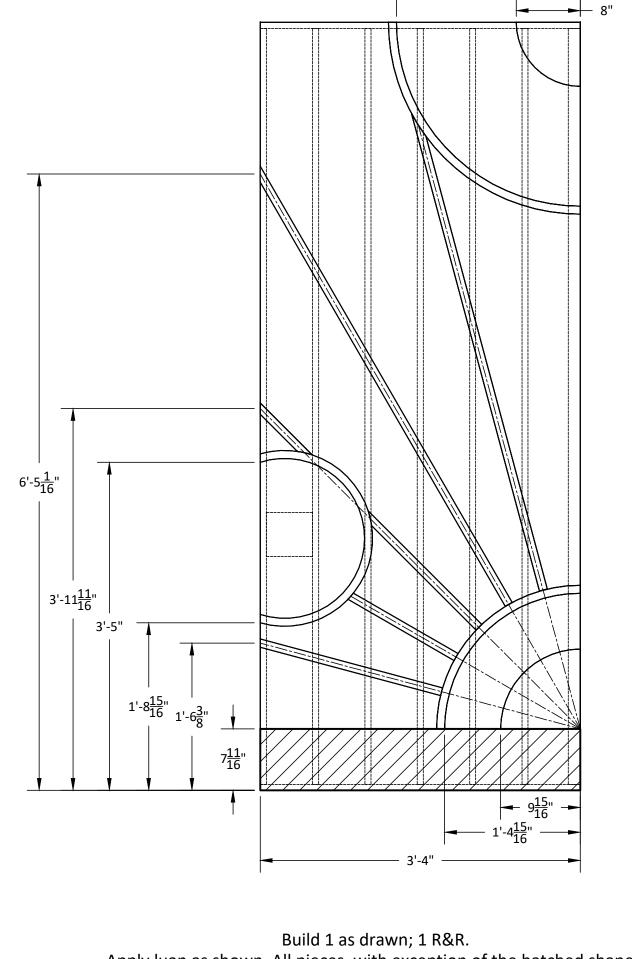
Scale: As Noted



Scale: 1"=1'-0"

 $6^{-7}\frac{1}{4}$   $6^{-5}\frac{3}{4}$   $\frac{3}{4}$   $\frac{3}{4}$   $\frac{3}{4}$   $\frac{3}{4}$   $\frac{1}{168}$   $\frac{1}$ 

 $1\frac{1}{8}$   $1\frac{1}{8}$ 



Build 1 as drawn; from ripped 1x and  $\frac{5}{4}$  x 6. Glue and narrow crown. Skin with luan BOTH SIDES. Glue skin on while on a flat surface.

3 PL:SR Hidden Door in Door Return Frame Scale: 1"=1'-0"

Build 1 as drawn; 1 R&R from ripped 1x and  $\frac{5}{4}$  x 6. Glue and narrow crown. Skin with luan BOTH SIDES. Glue skin on while on a flat surface.

PL:DSR Door
Scale: 1"=1'-0"

Build 1 as drawn; 1 R&R.

Apply luan as shown. All pieces, with exception of the hatched shapes, were cut on the CNC. Glue and brad to door.

5 PL:DSR Door Applique Scale: 1"=1'-0"

Pennsylvania
SHAKESPEARE FESTIVAL
at DeSales University

PL:US French Door Frame

PSF Rep

Scale: 1"=1'-0"

PL:US French Door Applique

PL: Doors

Director: Holdridge
Tech Director: Mayer

DWG #:

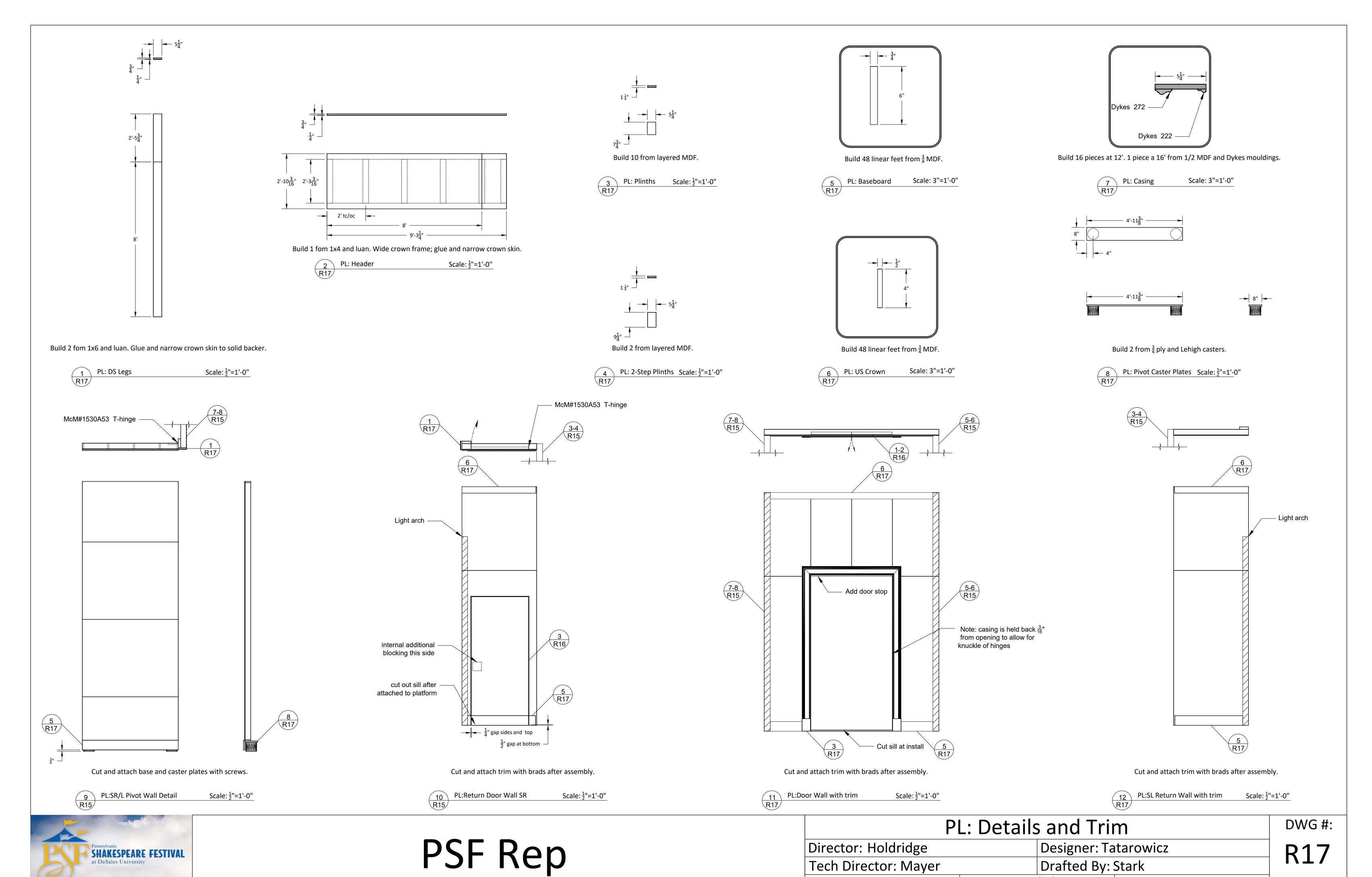
Designer: Tatarowicz

Drafted By: Stark

DWG Date: 7/4/19

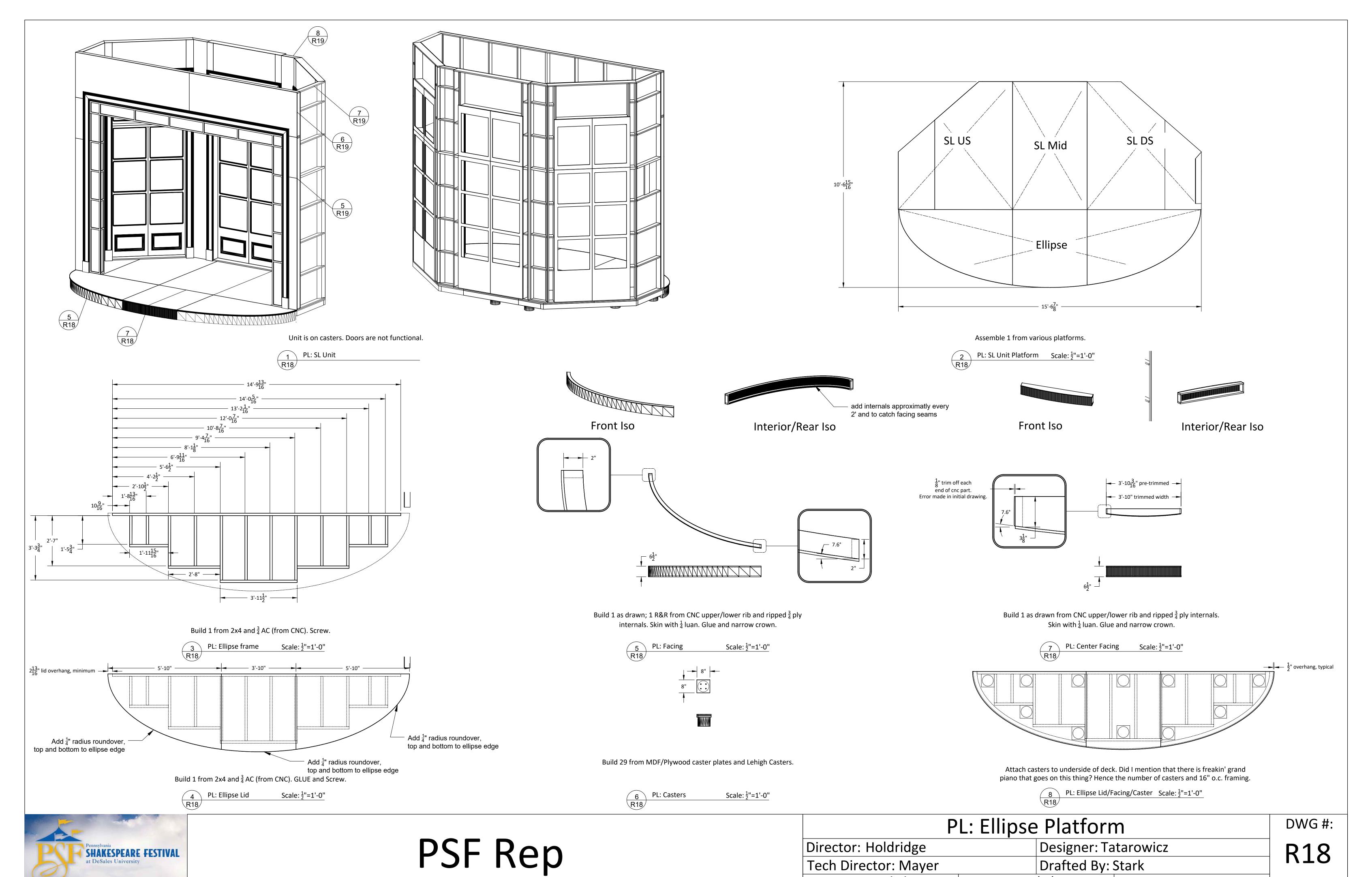
REV Date: 7/4/19

Scale: As Noted



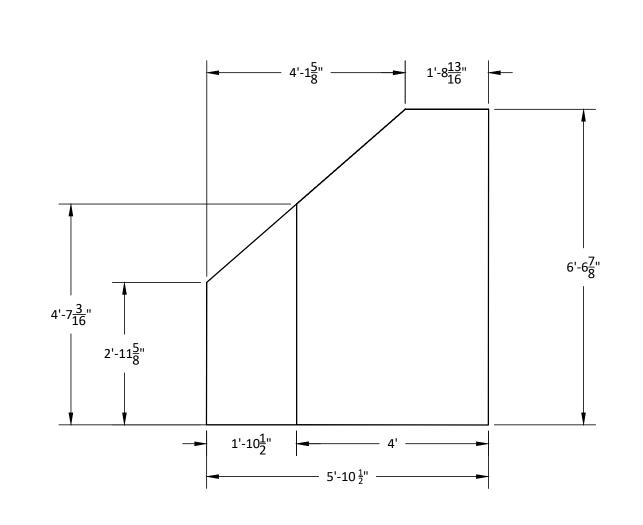
DWG Date: 7/6/19

REV Date: 7/6/19

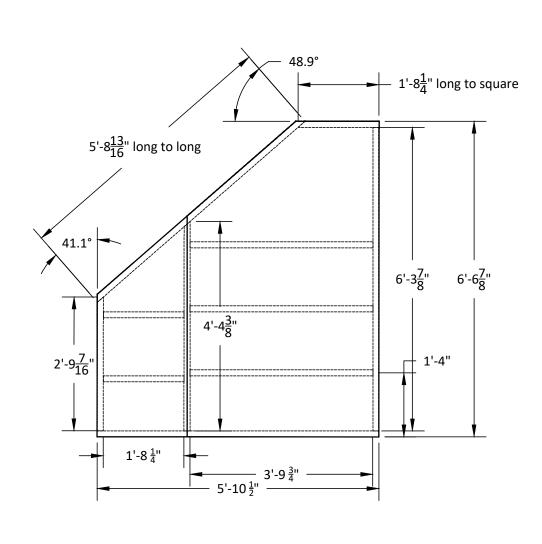


DWG Date: 7/8/19

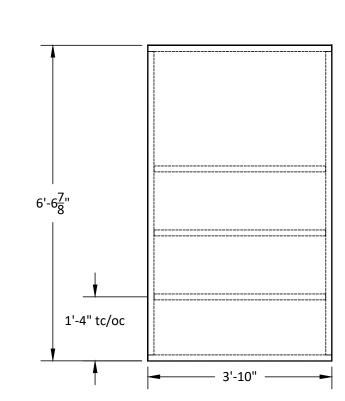
REV Date: 7/8/19

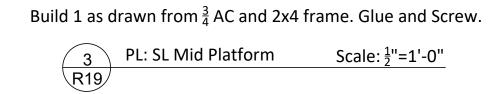


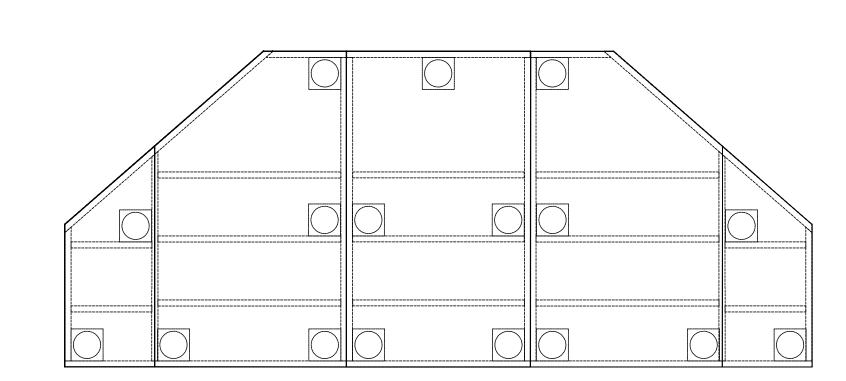




Build 1 as drawn; 1 R&R from  $\frac{3}{4}$  AC lid and 2x4 framing. Glue and Screw. PL: SL US/DS Platform frame Scale: ½"=1'-0"

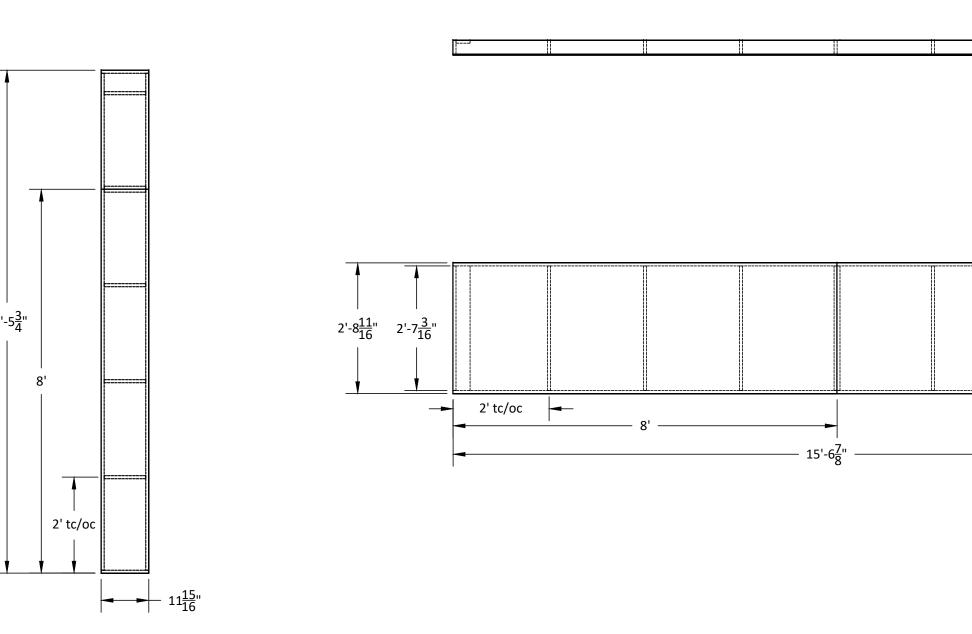


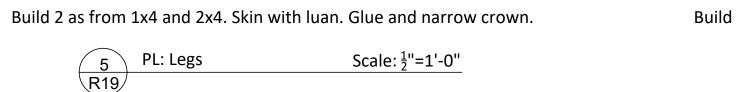


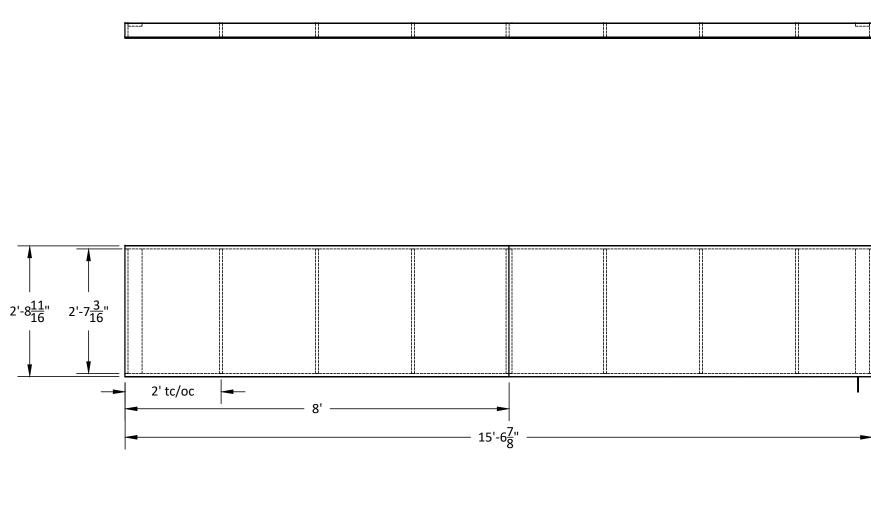


Caster as shown. Remember: Grand Piano. Yeah...

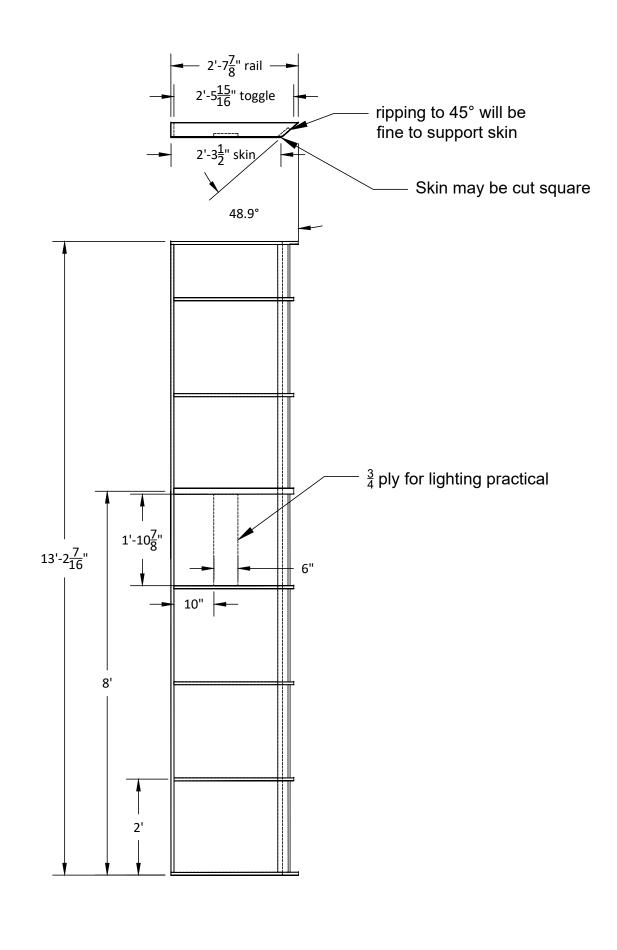






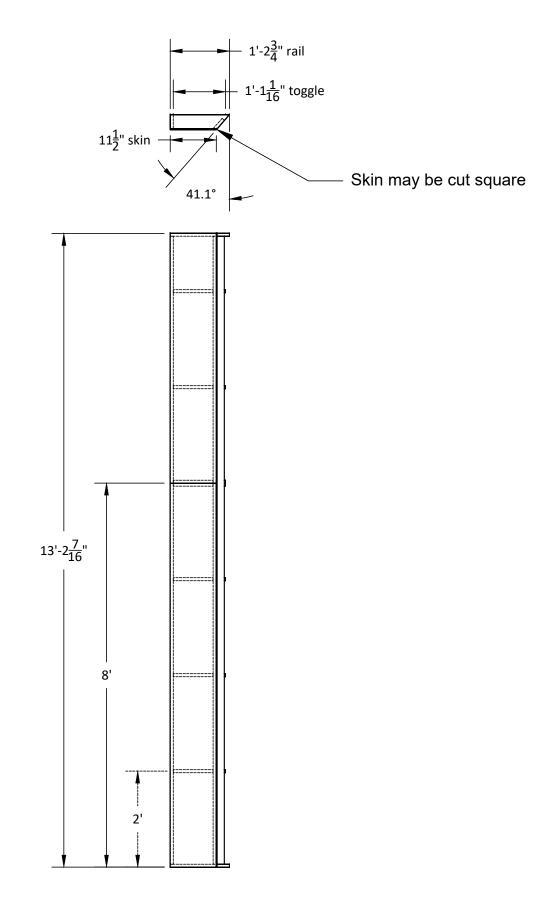


Build 1 as from 1x4 and 2x4. Skin with luan. Glue and narrow crown. Scale:  $\frac{1}{2}$ "=1'-0"



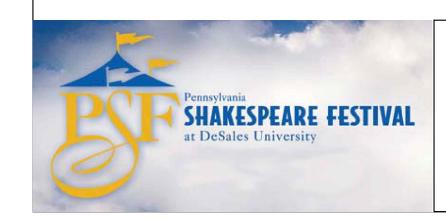
Build 1 as drawn; 1 R&R from 1x4 and 2x4. Skin with luan. Glue and narrow crown.





Build 1 as drawn; 1 R&R from 1x4 and 2x4. Skin with luan. Glue and narrow crown.

8	PL: US Wings	Scale: ½"=1'-
R19		



PSF Rep

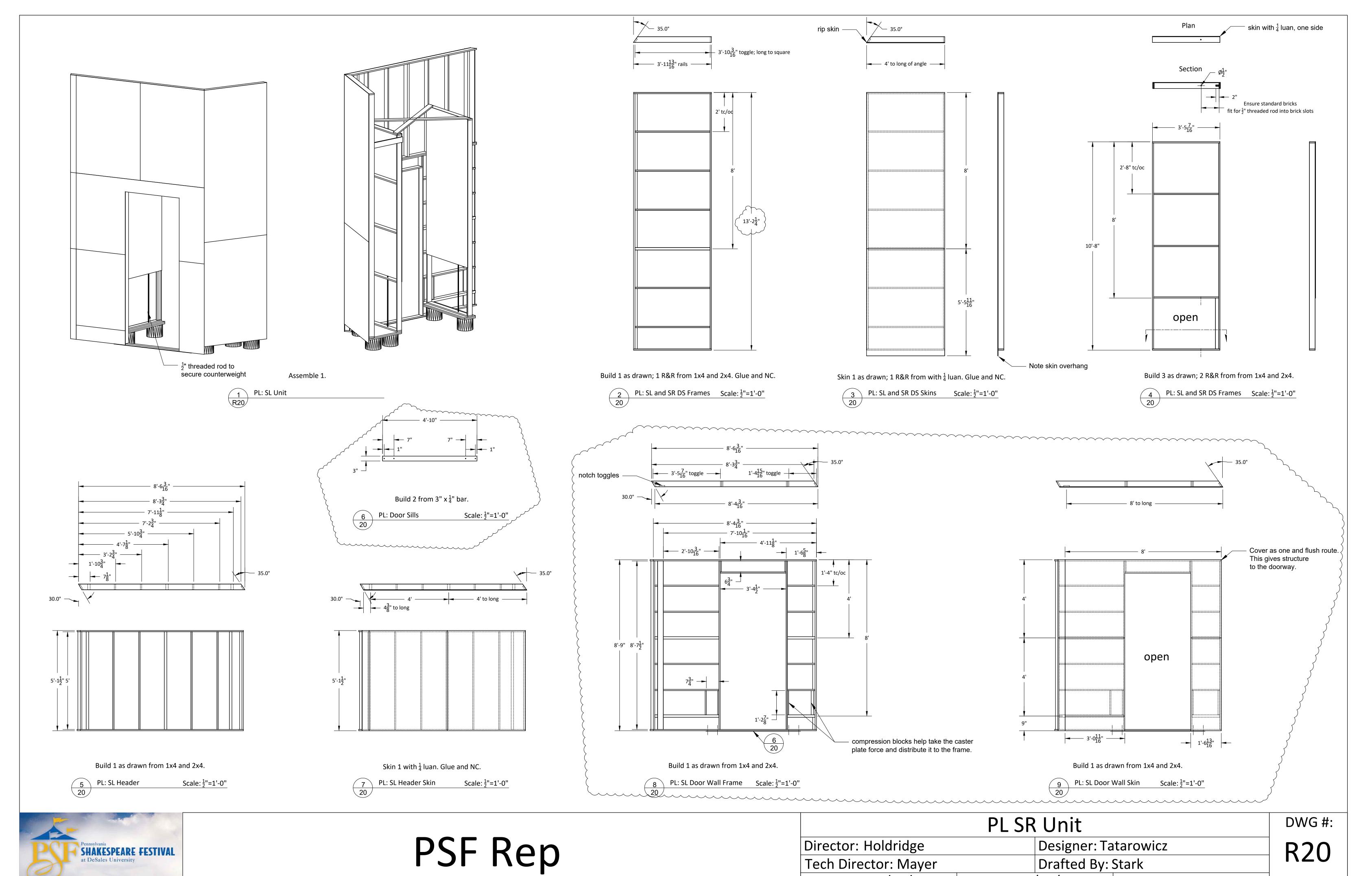
Platforms2 and Walls1				
Director: Holdridge	Designer: Tatarowicz			
Tech Director: Maver	Drafted By: Stark			

recir birector, iviayer Diarted by. Stark DWG Date: 7/8/19 REV Date: R19 Scale: As Noted DWG #:

Drafted By: Stark

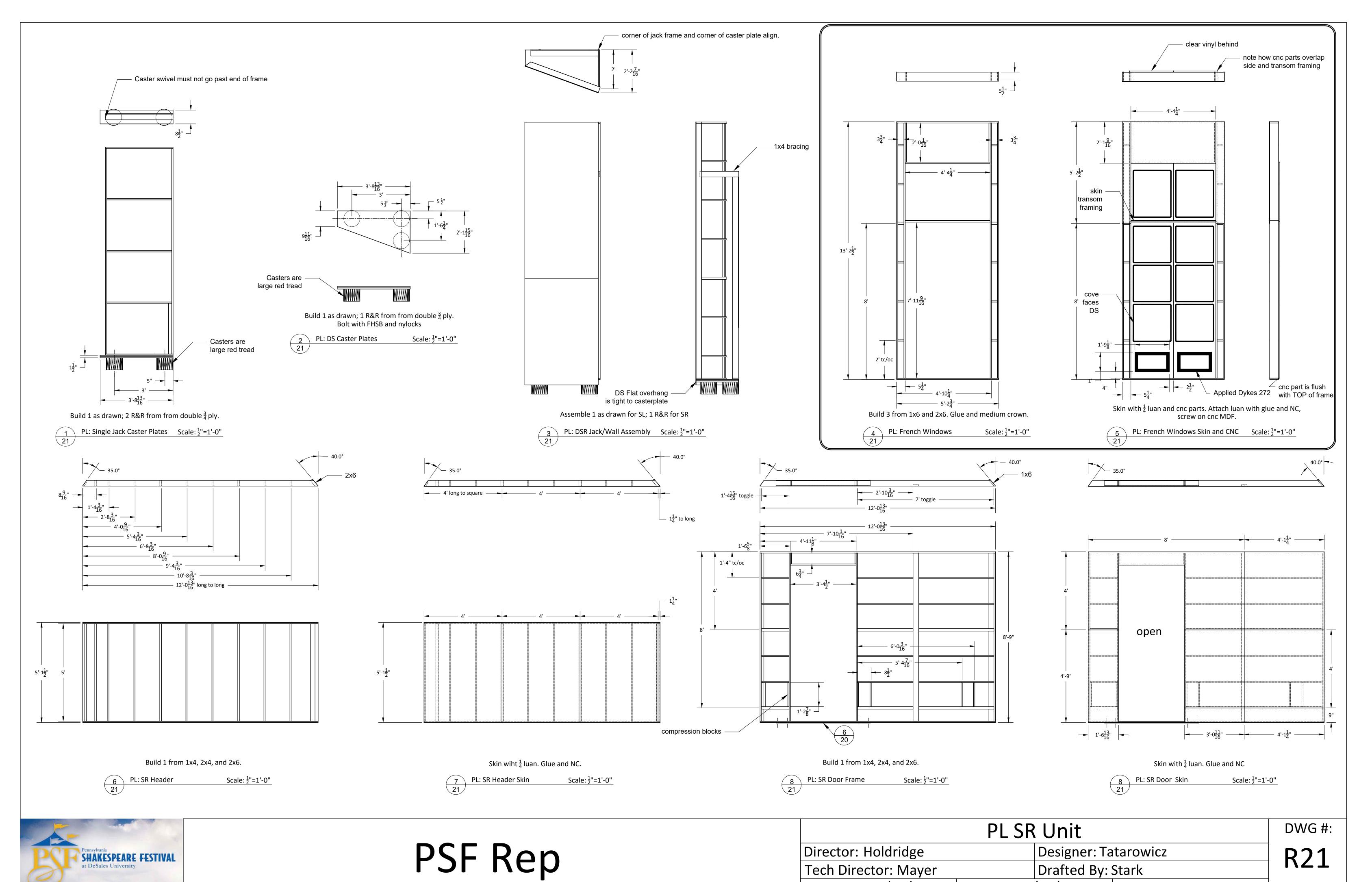
Scale: As Noted

REV Date: 7/10/19



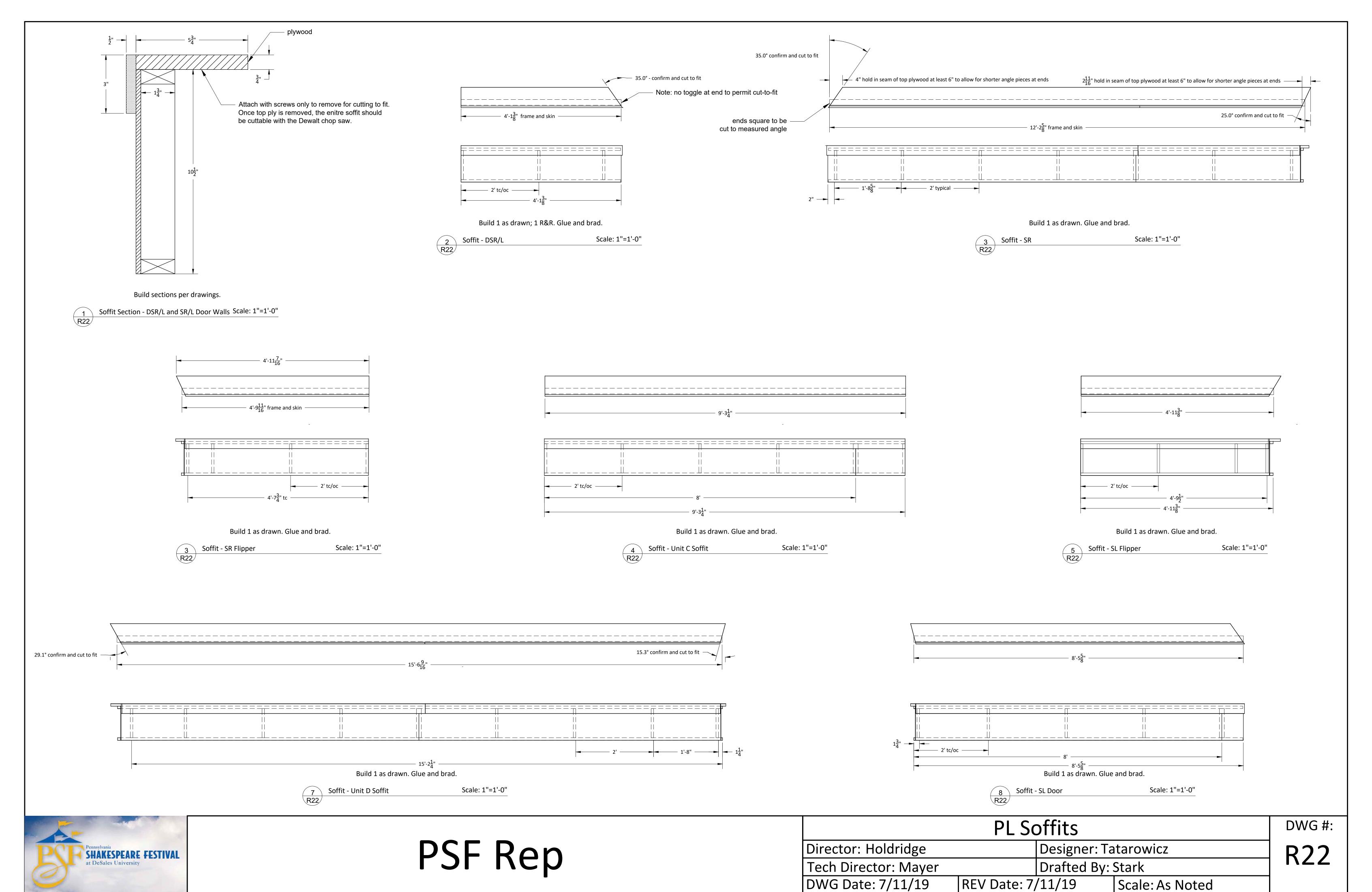
Tech Director: Mayer

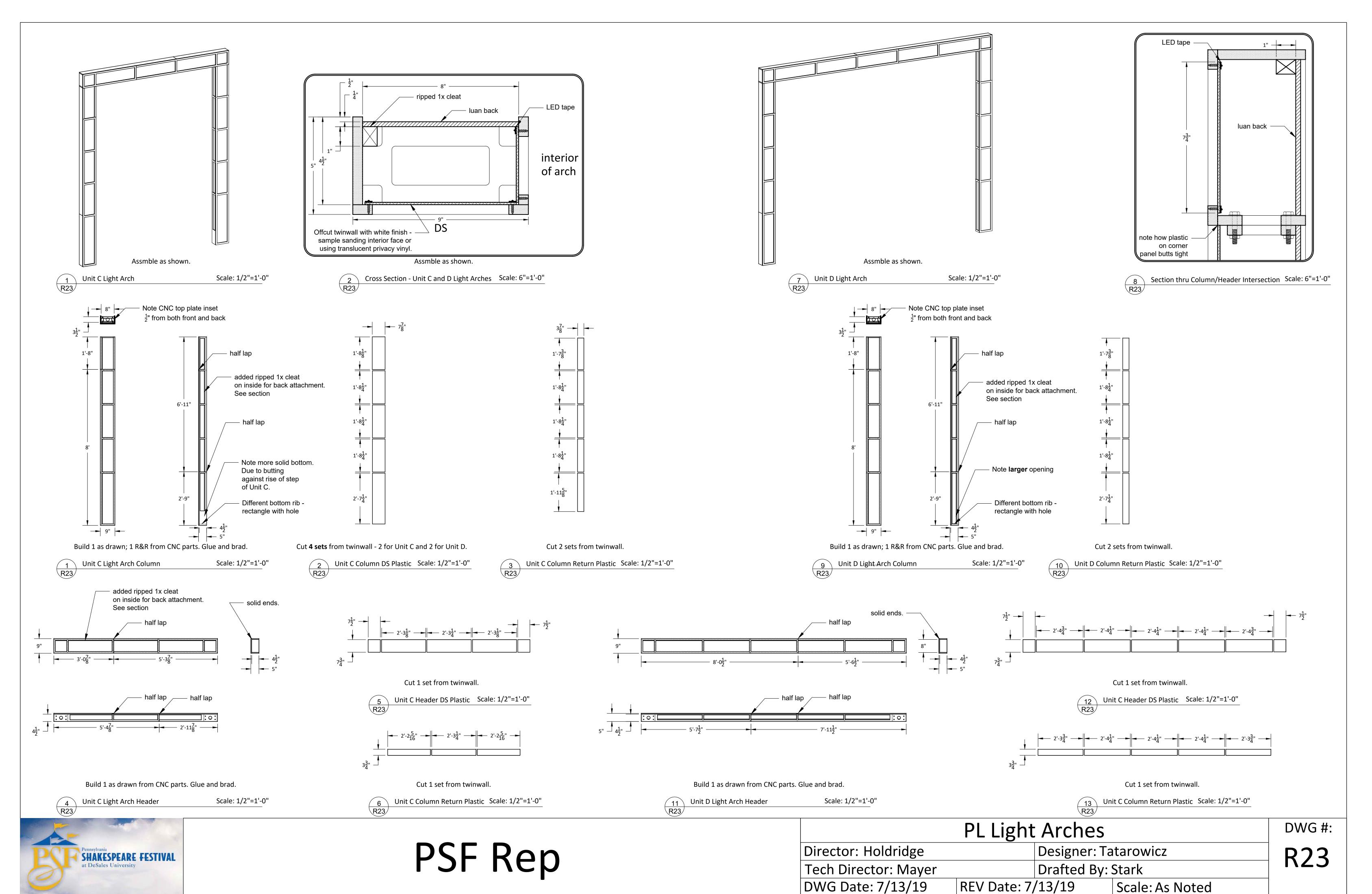
DWG Date: 7/10/19

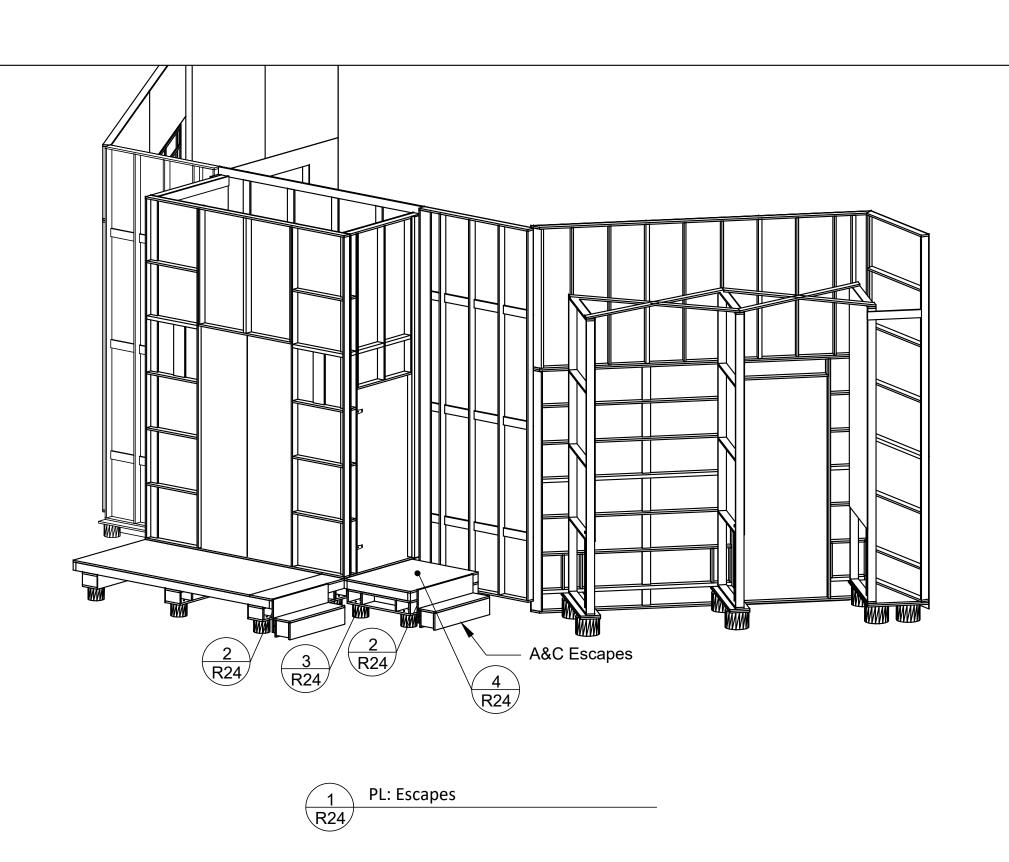


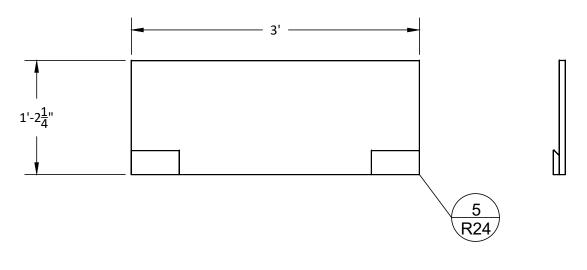
DWG Date: 7/10/19

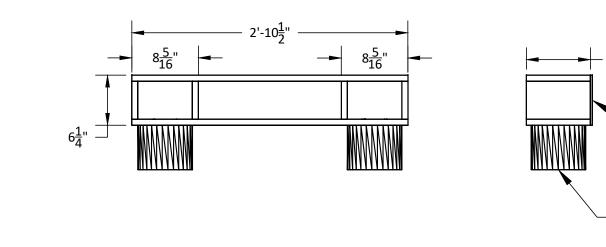
REV Date: 7/10/19

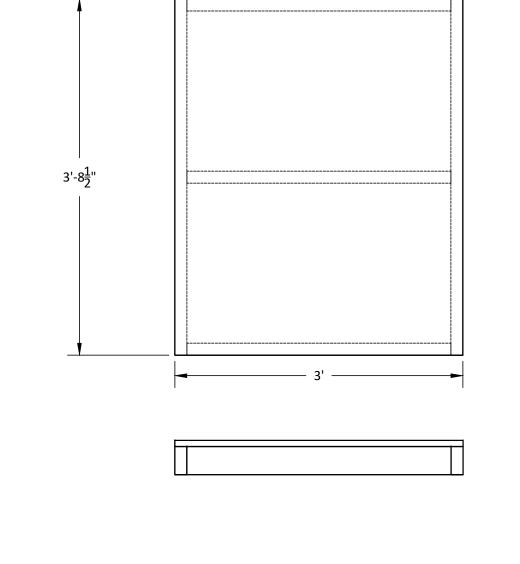












- luan facing

Lehigh caster

Build 2 from  $\frac{3}{4}$  ply. Attach to US platforms as shown in ISO.

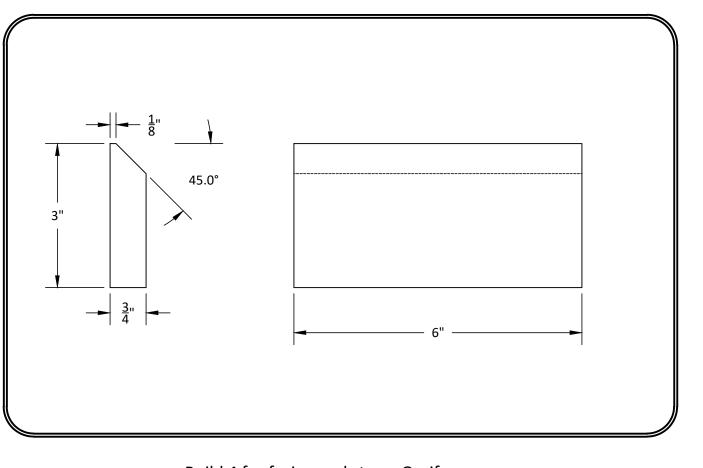
Pacing Cleats Scale: 1"=1'-0"

Build 2 from  $\frac{3}{4}$  ply and luan. Attach to platform with screws. Glue and narrow crown.

3 Escape Caster Plates Scale: 1"=1'-0"
R24

Build from 2x4 and  $\frac{3}{4}$  ply. Screw.

Escape Platforms Scale: 1"=1'-0"



Build 4 for facing and steps. Or, if you have the 4 extra from before, use those.

5 French Cleat Scale: 6"=1'-0"

R5

Pennsylvania
SHAKESPEARE FESTIVAL
at DeSales University

PSF Rep

	DWG #:		
Director: Holdridge	Designer: Tatarowicz		R24
Tech Director: Mayer	Drafted By: Stark		1124
DWG Date: 7/15/19	REV Date: 7/15/19	Scale: As Noted	