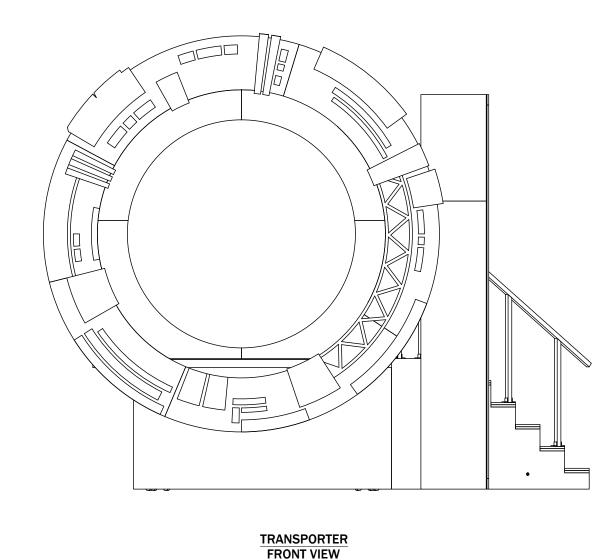
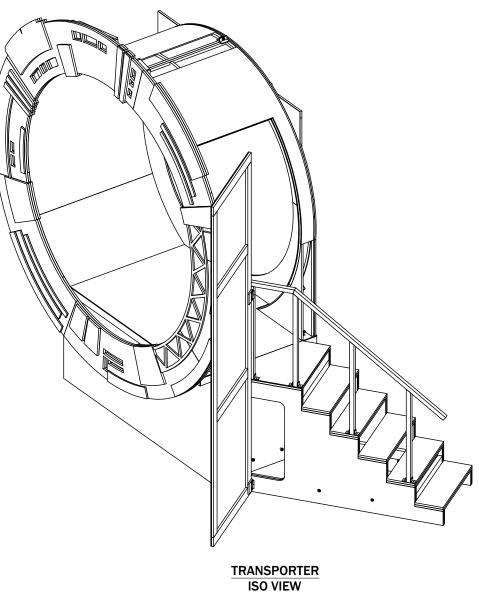
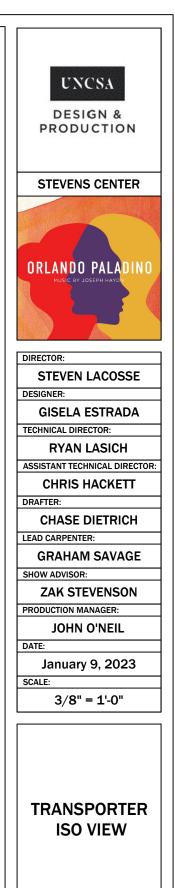
1. UNIT CONSISTS OF PLATFORM, WAGON, STAIRCASE, MASKING FLAT, TRANSPORTER, AND BACK MASKING FLAT



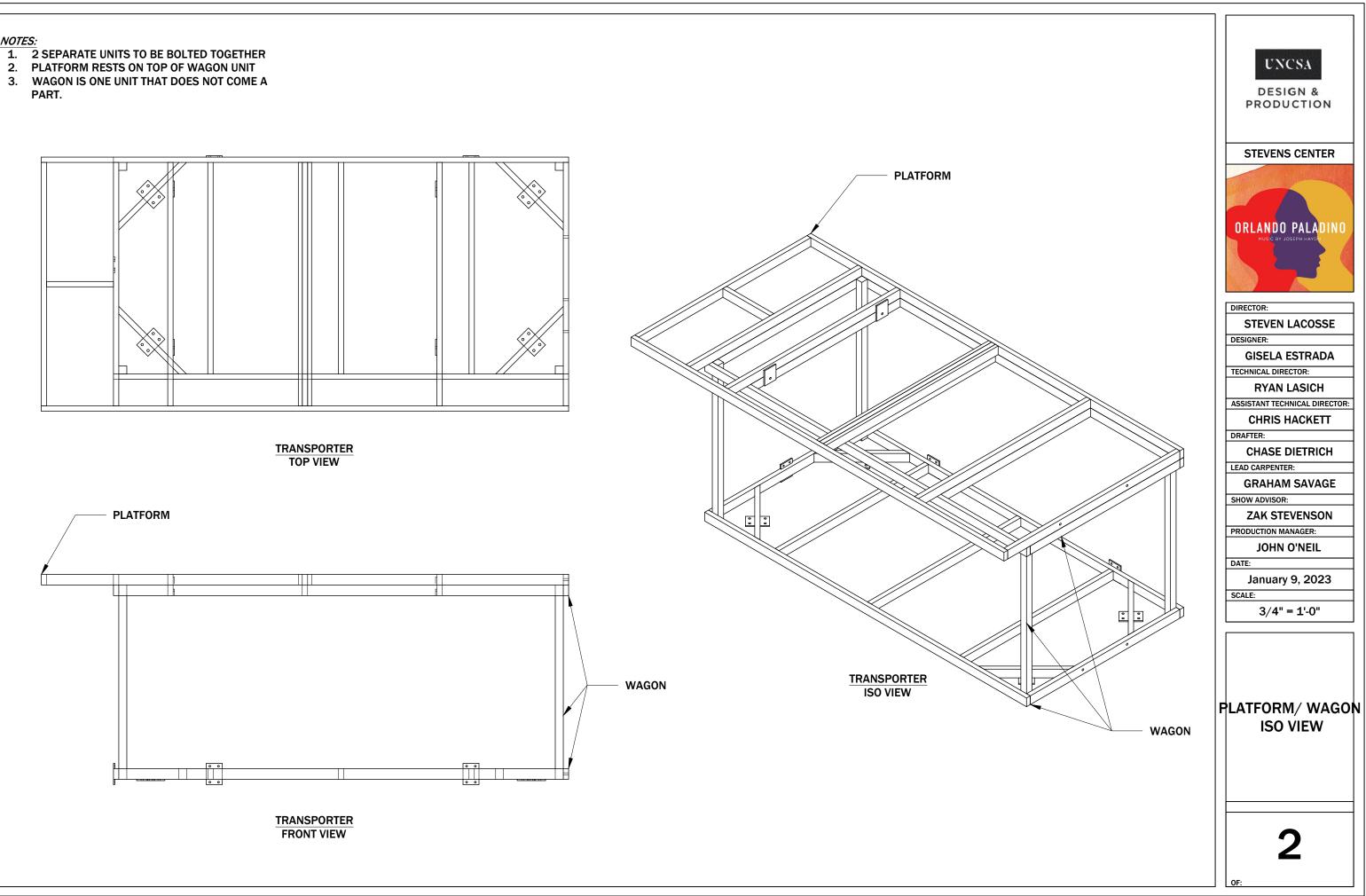


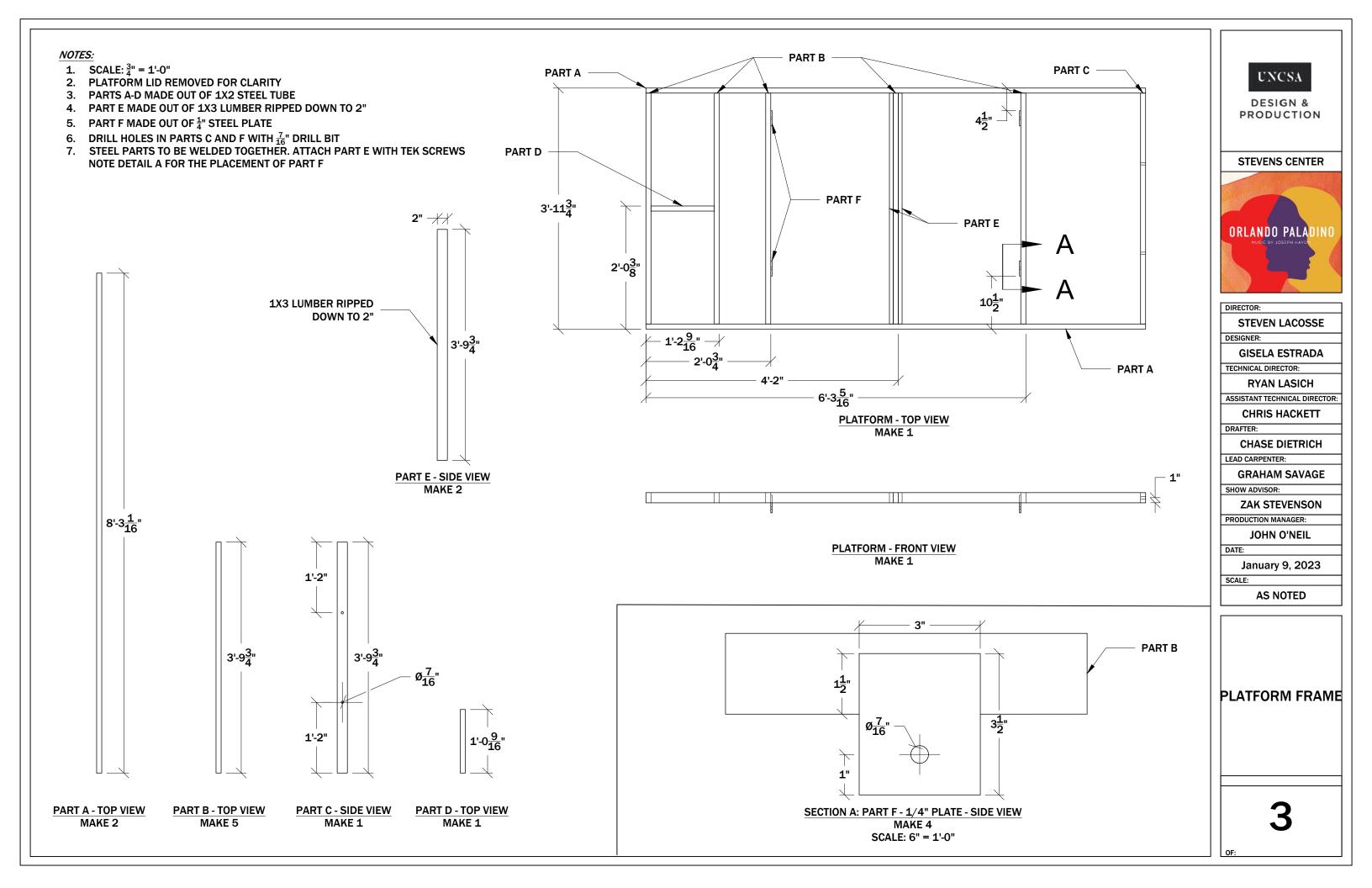


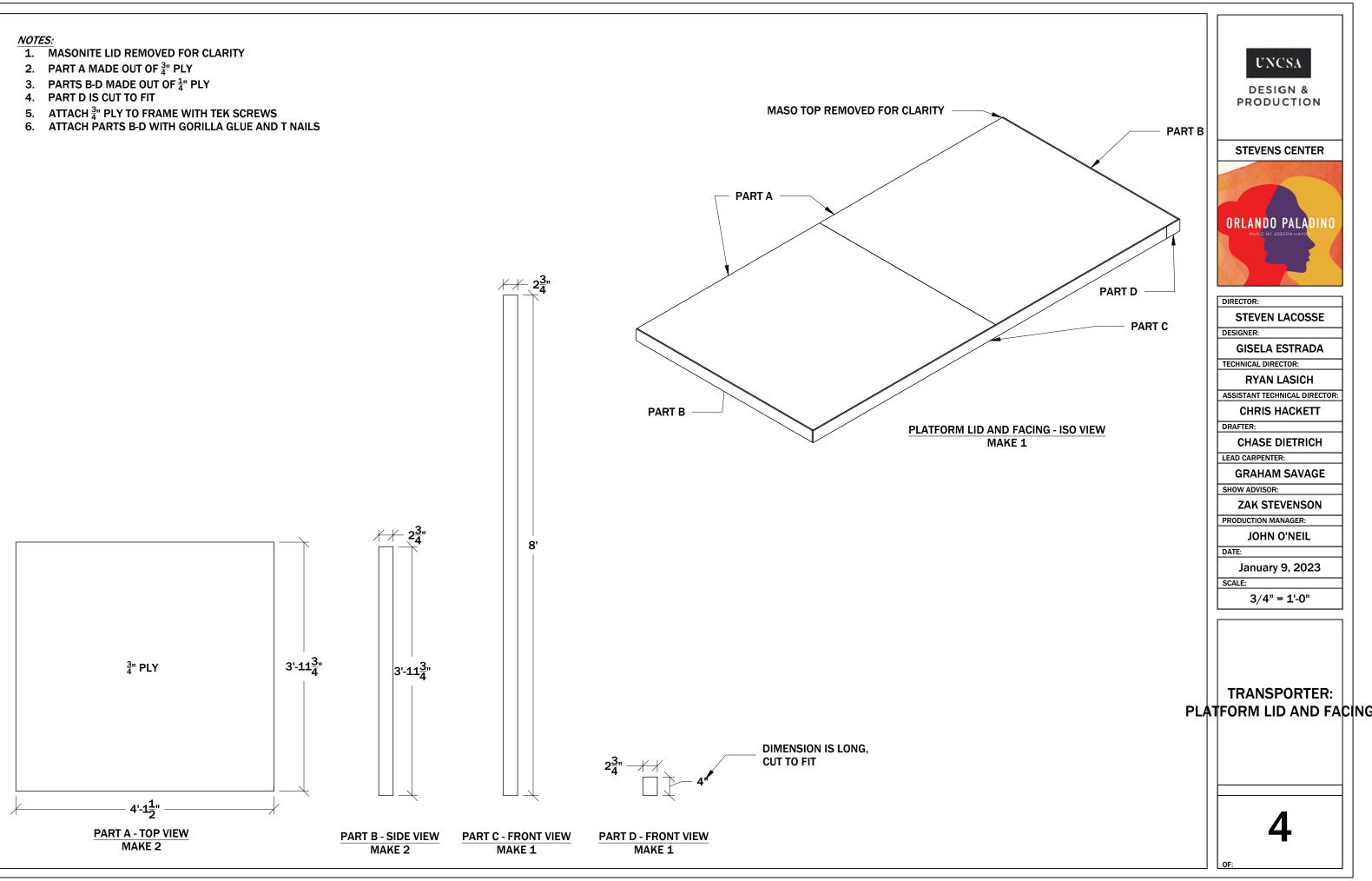
1

OF:

- 3. WAGON IS ONE UNIT THAT DOES NOT COME A

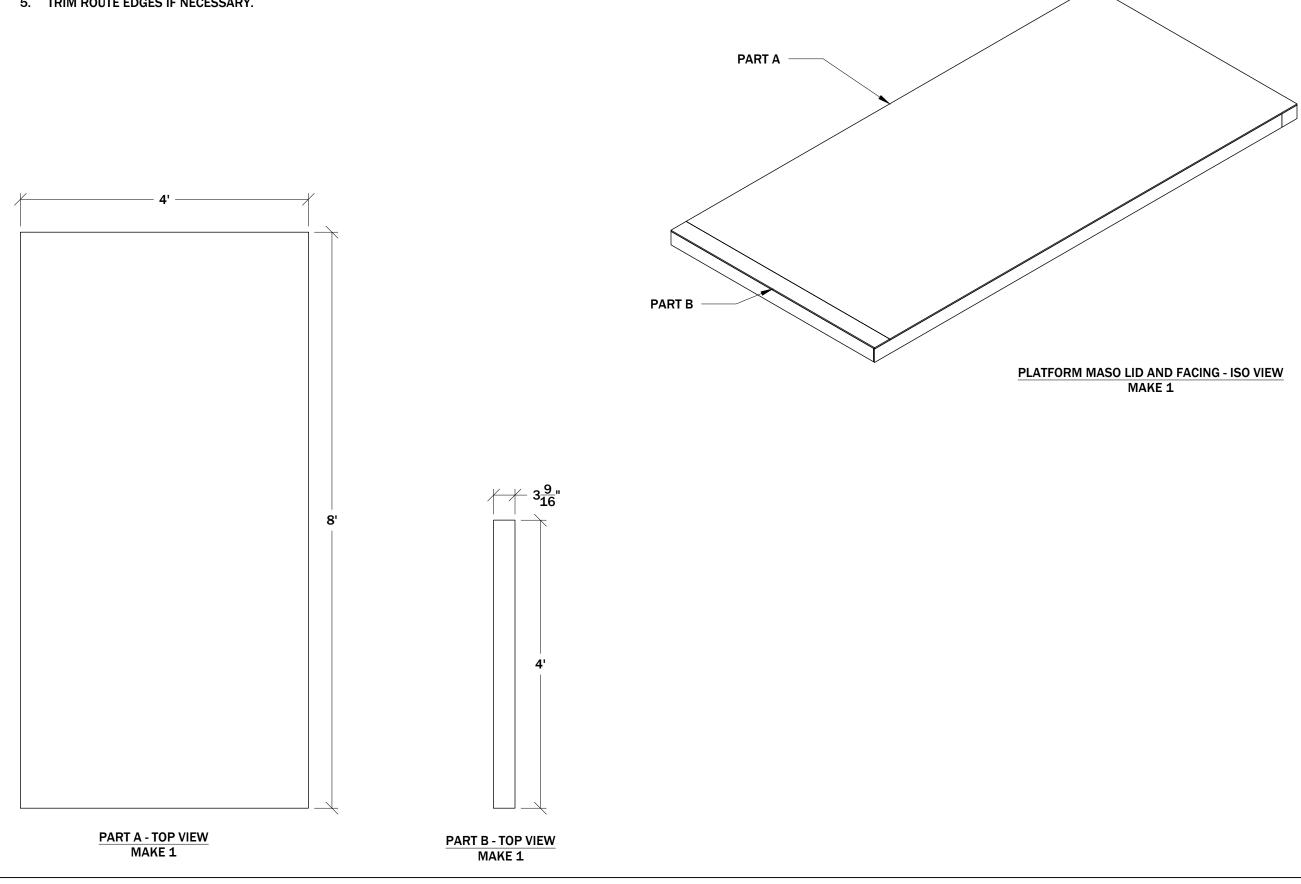


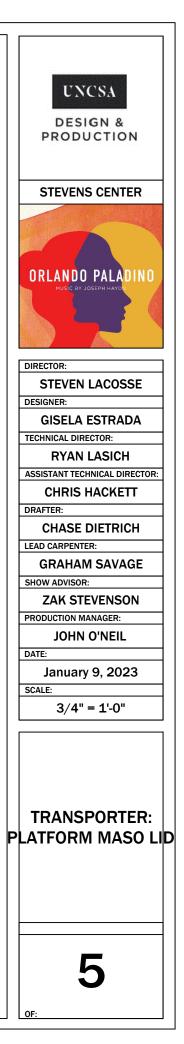




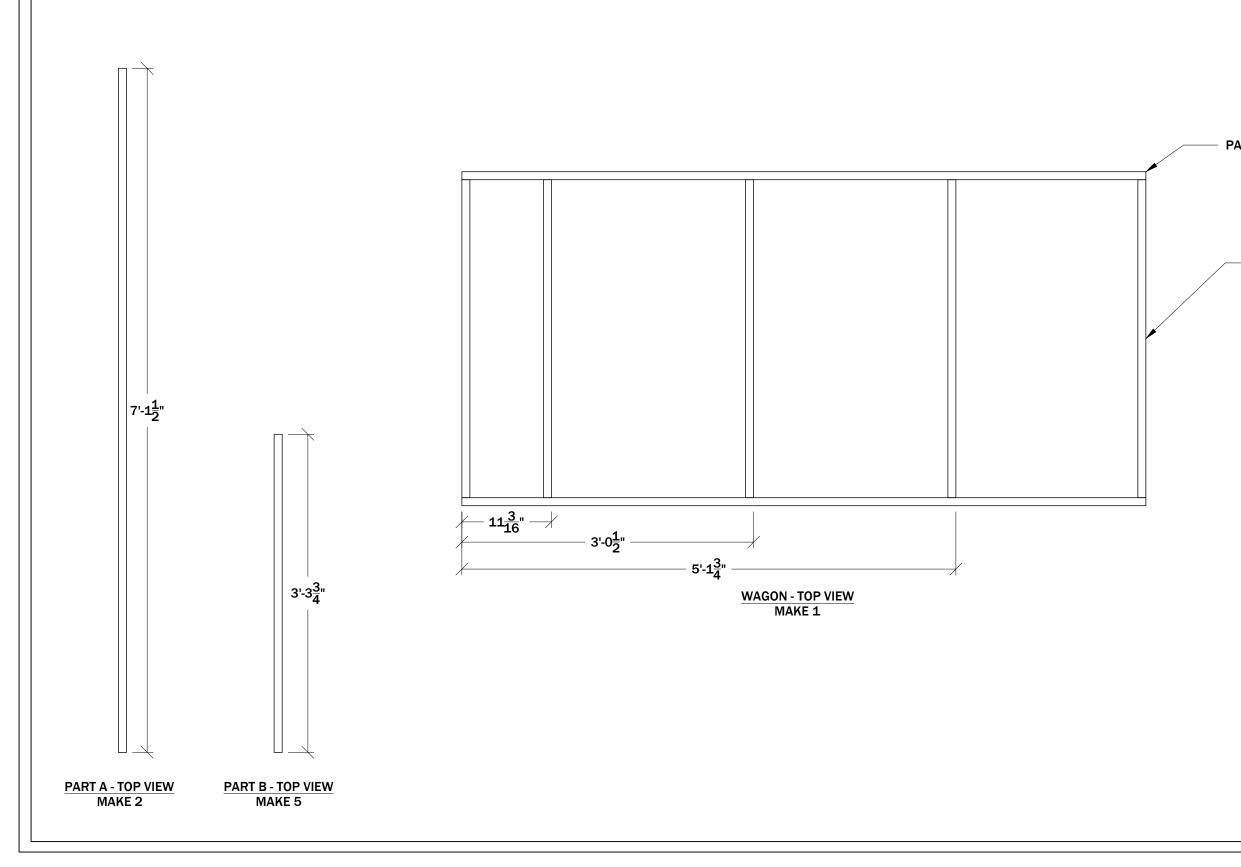
1. PARTS MADE OUT OF MASONITE

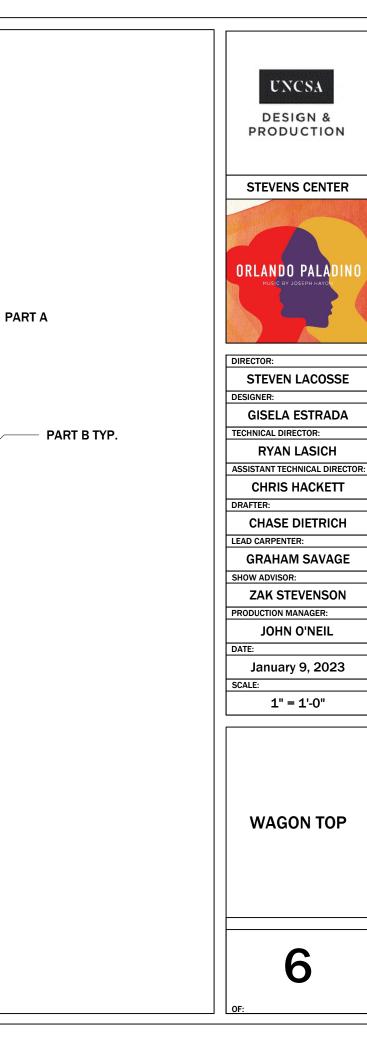
- 2. PART A IS A FULL SHEET OF MASO
- 3. ATTACH TO PLATFORM WITH $\frac{3}{4}$ " SCREWS
- 4. COUNTERSINK SCREWS
- 5. TRIM ROUTE EDGES IF NECESSARY.

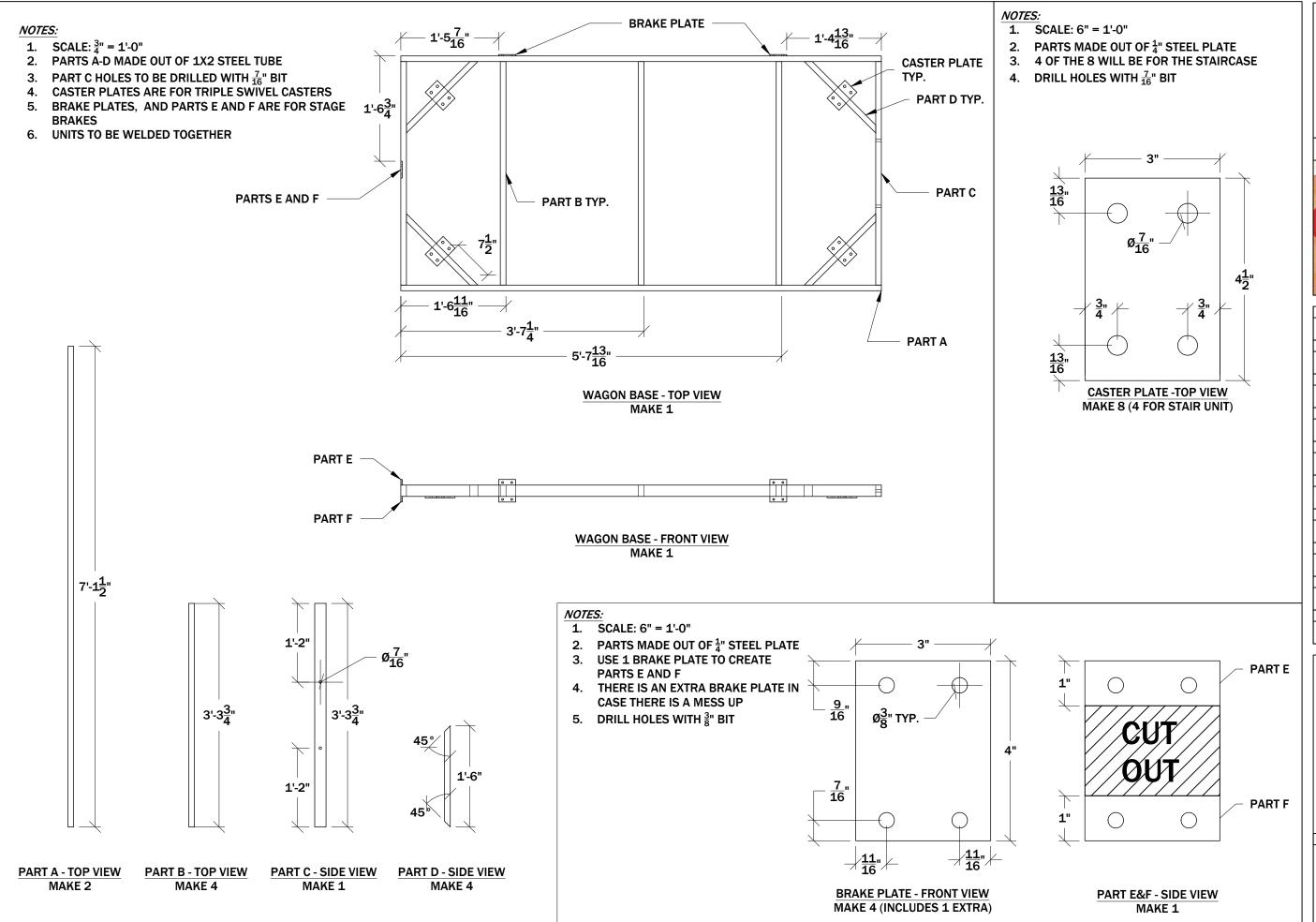


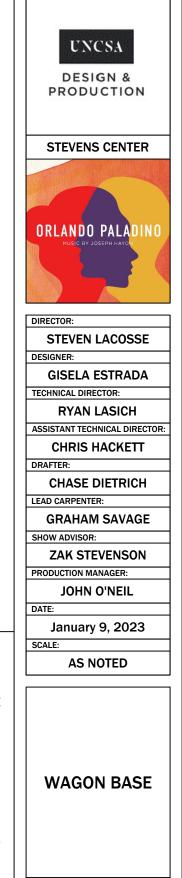


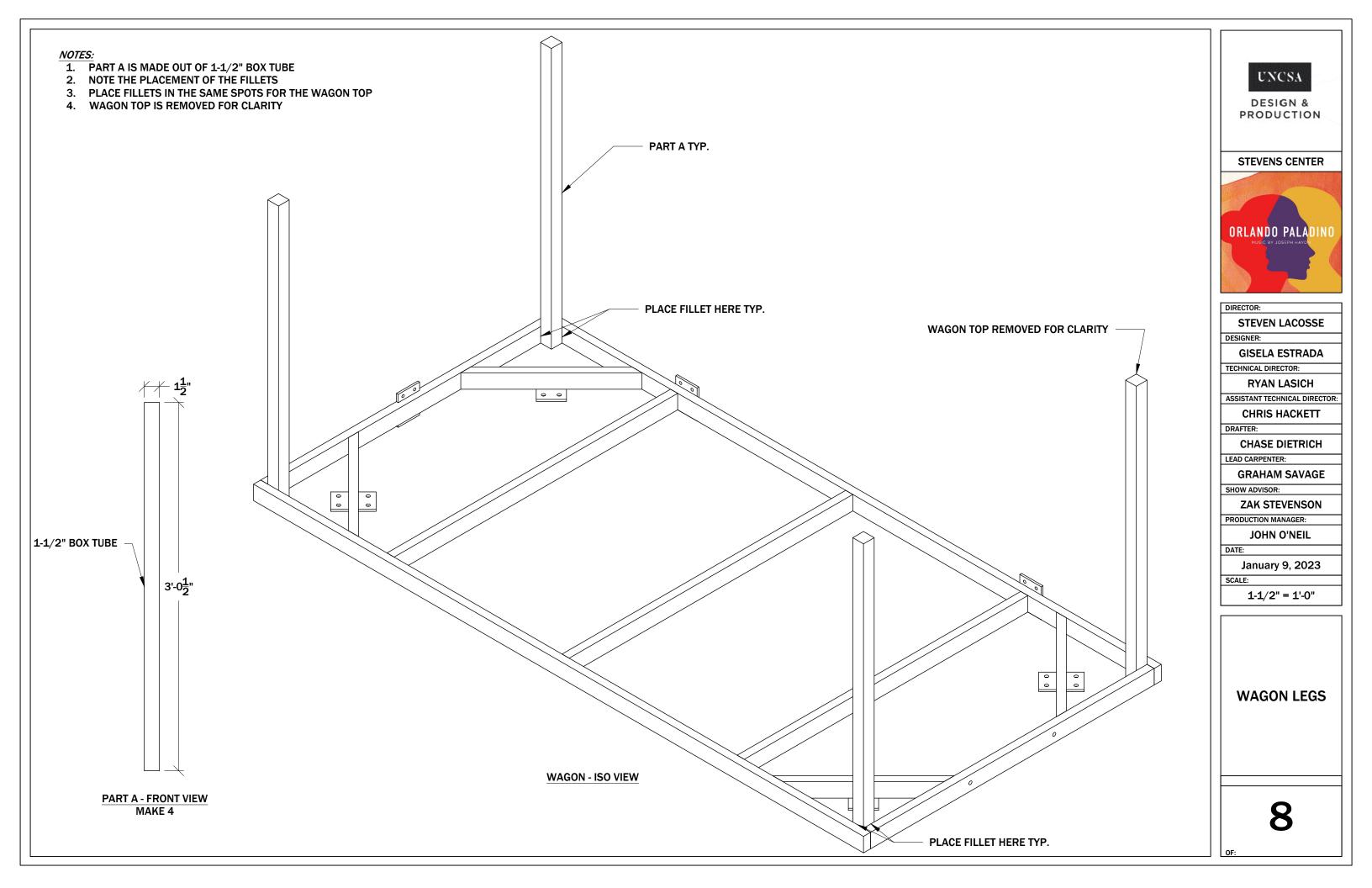
- 1. PARTS A AND B MADE OUT OF 1X2 STEEL TUBE
- 2. UNITS TO BE WELDED TOGETHER

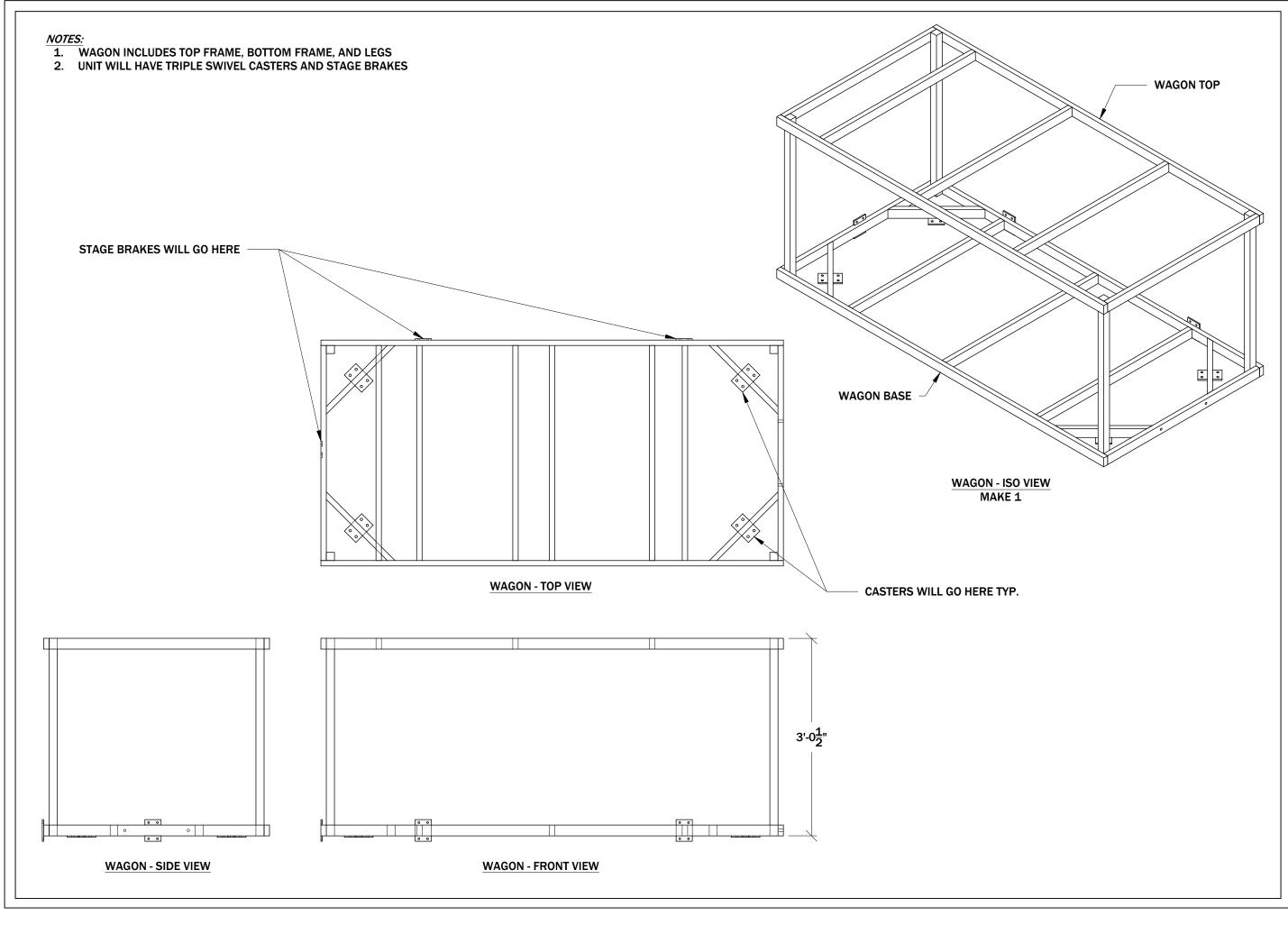


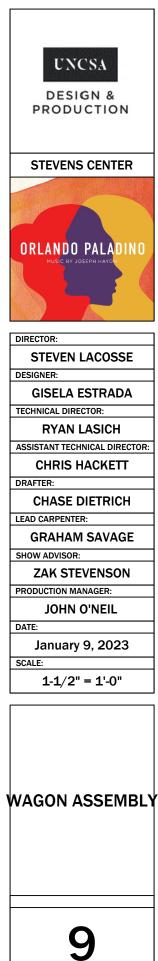






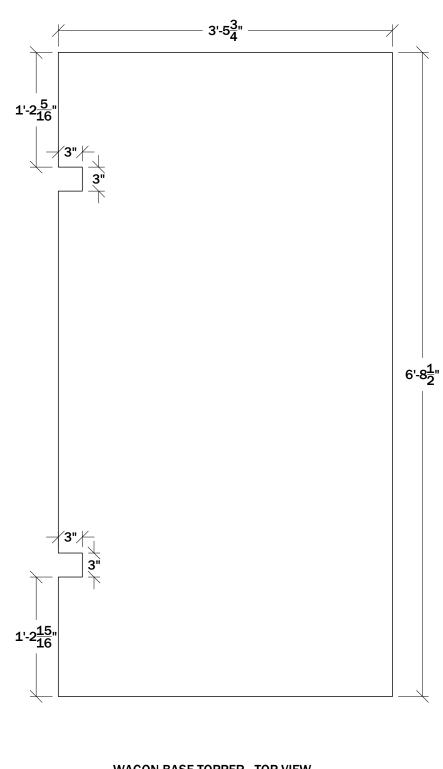






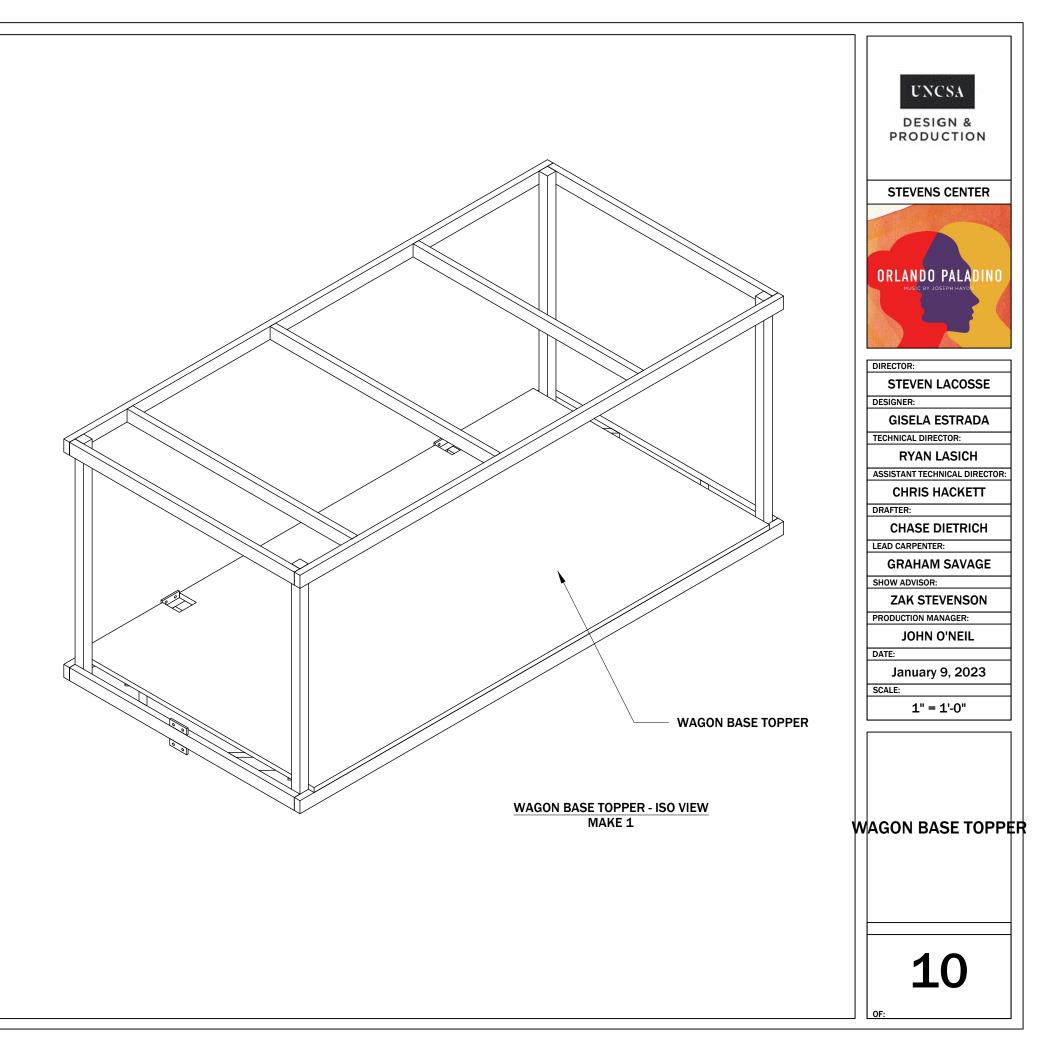
OF

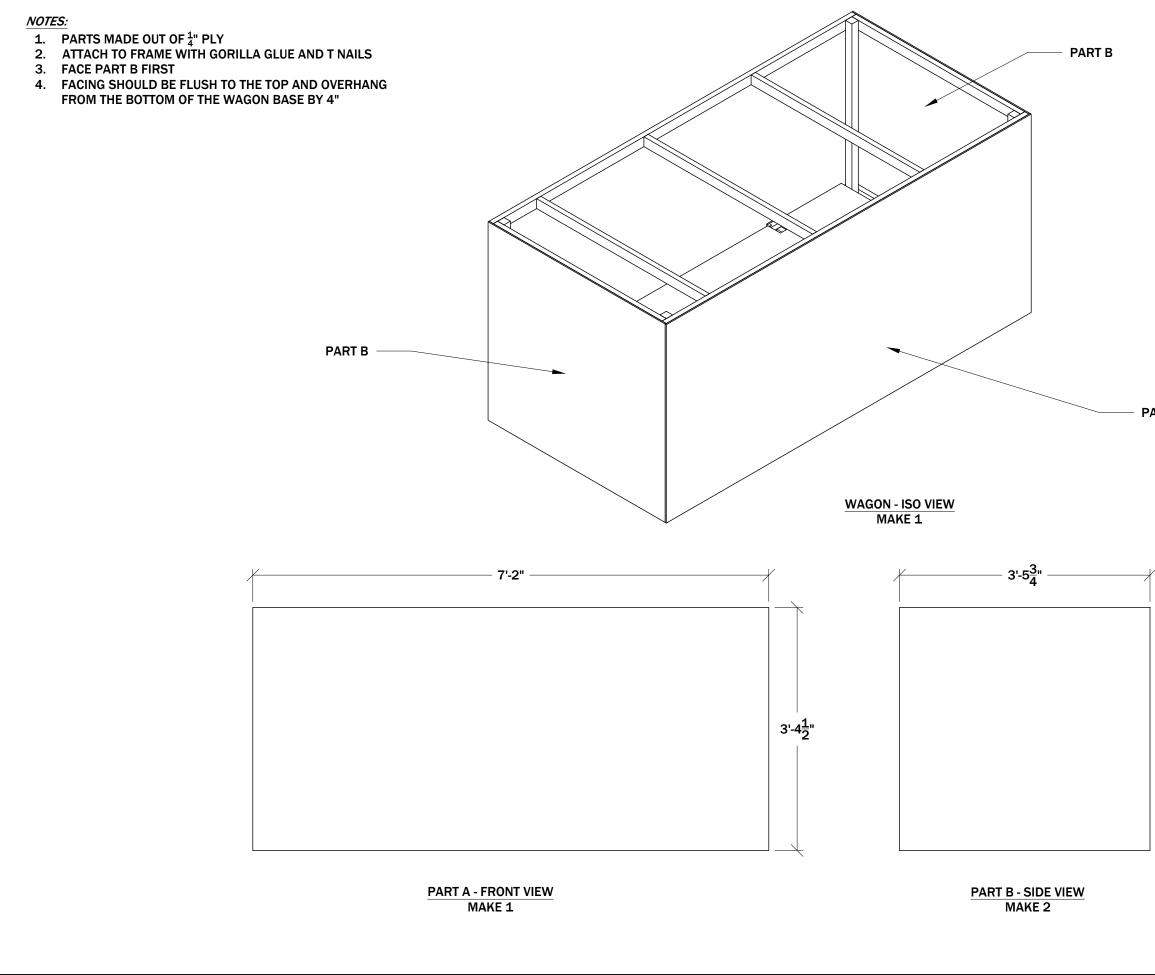
- 1. WAGON BASE TOPPER MADE OUT OF $\frac{3}{4}$ " PLY
- 2. NOTCHES CUT OUT TO ALLOW BOLTING OF STAGE BRAKES
- 3. ATTACH TO FRAME WITH TEK SCREWS
- 4. DIMENSIONS ARE APPROXIMATE. CUT TO FIT



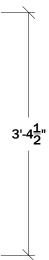
 WAGON BASE TOPPER - TOP VIEW

 MAKE 1





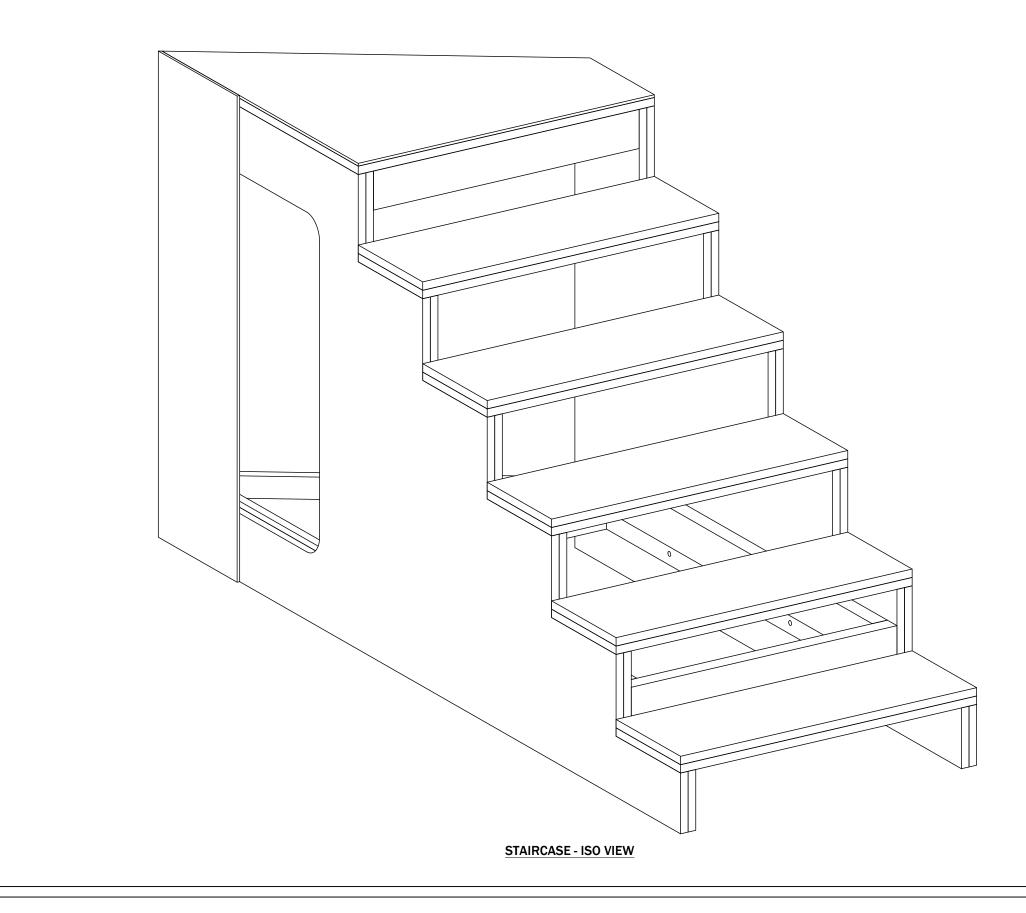


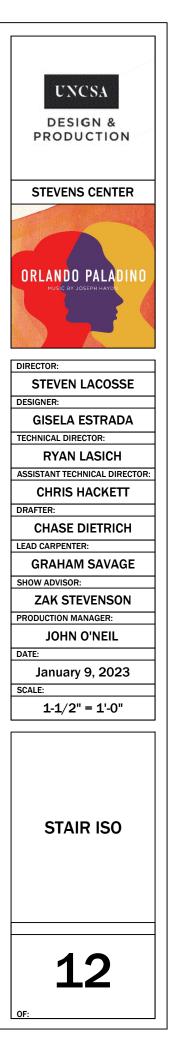




WAGON FACING

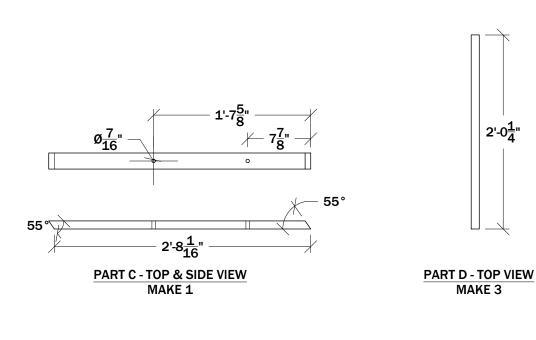
- 1. STAIR UNIT CONSISTS OF STEEL FRAME, STRINGERS, STAIR TREADS, AND TOP PLATFORM
- 2. UNIT ATTACHES TO WAGON AND PLATFORM

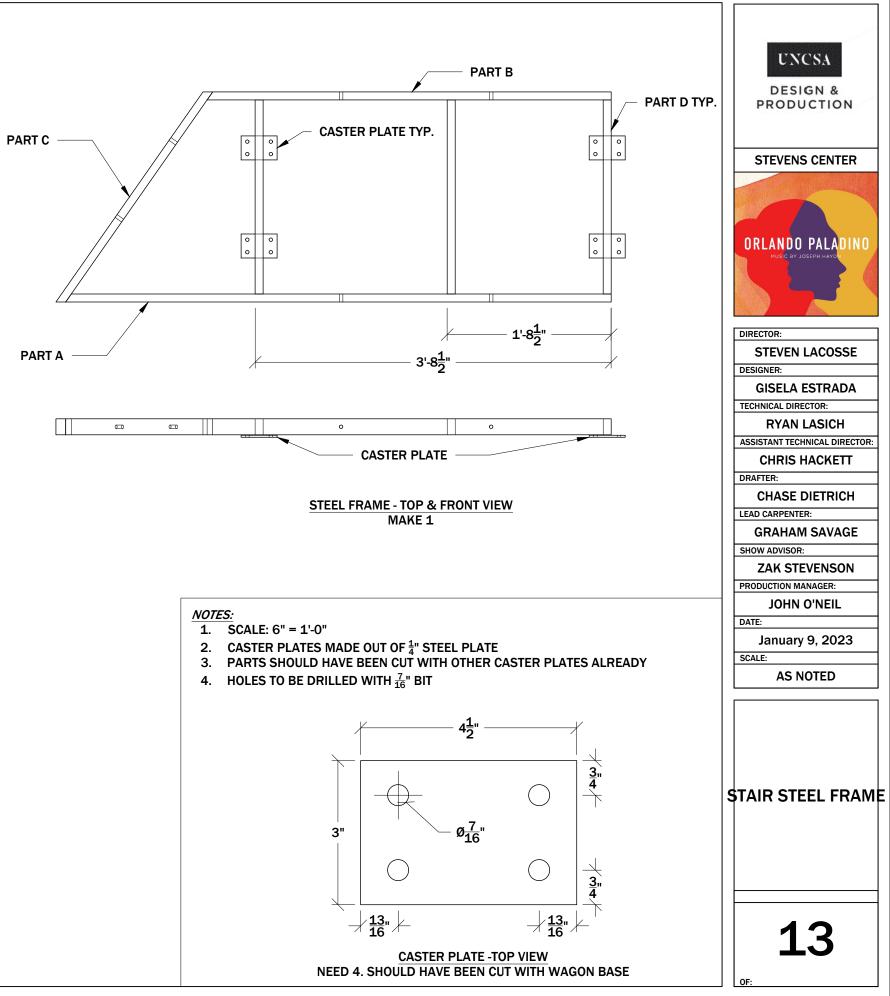


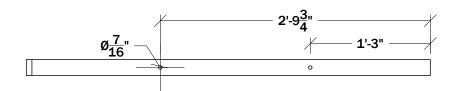


1. SCALE: 1" = 1'-0"

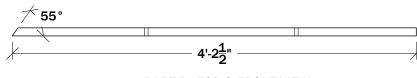
- 2. PARTS A-D MADE OUT OF 1X2 STEEL TUBE
- 3. PARTS TO BE WELDED TOGETHER
- 4. IN PARTS A-C, DRILL HOLES WITH $\frac{7}{16}$ " BIT

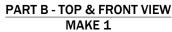


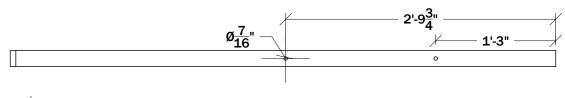


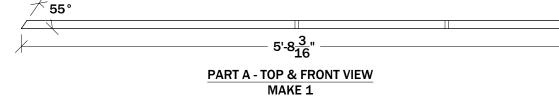


2'-0<u>1</u>"

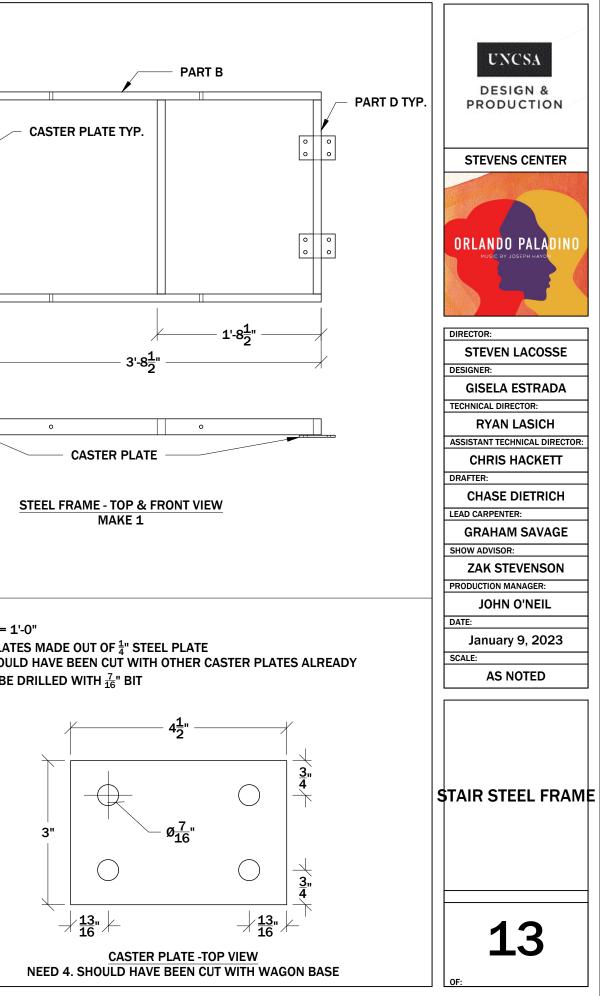


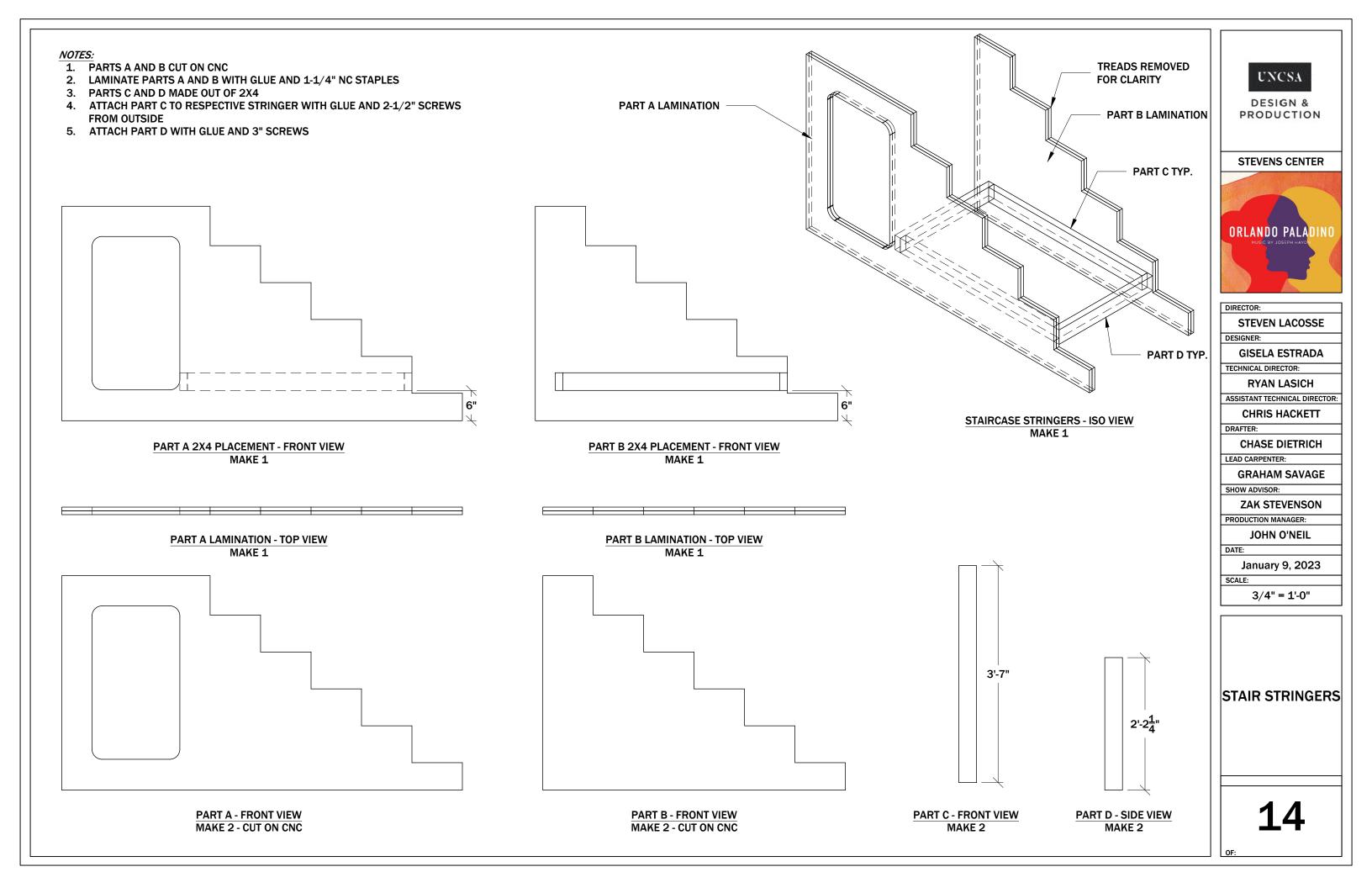


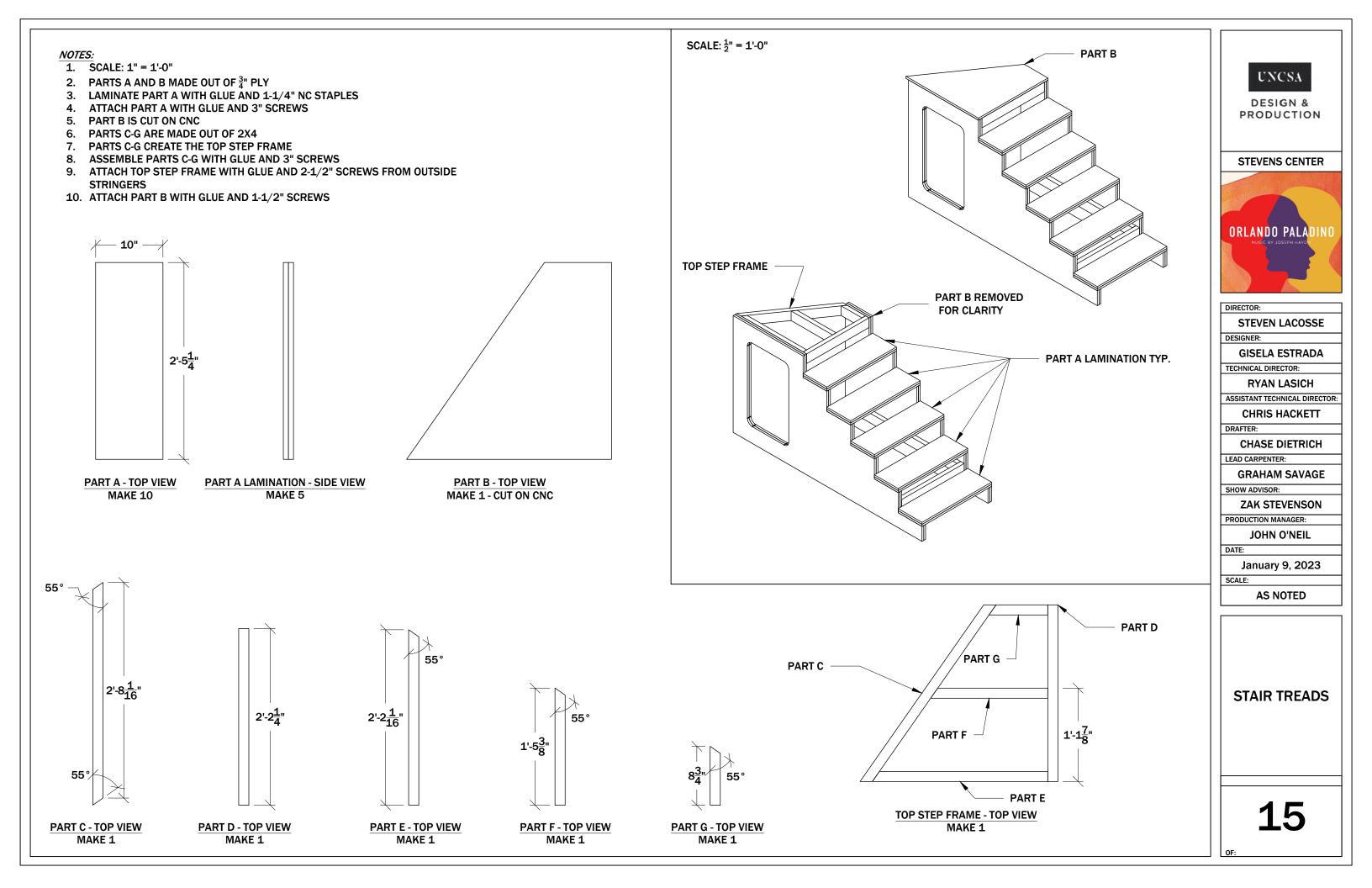


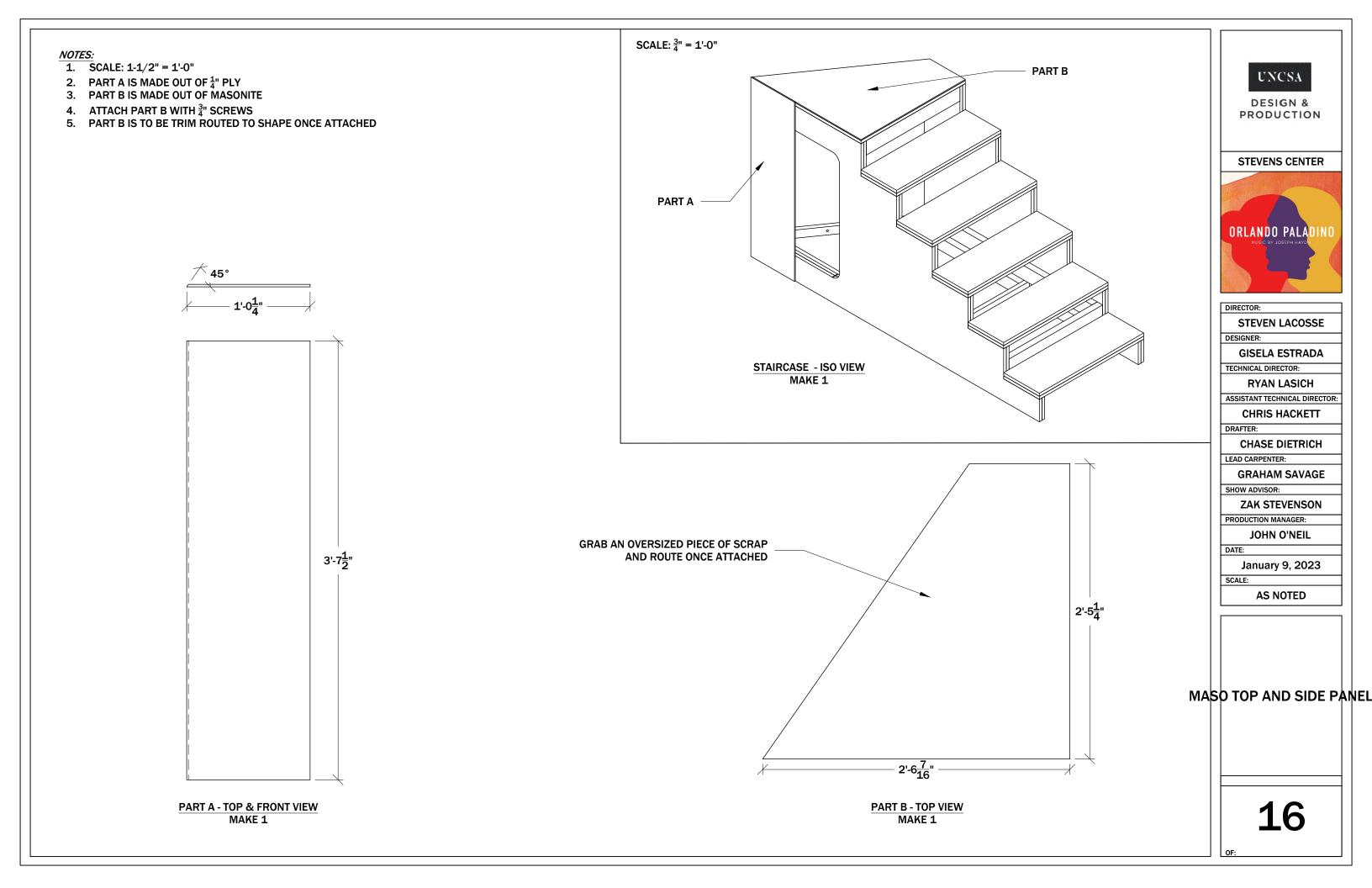










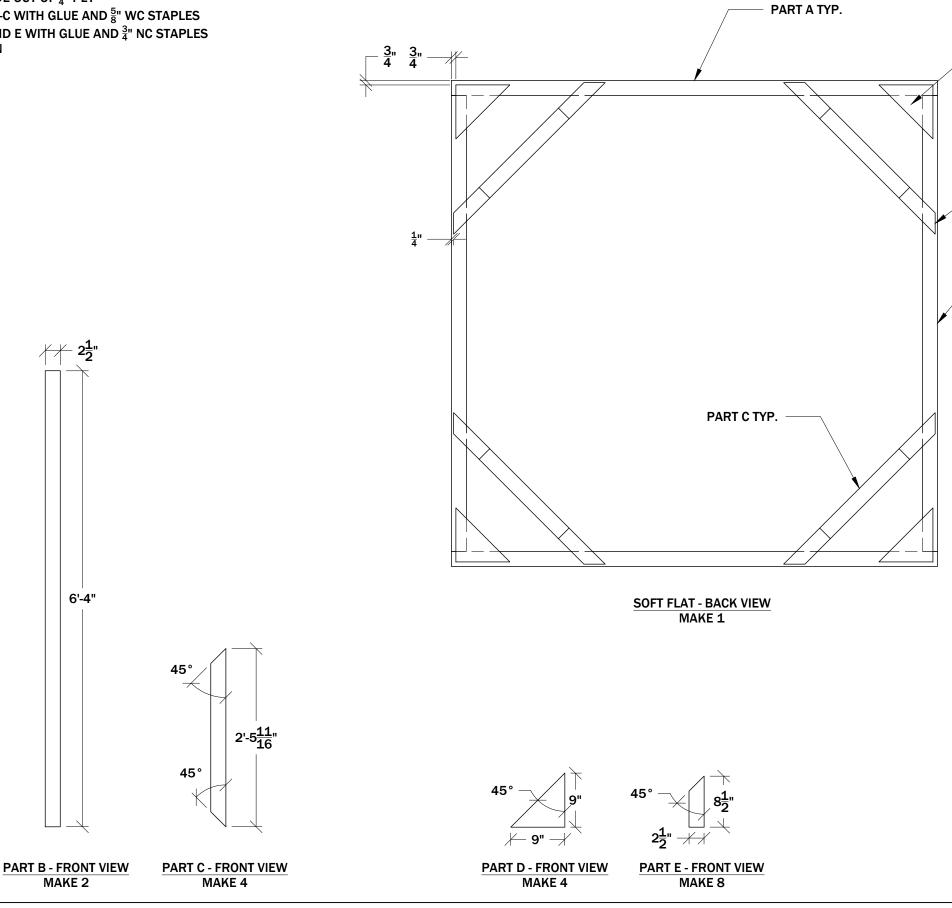


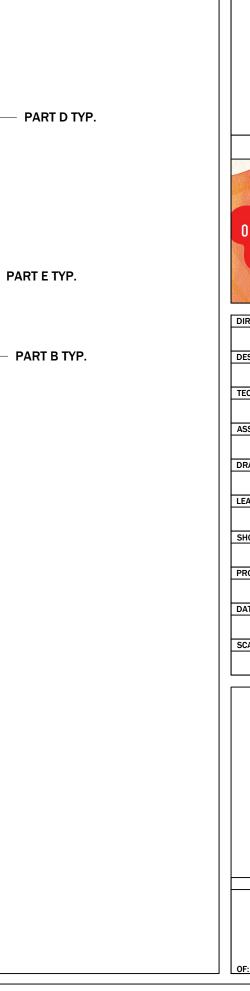
- 1. SOFT COVERED BROADWAY STYLE FLAT
- 2. PARTS A-C MADE OUT OF 1X3
- 3. PARTS D AND E MADE OUT OF $\frac{1}{4}$ " PLY
- 4. ASSEMBLE PARTS A-C WITH GLUE AND $\frac{5}{8}$ " WC STAPLES
- ATTACH PARTS D AND E WITH GLUE AND $\frac{3}{4}$ " NC STAPLES 5.
- 6. FACED WITH MUSLIN

6'-9"

PART A - FRONT VIEW

MAKE 2

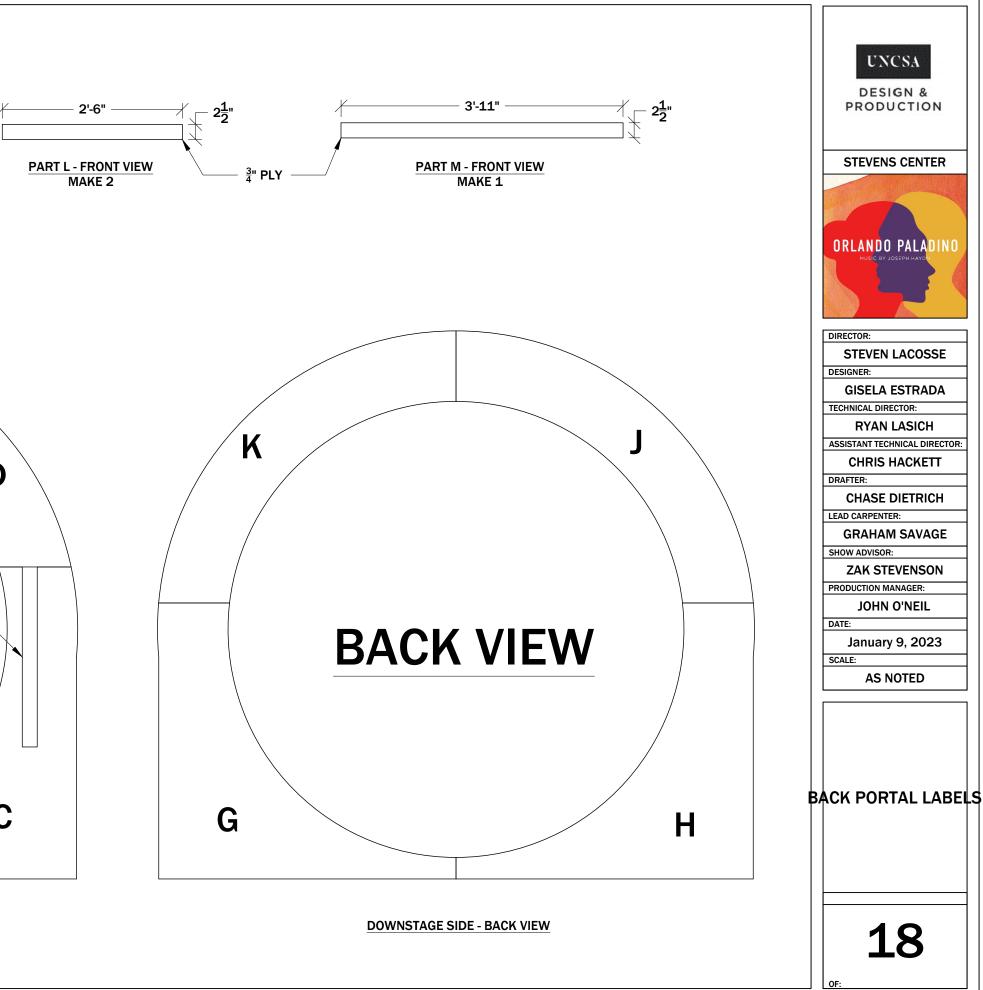


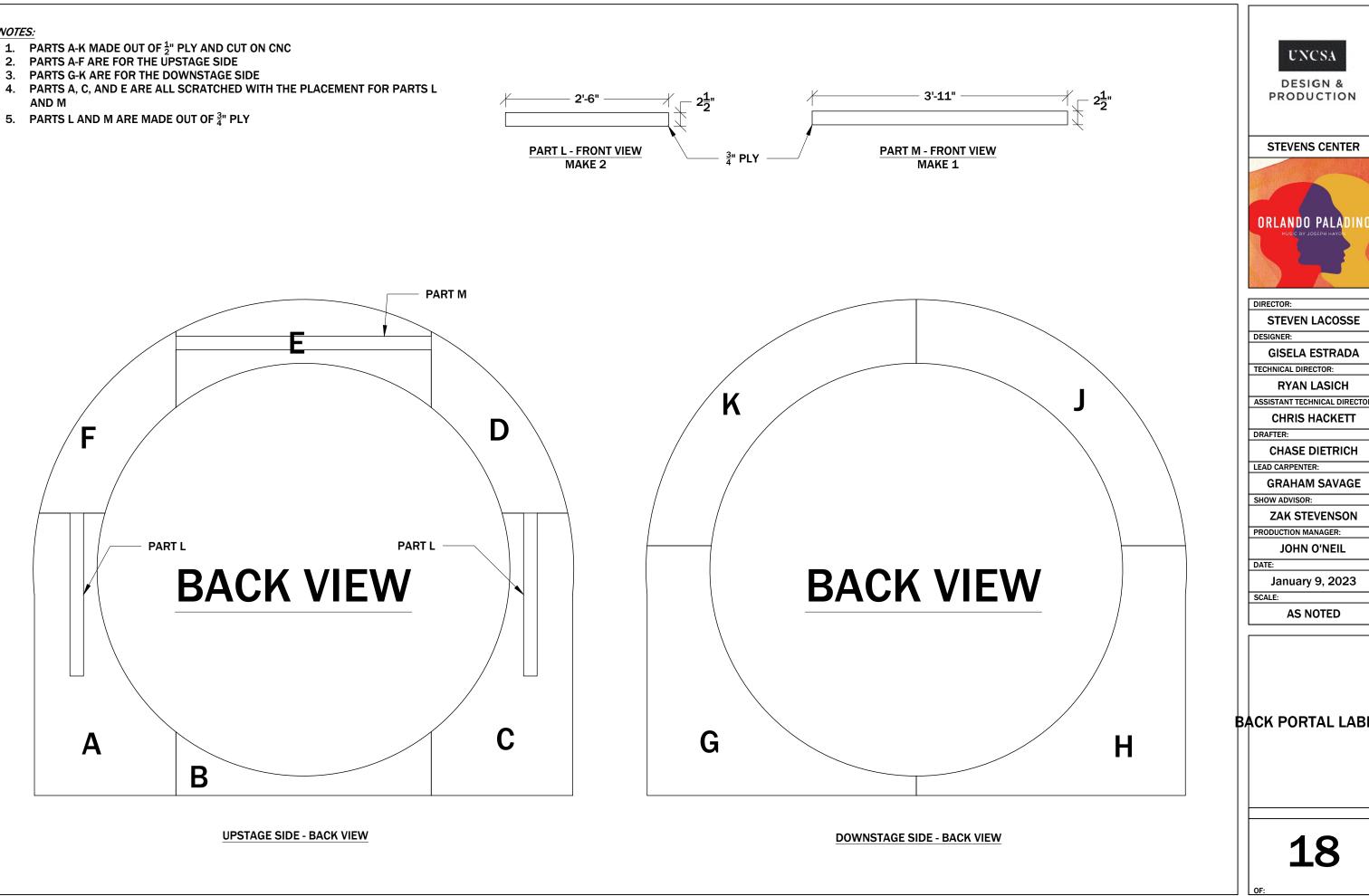




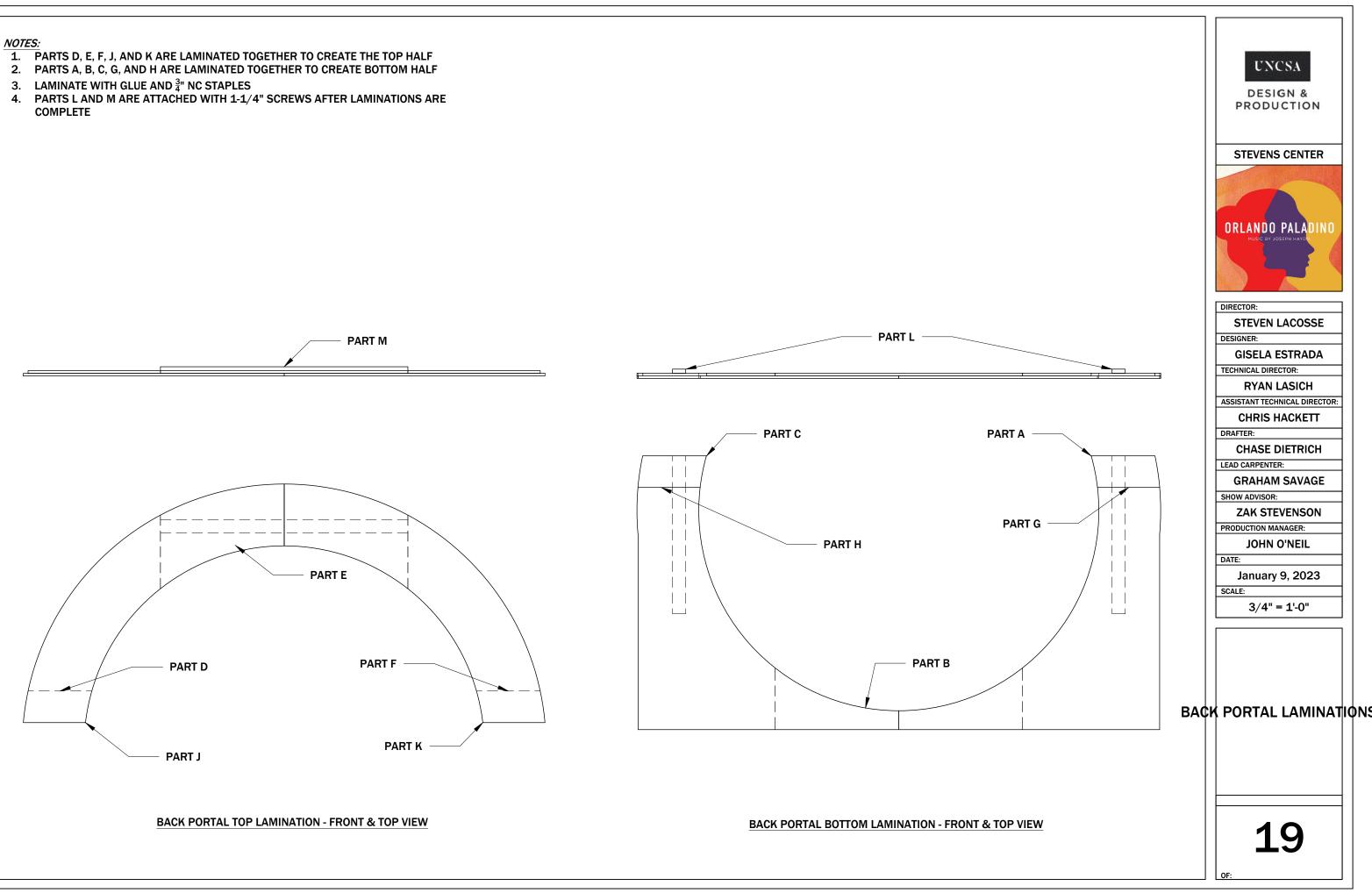
SOFT FLAT

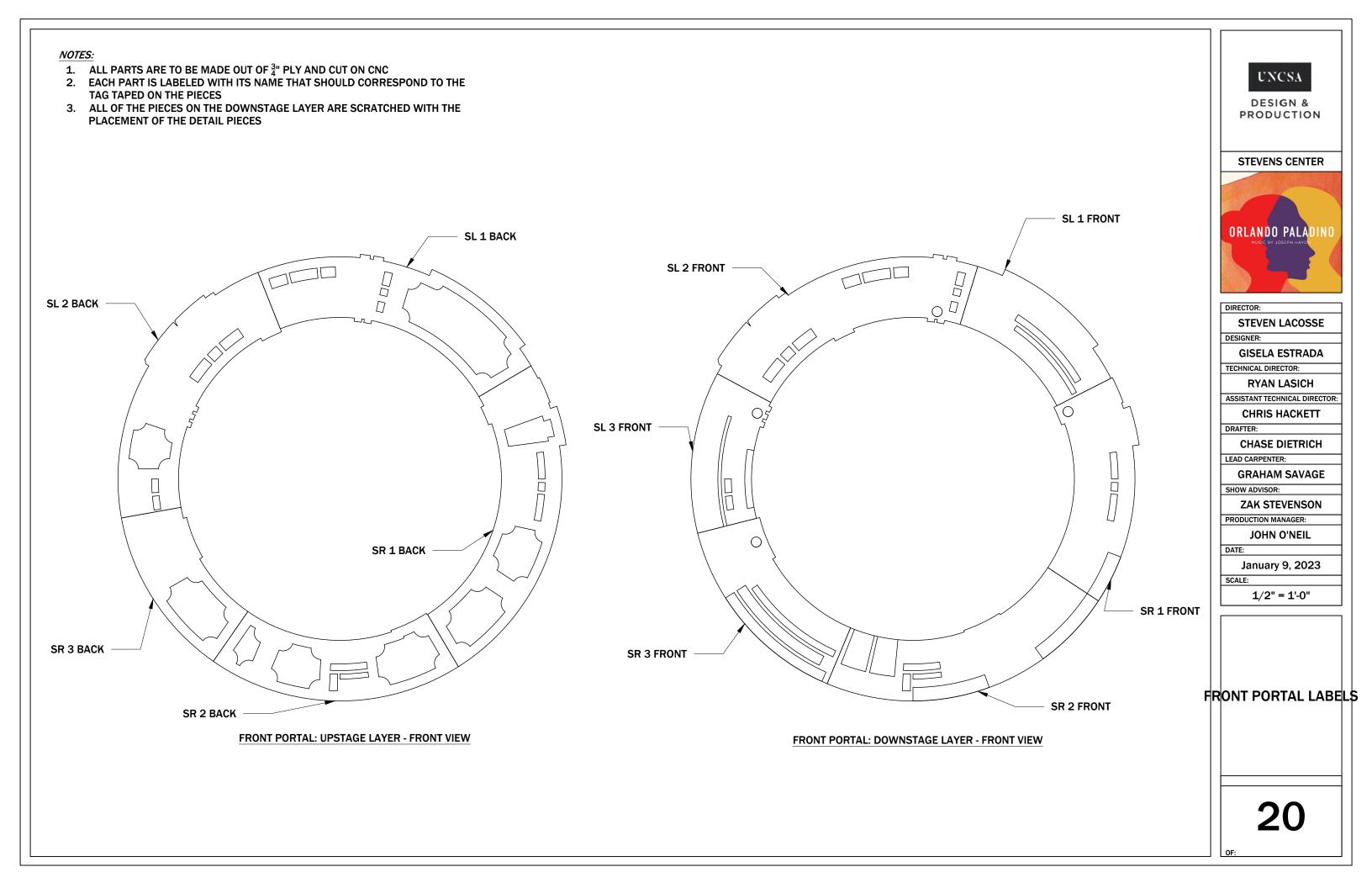
- 1.
- 2.
- 3.
- 4. AND M





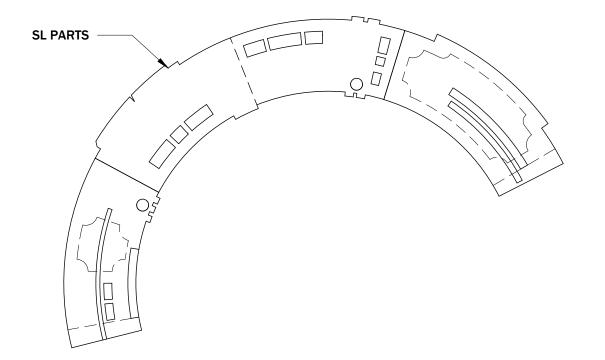
- COMPLETE

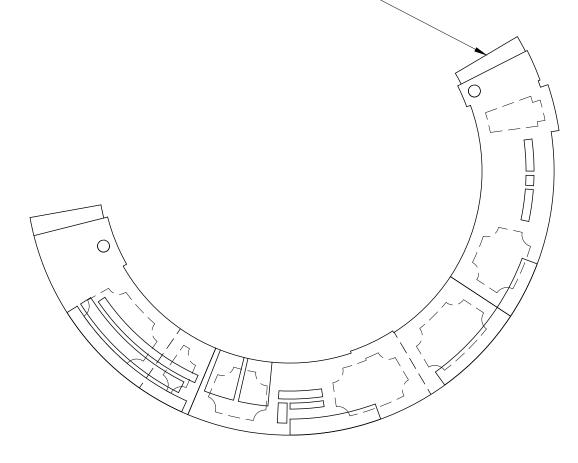




- 1. THE TOP LAMINATION CONSISTS OF ALL THE PARTS LABELED WITH "SL"
- 2. THE BOTTOM LAMINATION CONSISTS OF ALL THE PARTS LABELED "SR"
- 3. WHEN LAMINATING, ENSURE THAT THE CUT OUTS FOR THE LIGHT BOXES LINE UP WITH EACH OTHER
- 4. LAMINATE WITH GLUE AND 1-1/4" NC STAPLES

SR PARTS



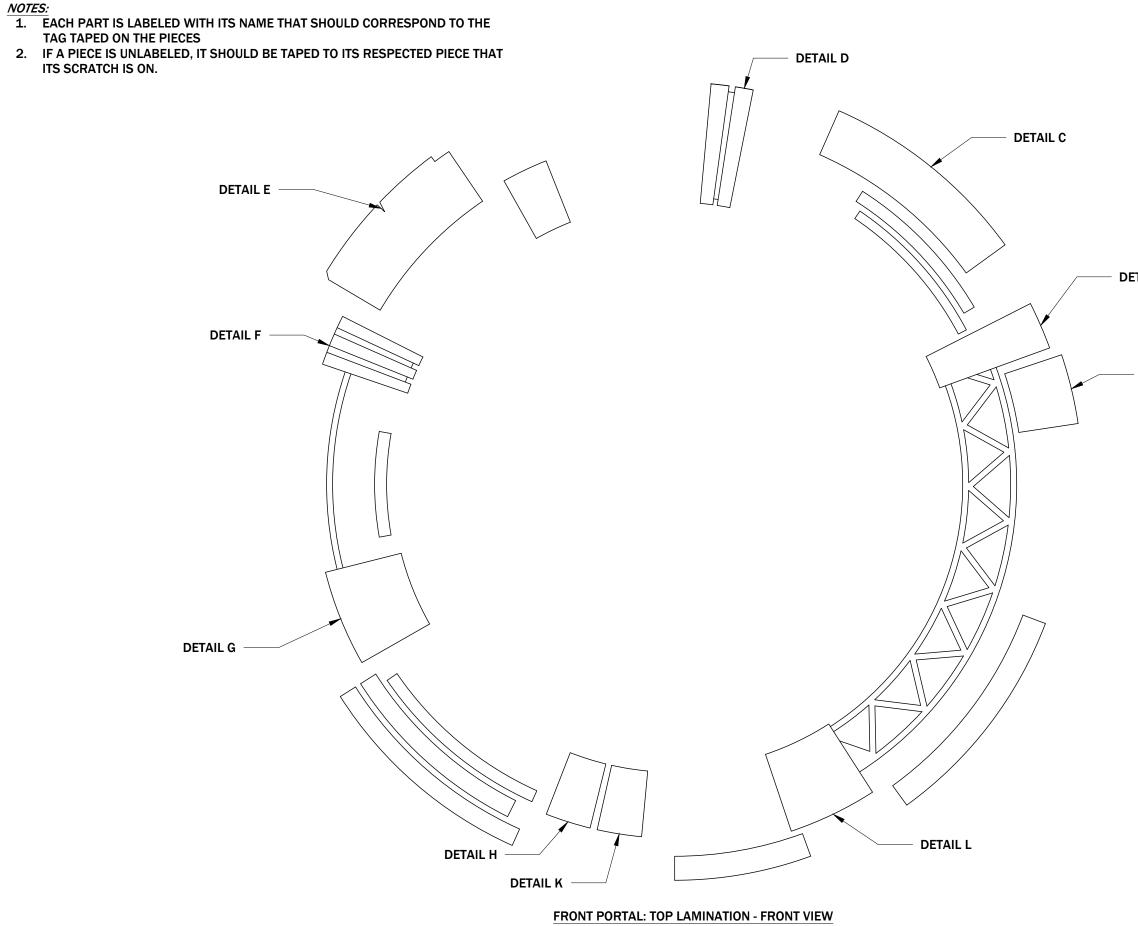


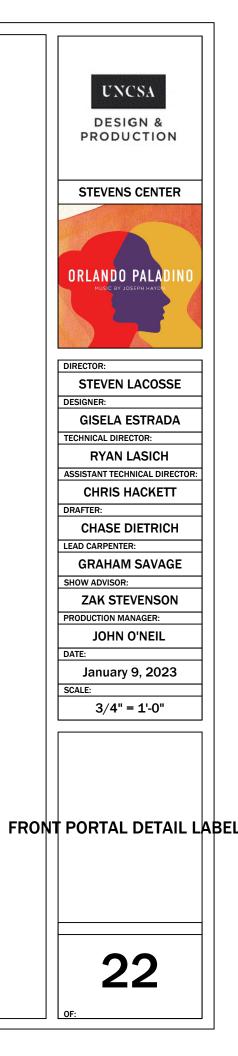
FRONT PORTAL: TOP LAMINATION - FRONT VIEW

FRONT PORTAL: BOTTOM LAMINATION - FRONT VIEW





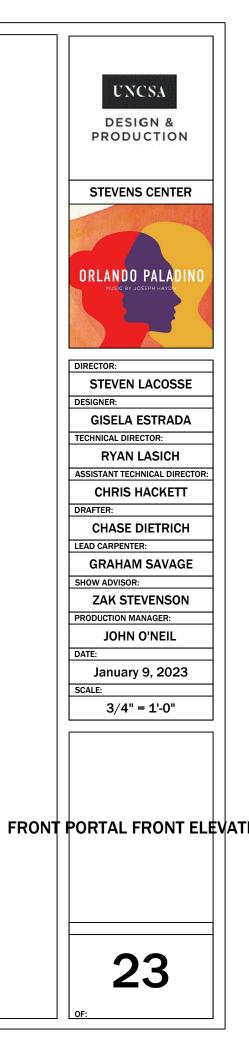


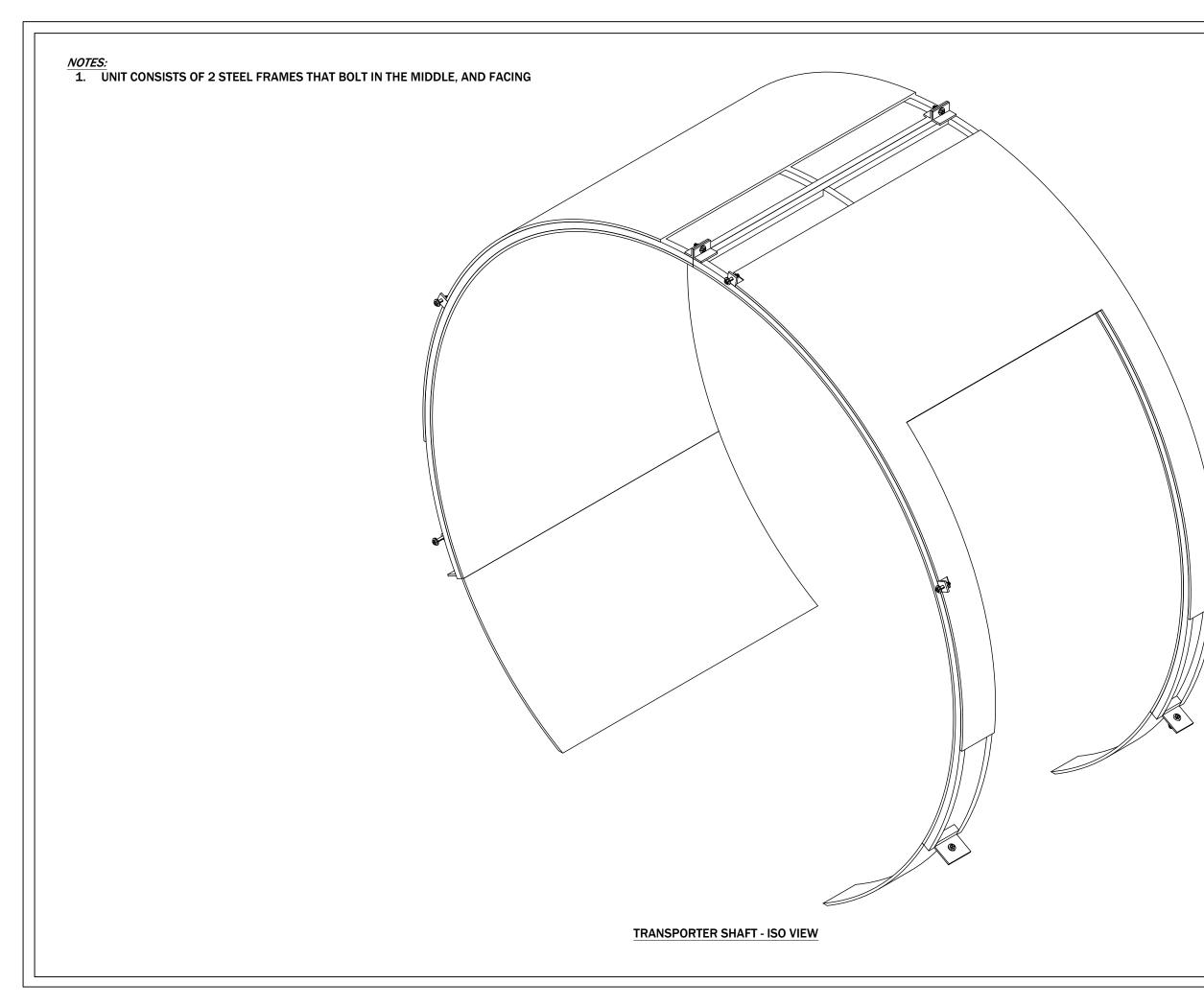


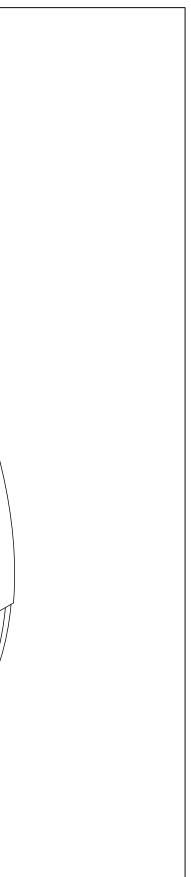
DETAIL B

DETAIL A

NOTES: 1. PARTS B, D, F, AND G ARE NOT TO BE LAMINATED TO UNIT. THE WILL BE ATTACHED WITH VELCRO LATER ON. 2. ATTACH DETAIL PIECES WITH GLUE AND 1-1/2" NC STAPLES FOR THE $\frac{3}{4}$ " PIECES, AND 1" NC STAPLES FOR THE $\frac{1}{2}$ " PIECES. \mathcal{O} Û PARTS B, D, F, AND G ARE NOT TO BE LAMINATED P FRONT PORTAL: TOP LAMINATION - FRONT VIEW





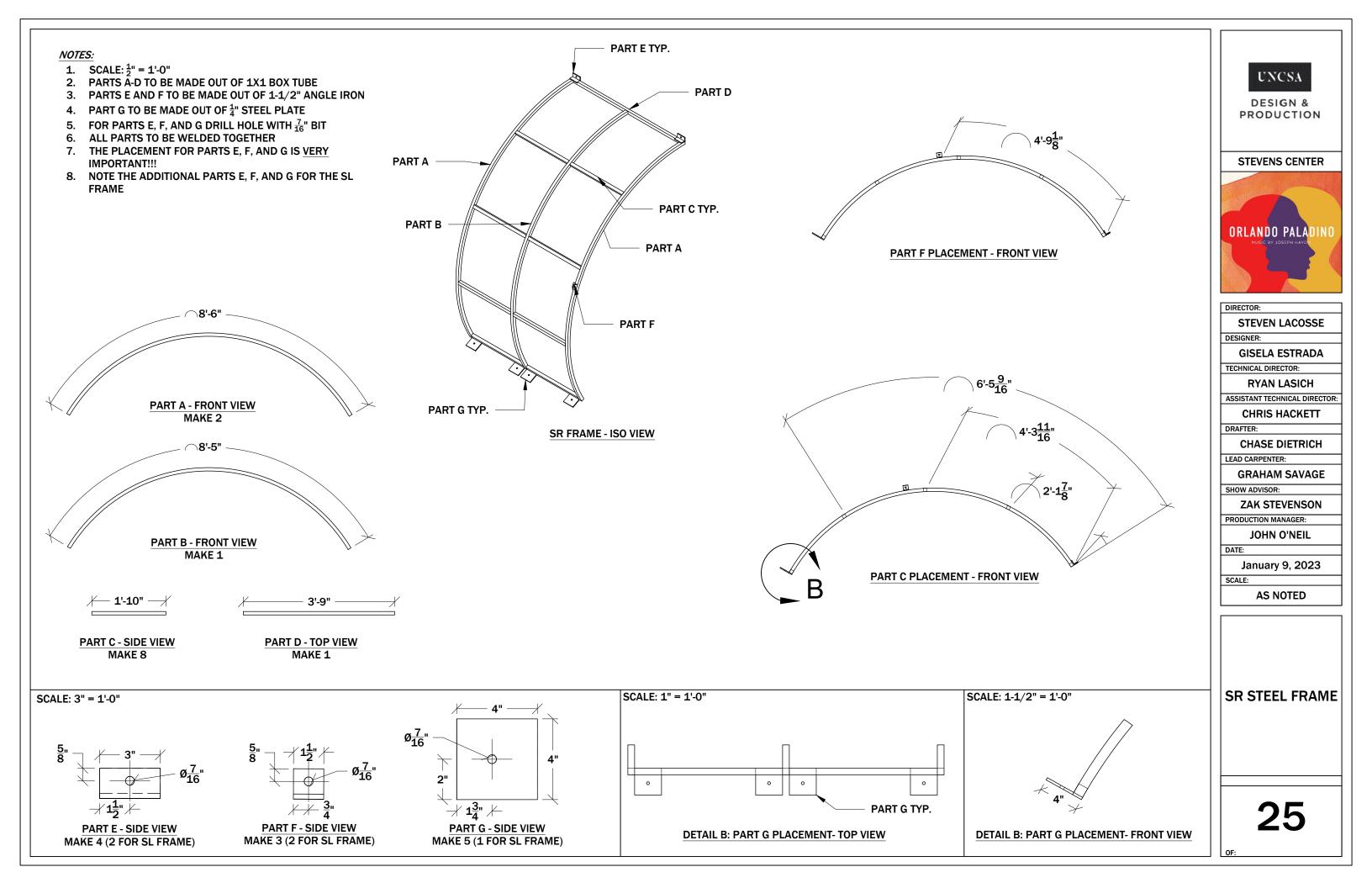


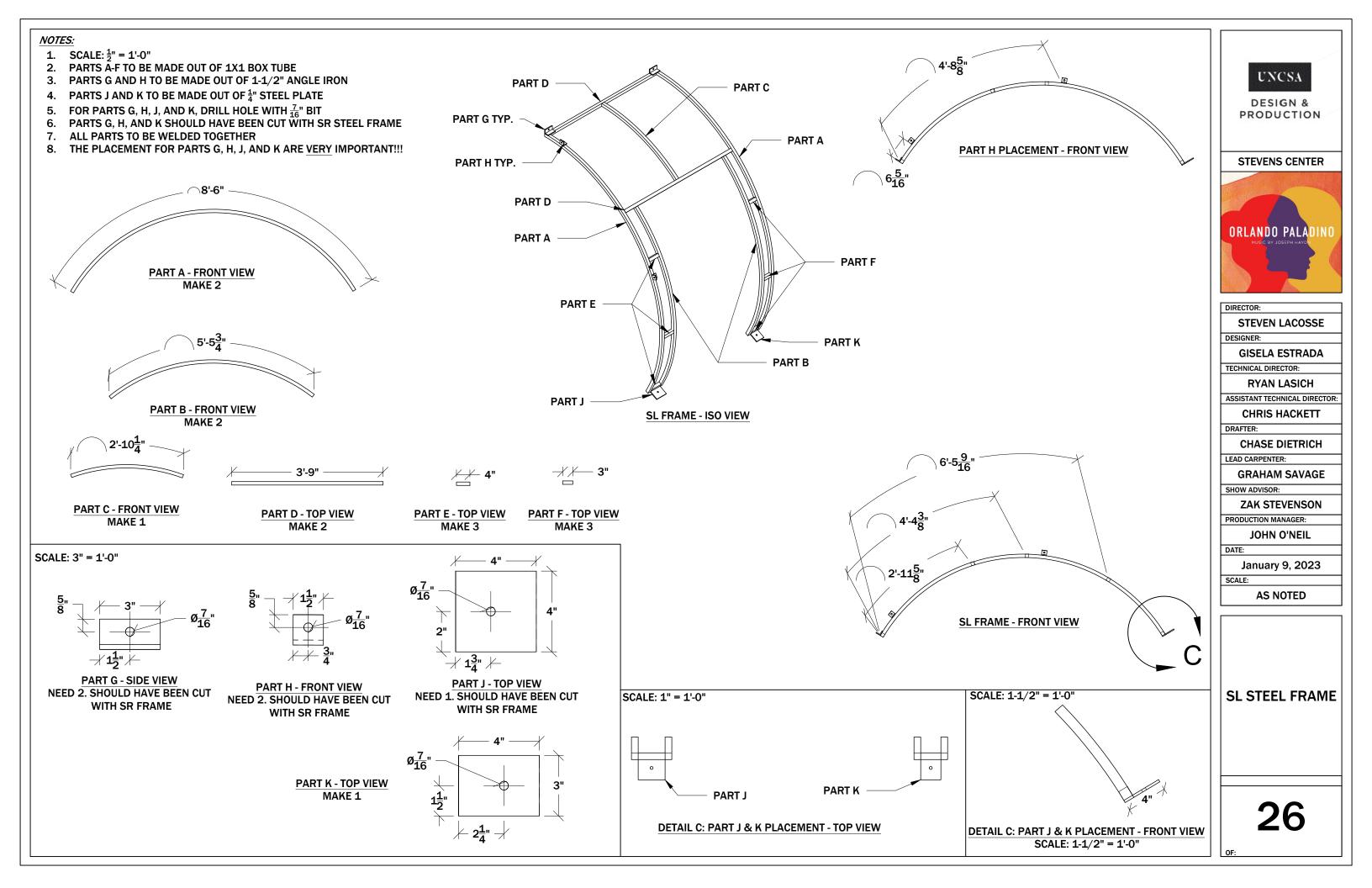


FRONT PORTAL FRONT ELEVATION

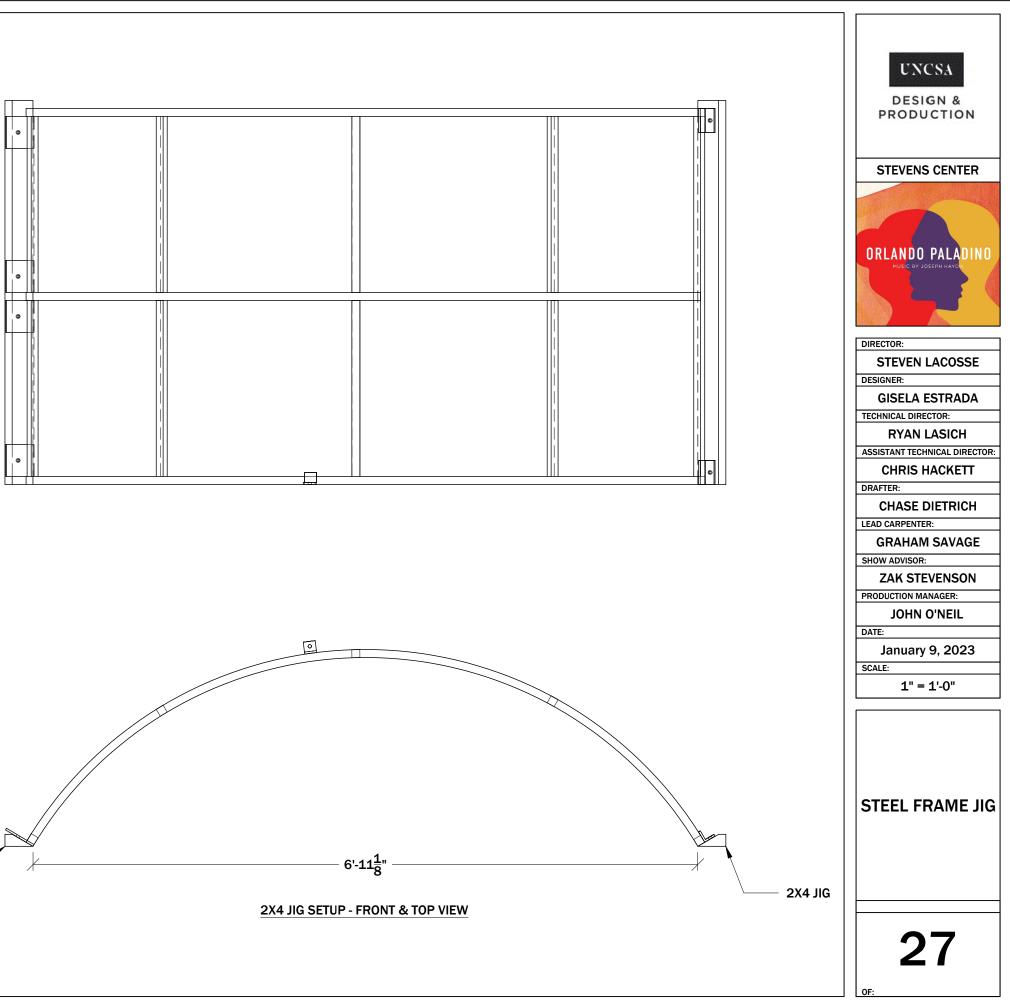
24

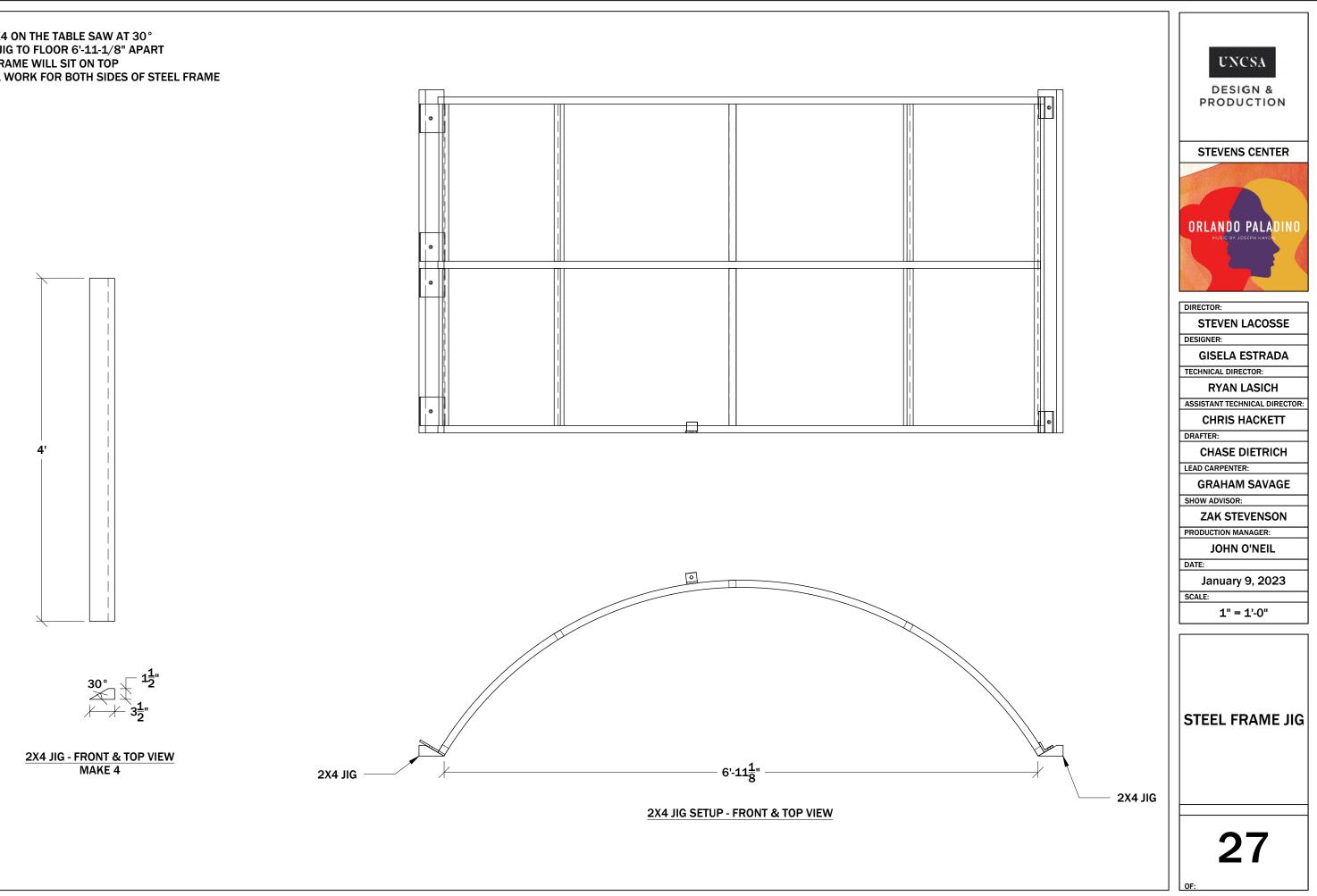
OF:

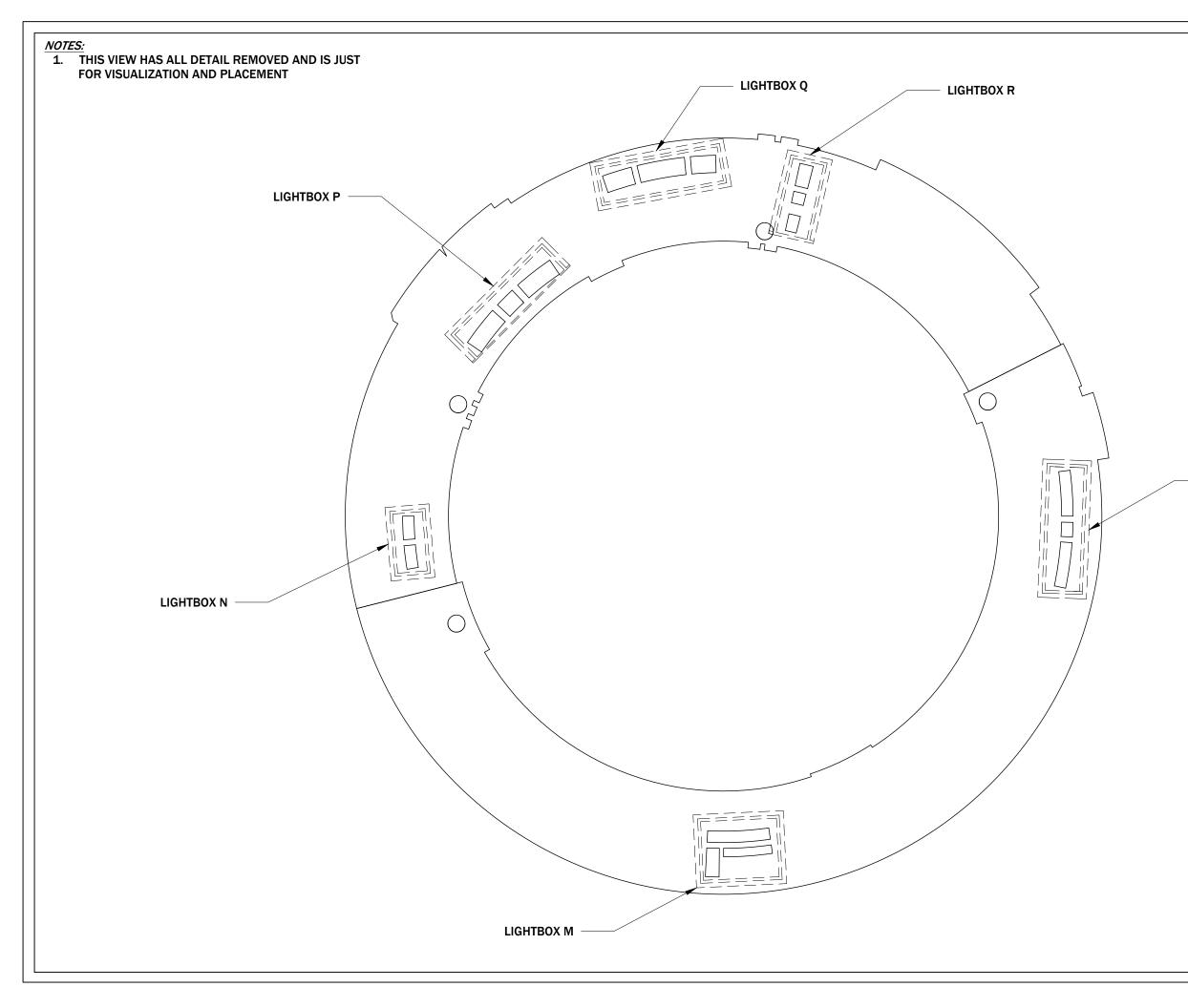


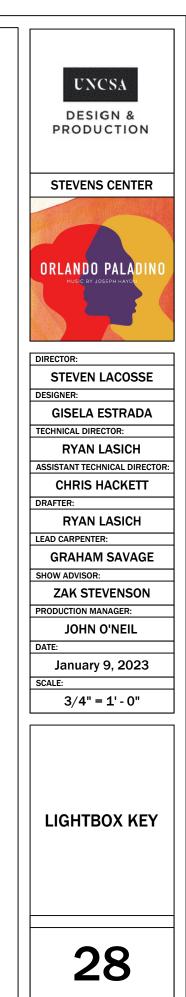


- 1. RIP 4 2X4 ON THE TABLE SAW AT 30°
- 2. SCREW JIG TO FLOOR 6'-11-1/8" APART
- 3. STEEL FRAME WILL SIT ON TOP
- 4. JIG WILL WORK FOR BOTH SIDES OF STEEL FRAME



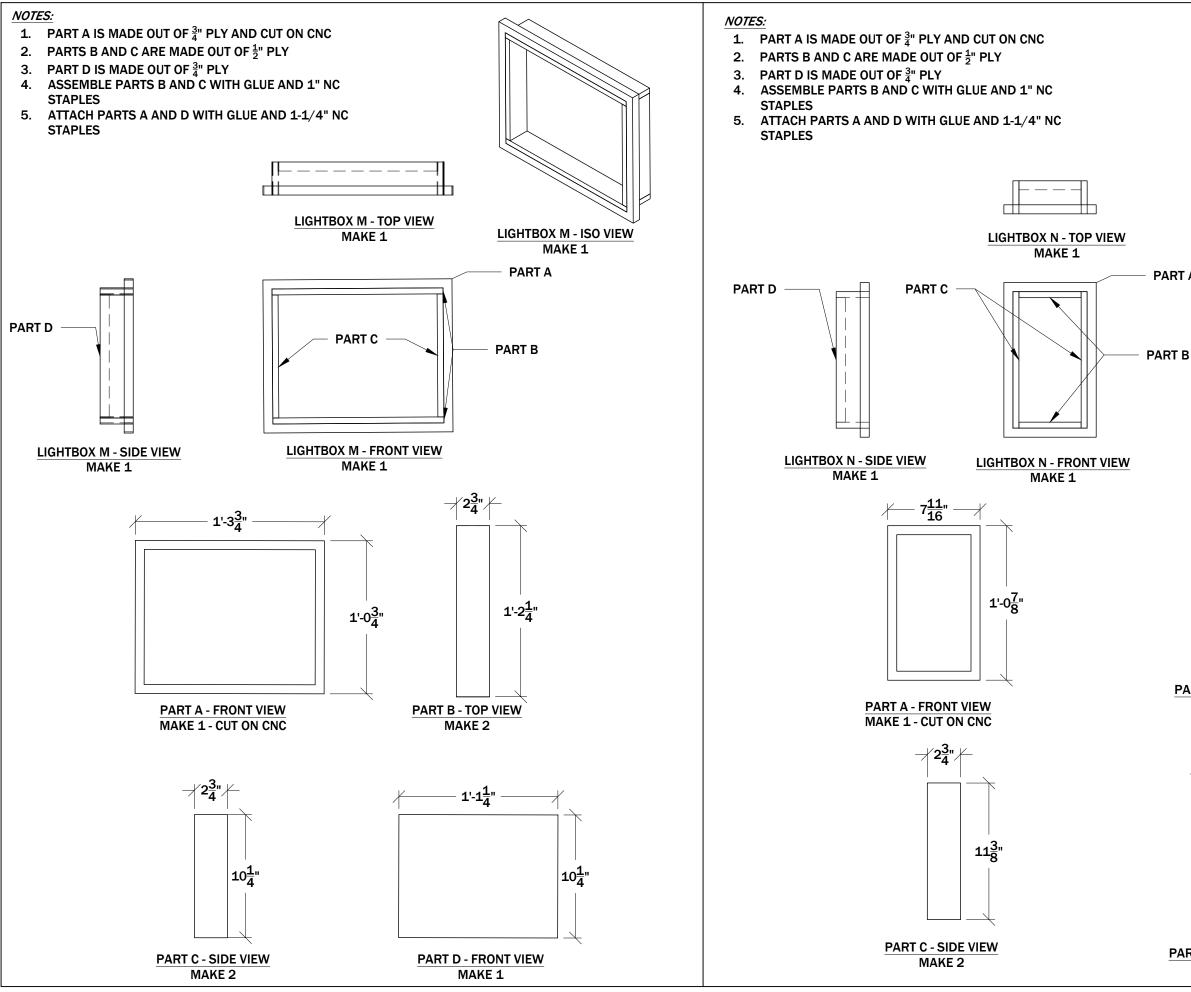


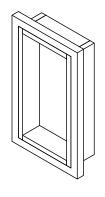




LIGHTBOX S

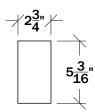
OF:



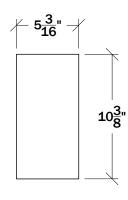


LIGHTBOX N - ISO VIEW MAKE 1

PART A



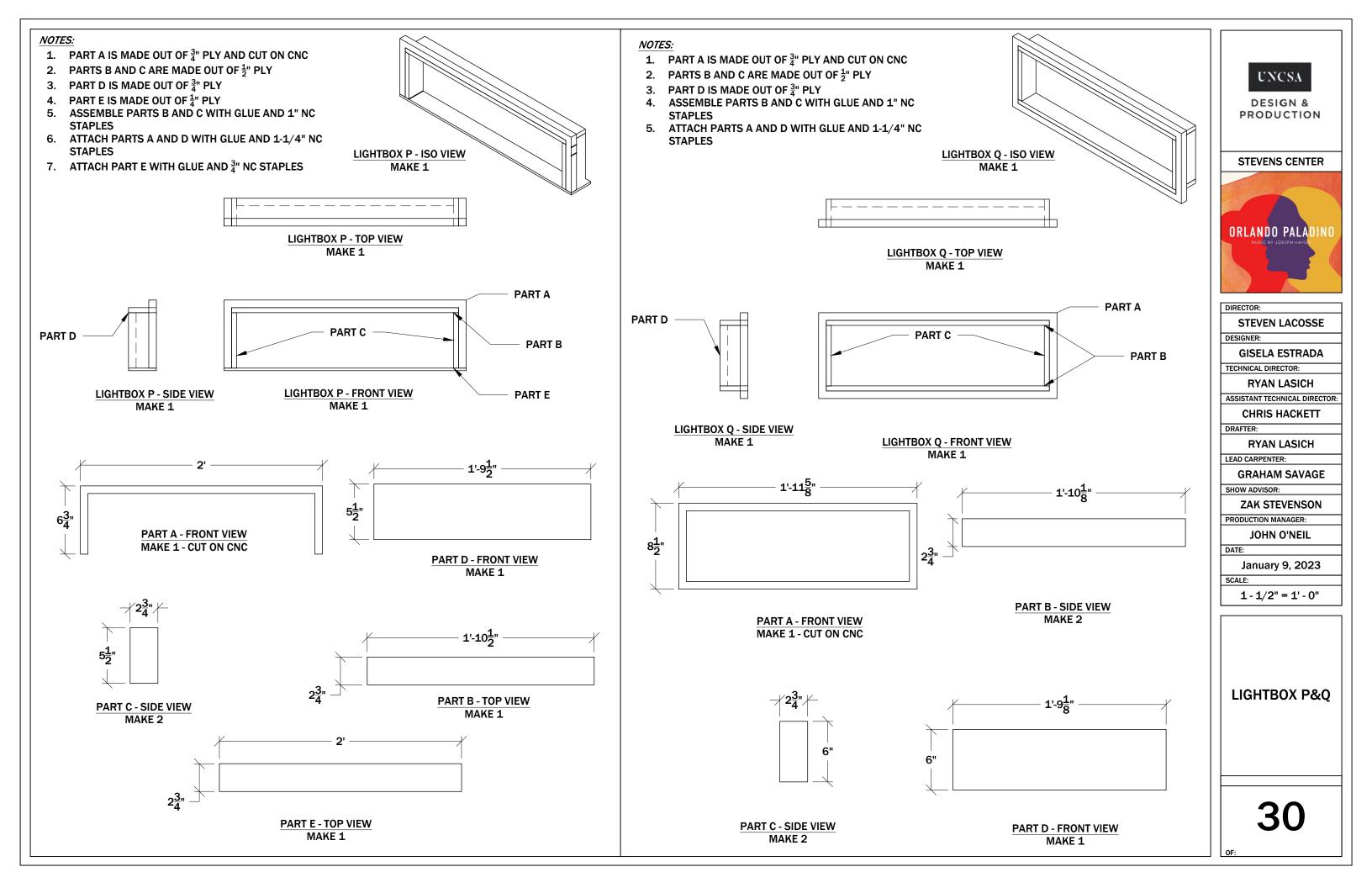
PART B - TOP VIEW MAKE 2

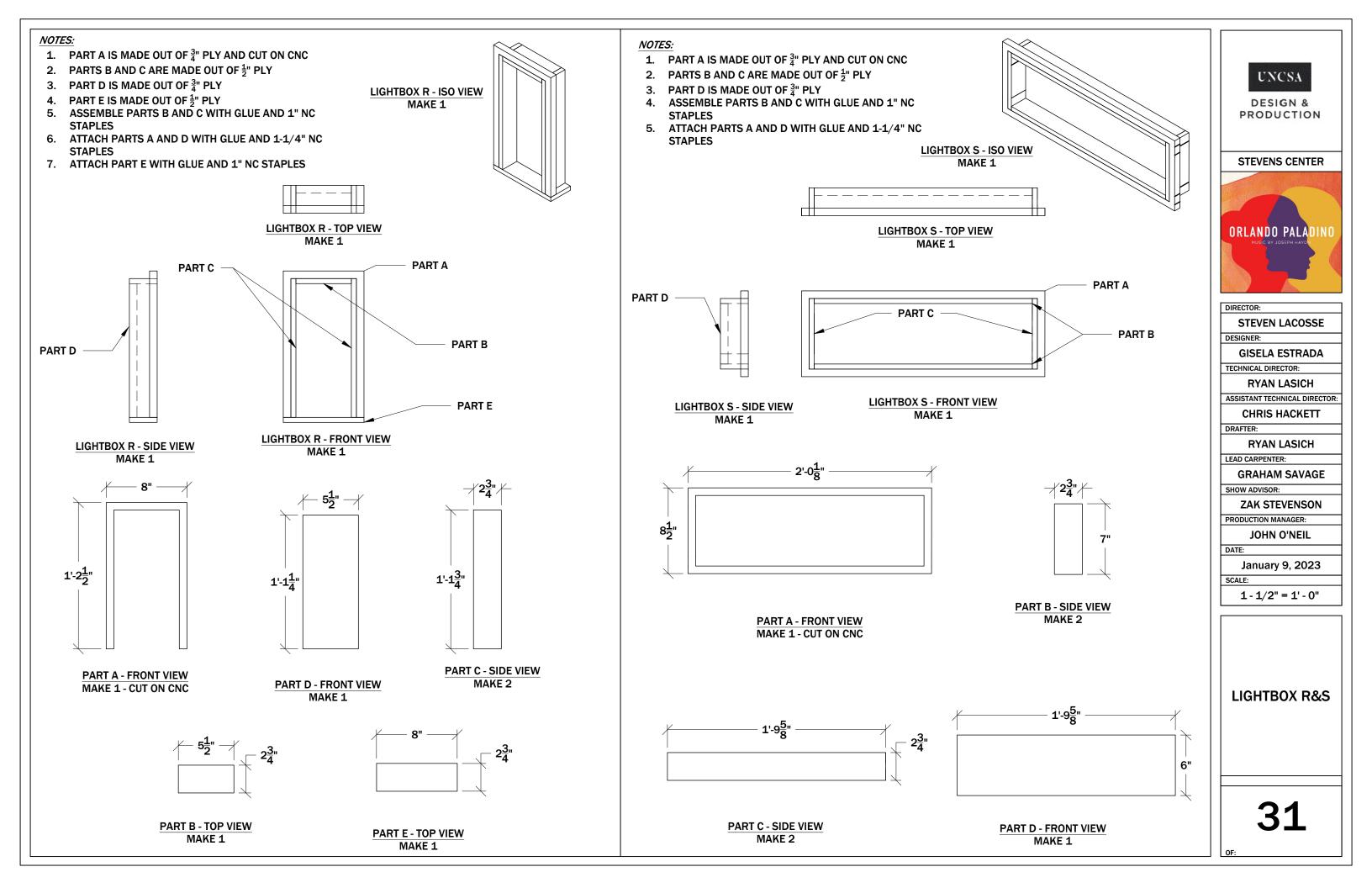


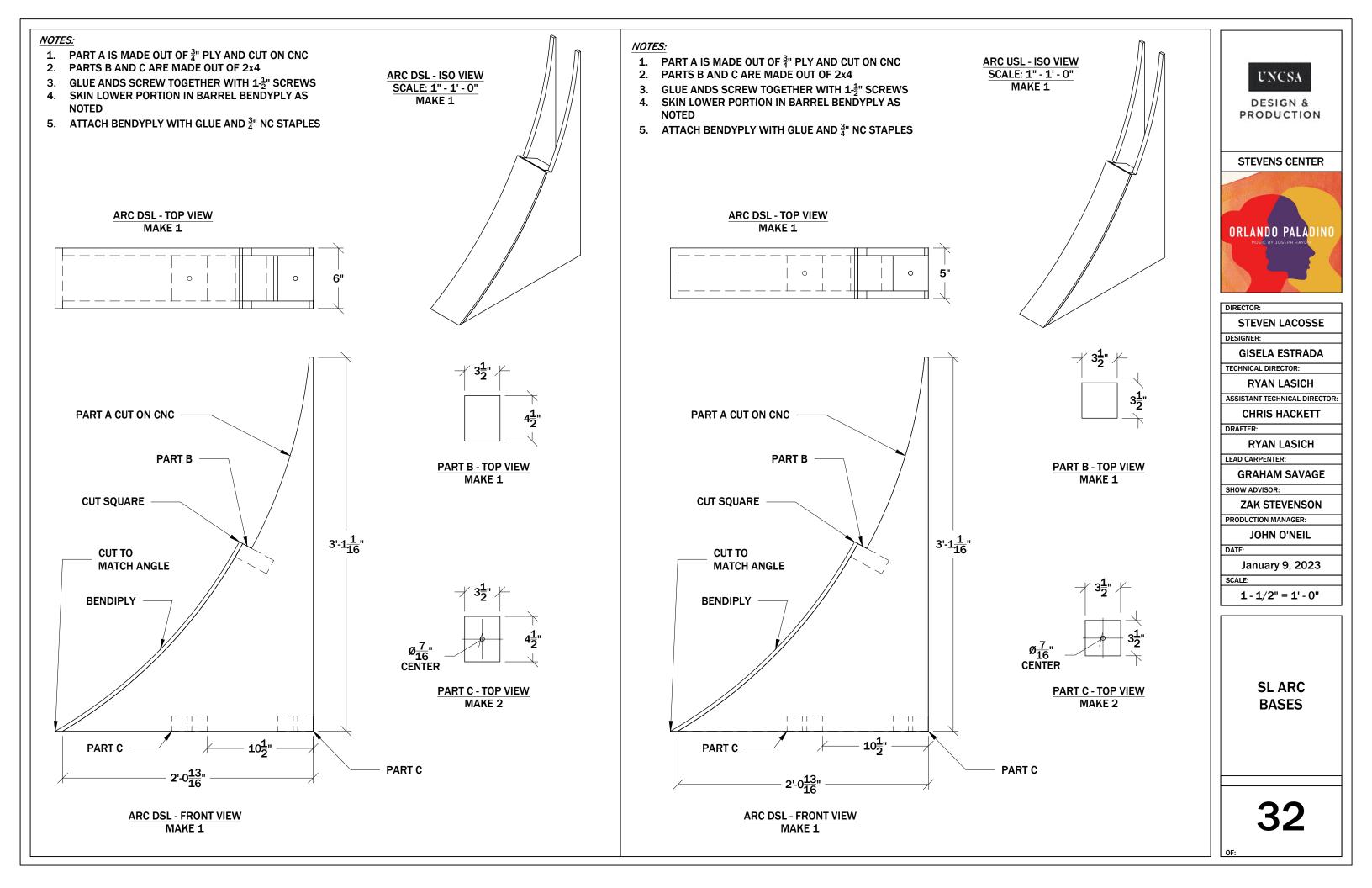
PART D - FRONT VIEW MAKE 1

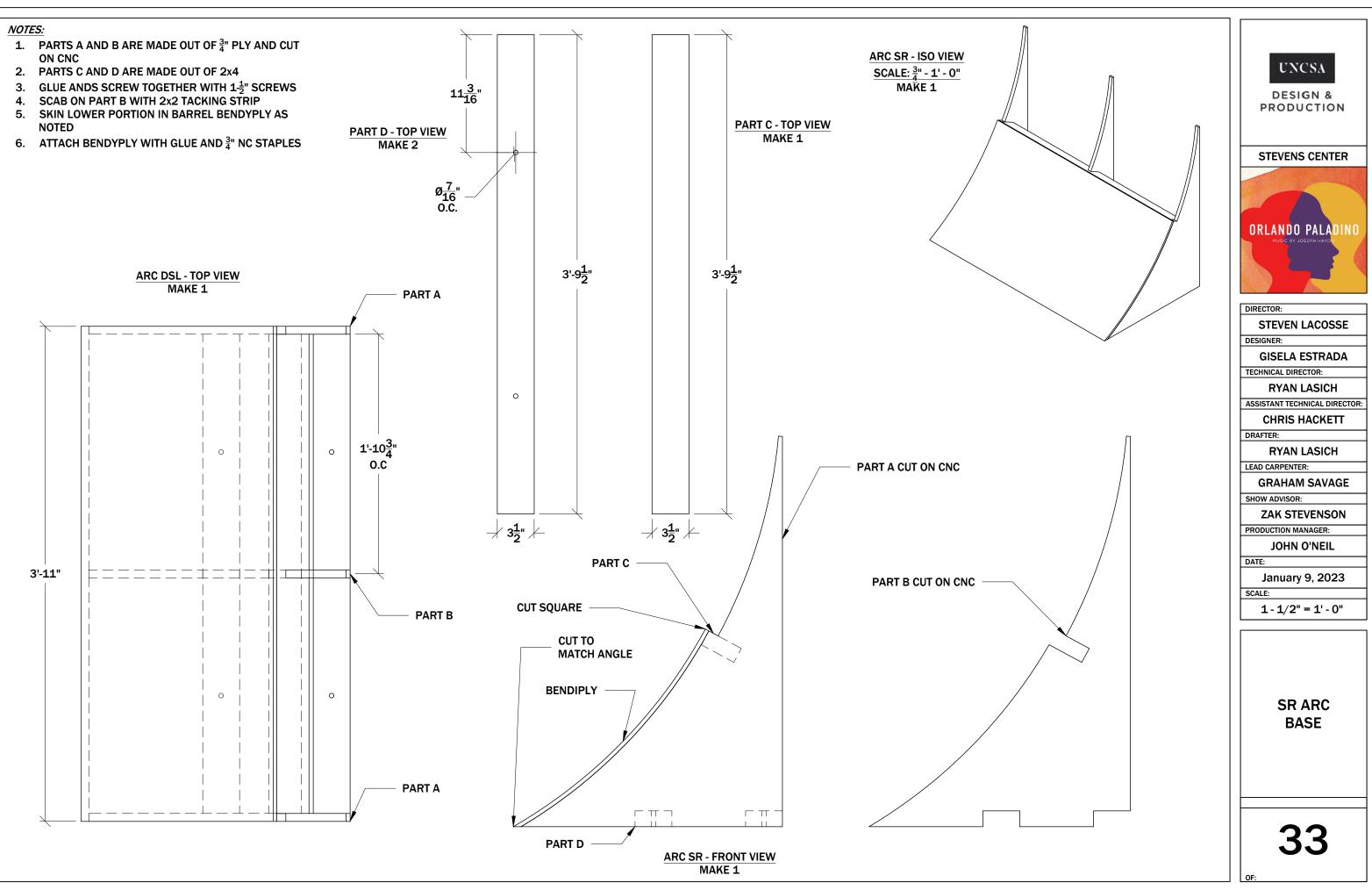


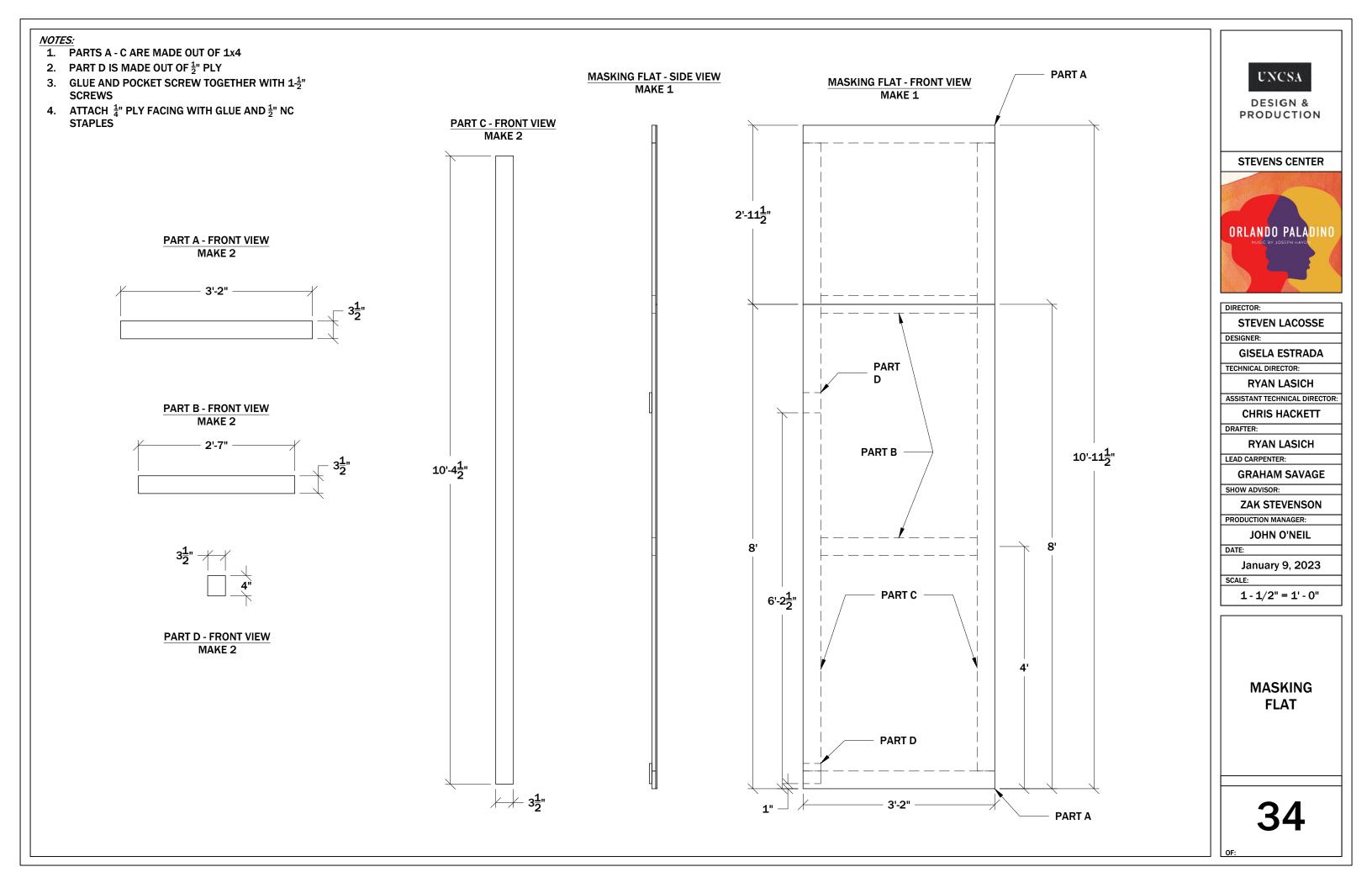
LIGHTBOX M&N

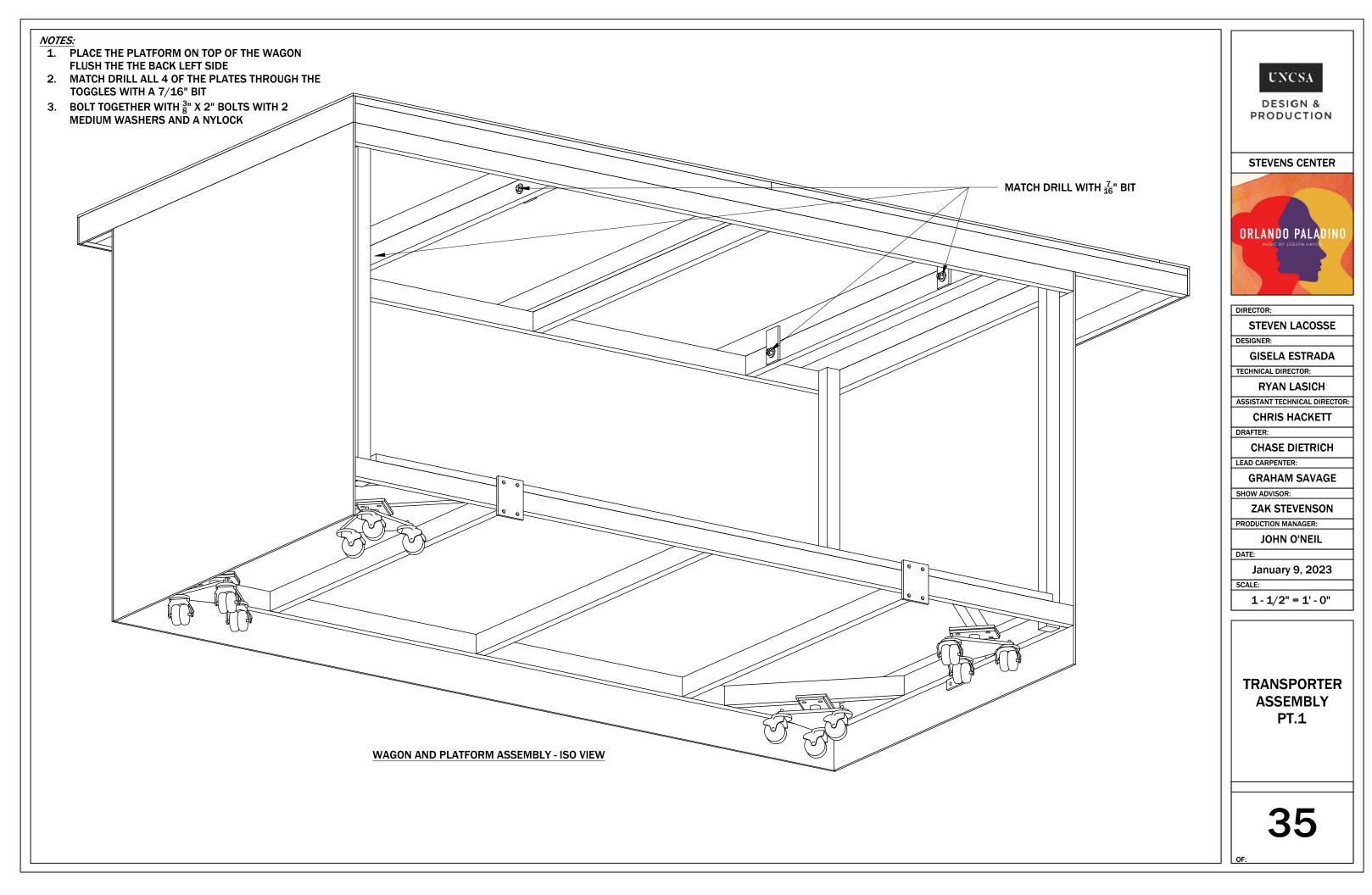




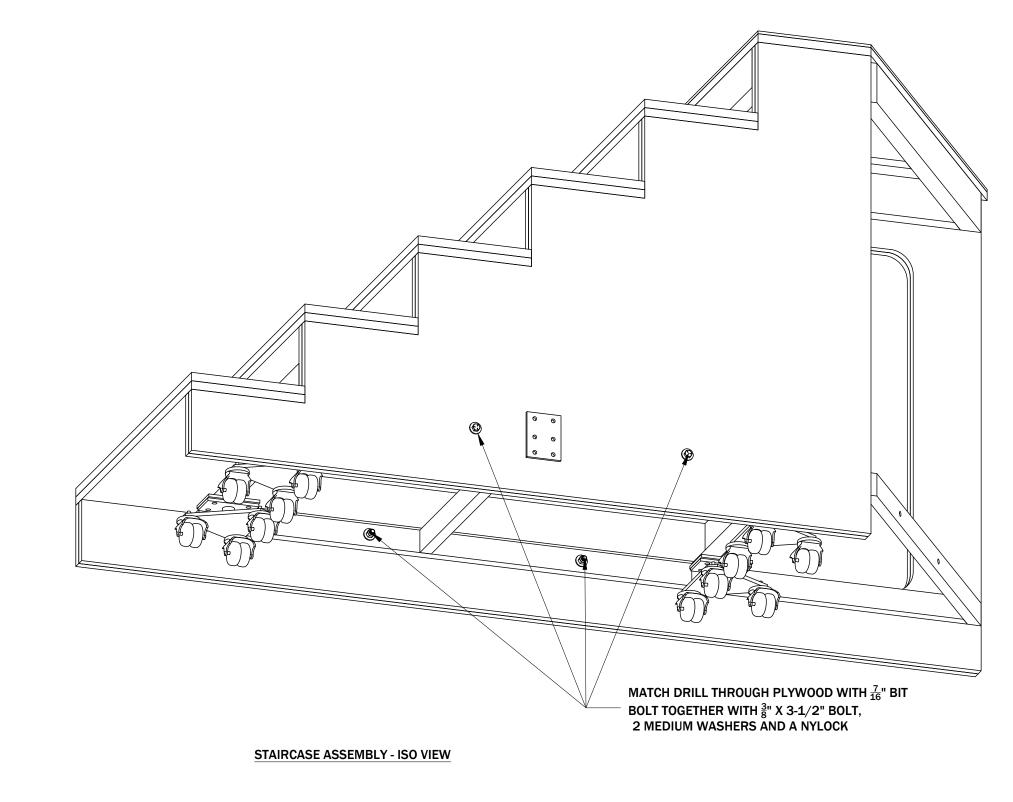


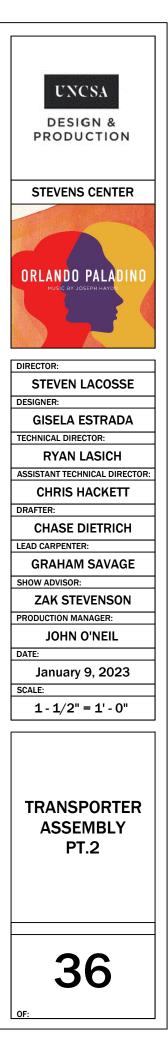


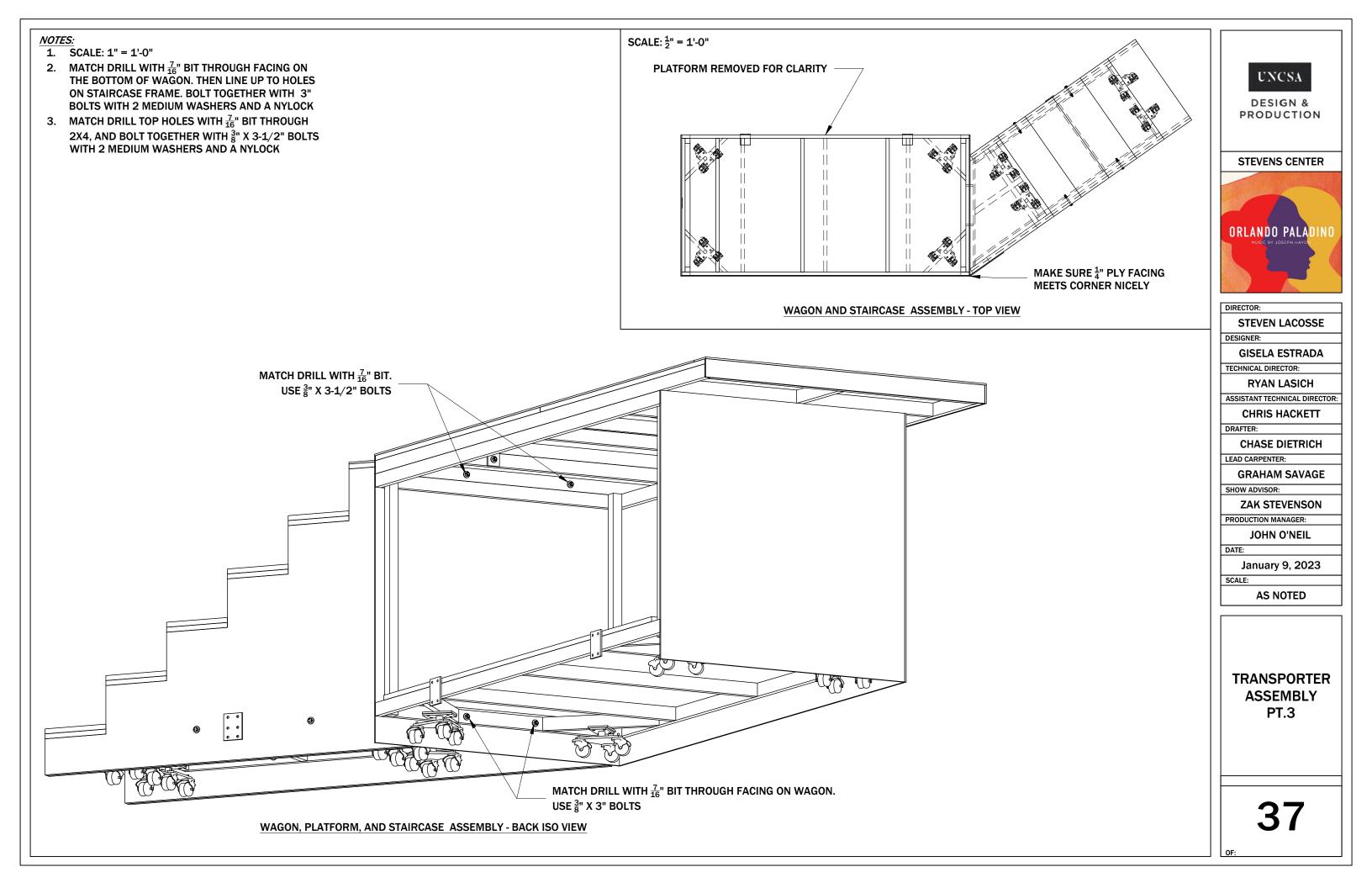




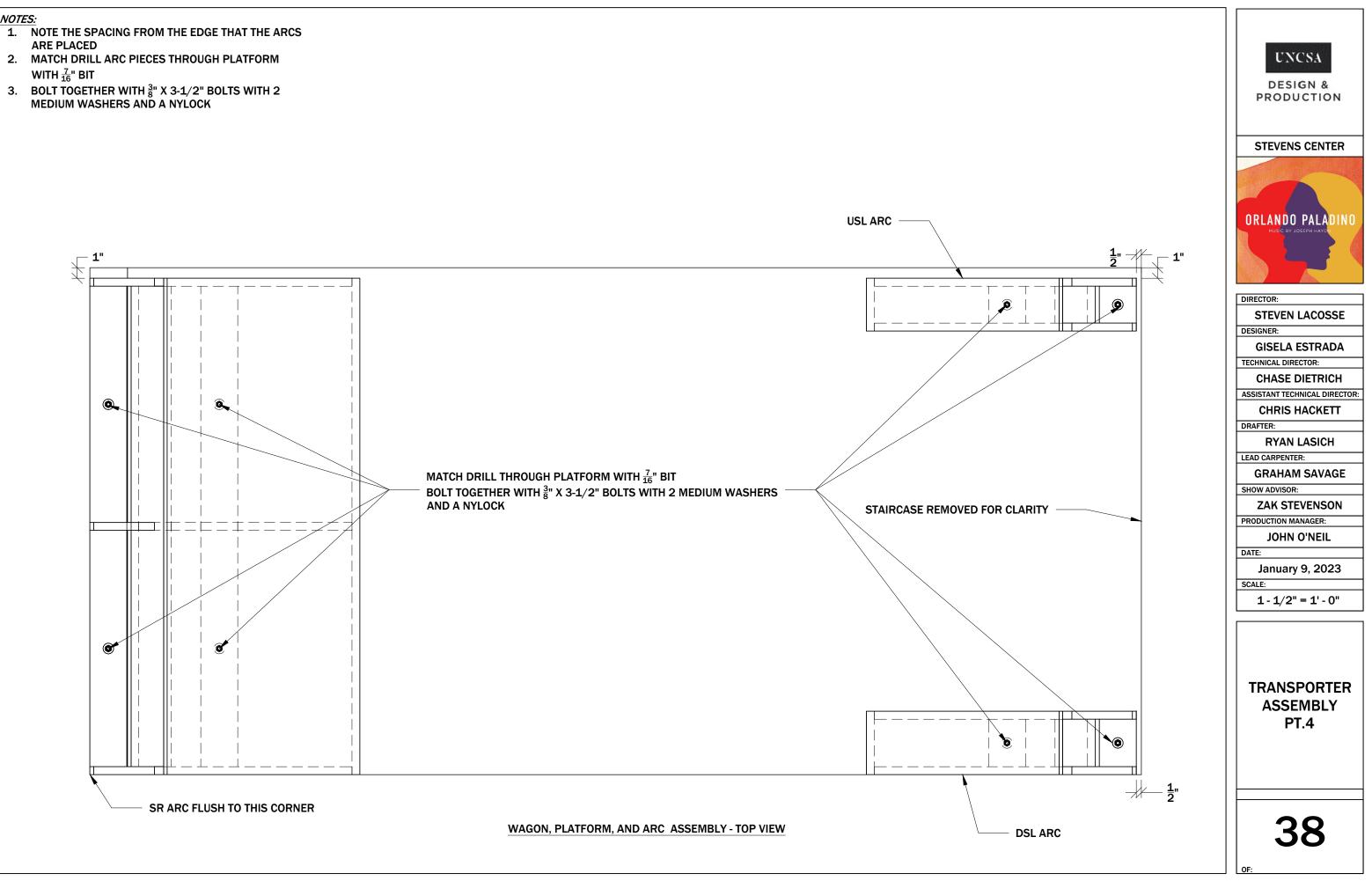
- 1. PLACE STAIRCASE ON TOP OF STEEL FRAME
- 2. MATCH DRILL THROUGH THE PLYWOOD WITH A $\frac{7}{16}$ " BIT
- 3. BOLT TOGETHER WITH $\frac{3}{8}$ " X 3-1/2" BOLTS, 2 MEDIUM WASHERS, AND A NYLOCK

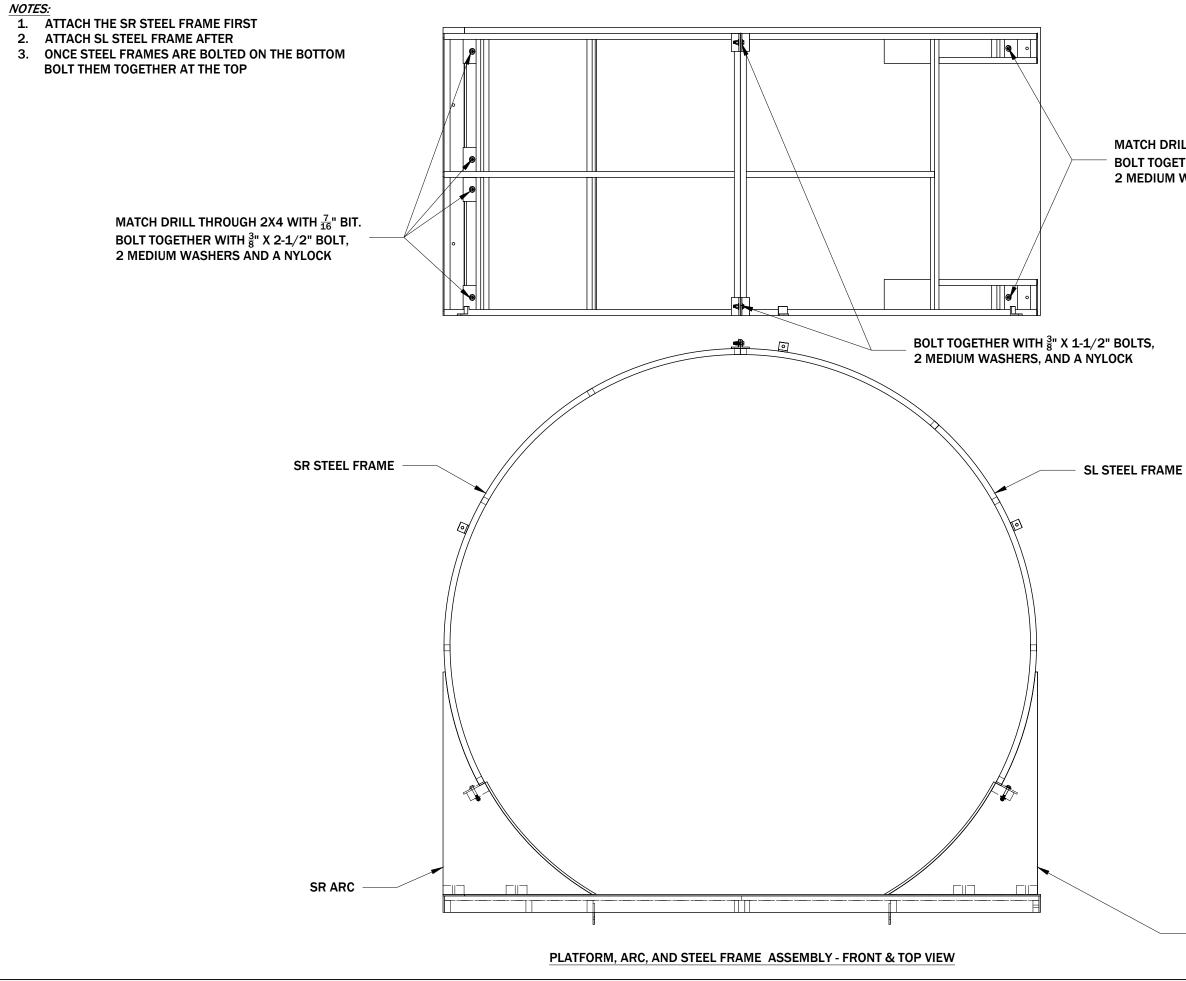


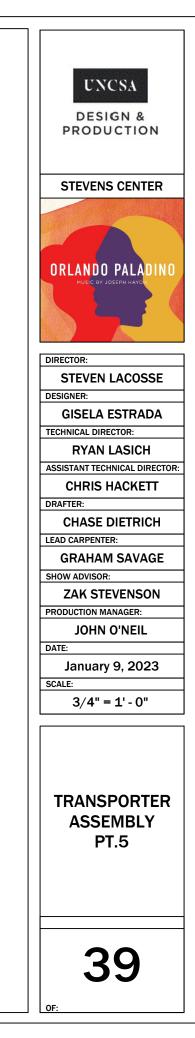




- ARE PLACED
- 2. MATCH DRILL ARC PIECES THROUGH PLATFORM WITH $\frac{7}{16}$ " BIT
- 3. BOLT TOGETHER WITH $\frac{3}{8}$ " X 3-1/2" BOLTS WITH 2 MEDIUM WASHERS AND A NYLOCK

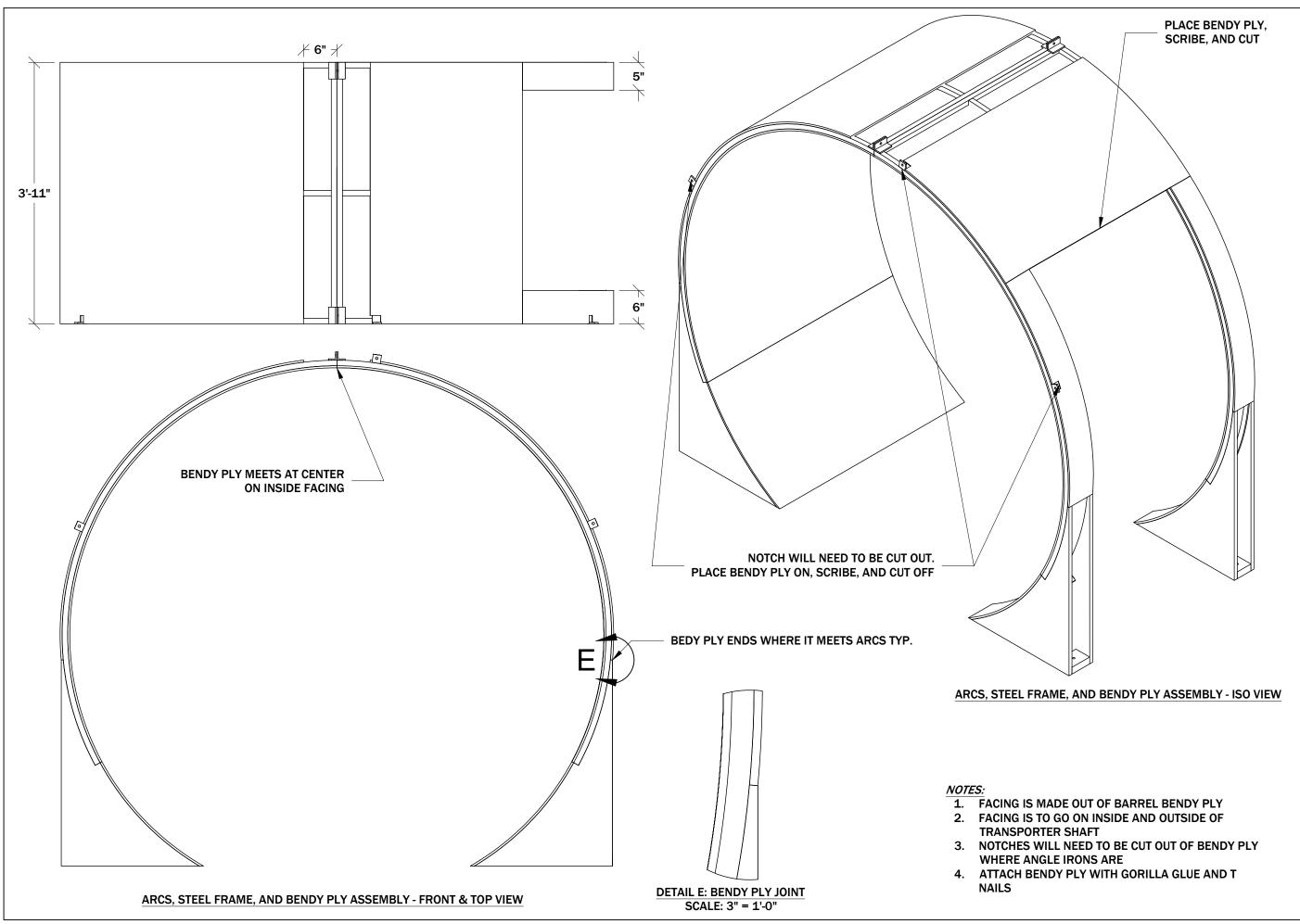


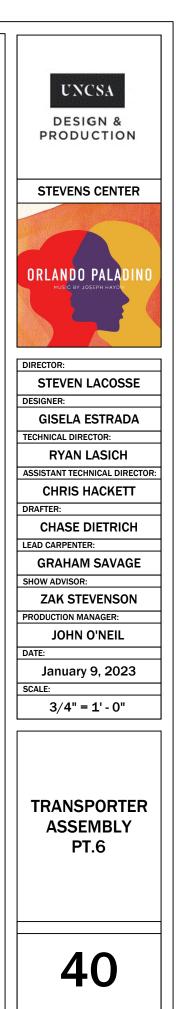


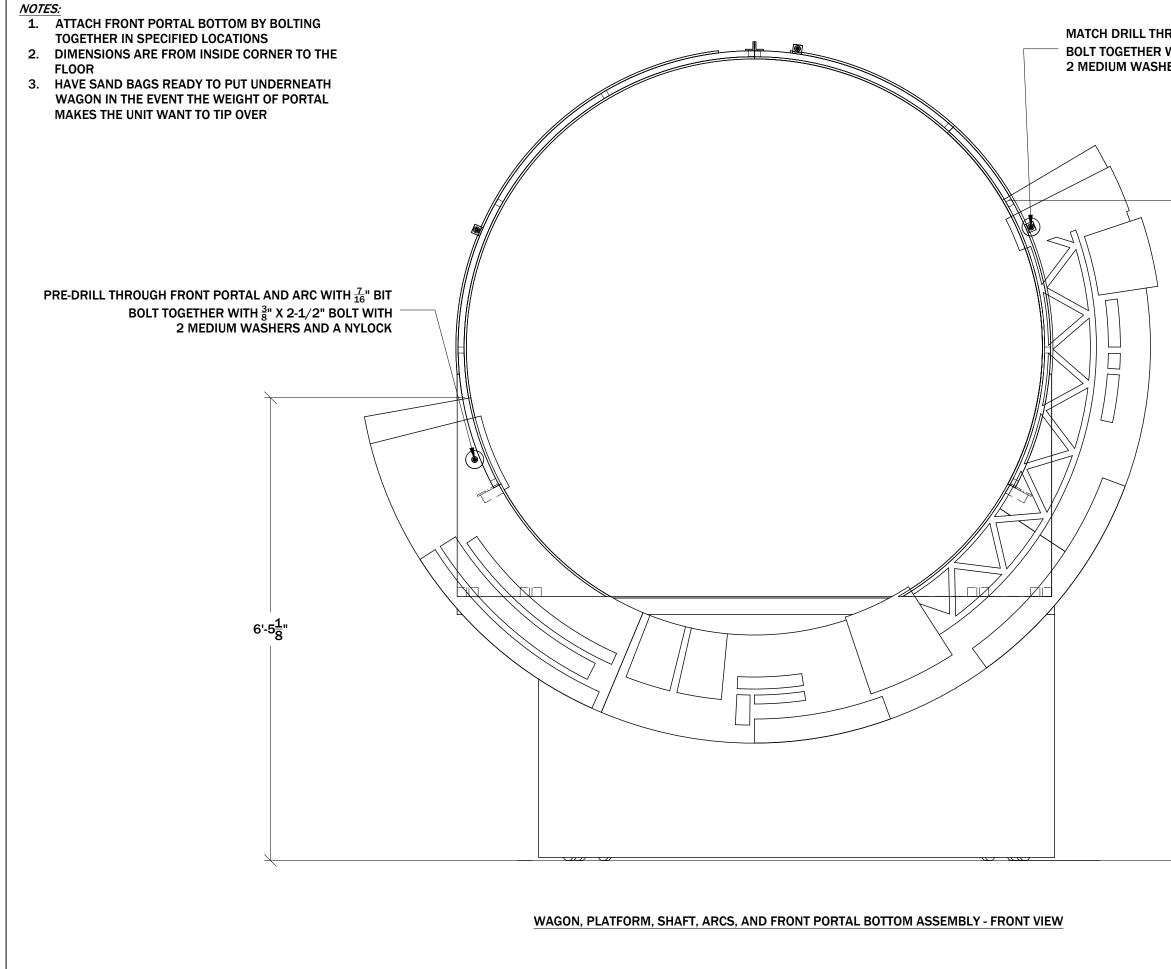


MATCH DRILL THROUGH 2X4 WITH $\frac{7}{16}$ " BIT. BOLT TOGETHER WITH $\frac{3}{8}$ " X 2-1/2" BOLT, 2 MEDIUM WASHERS AND A NYLOCK

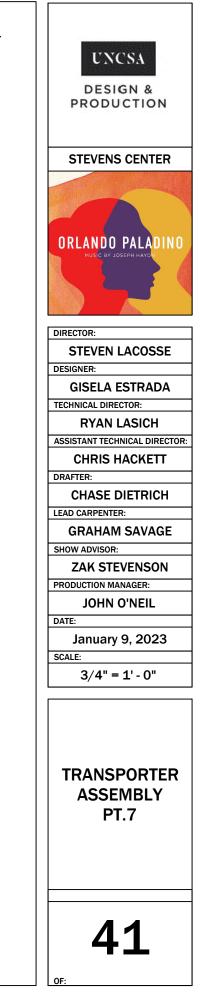
SL ARCS



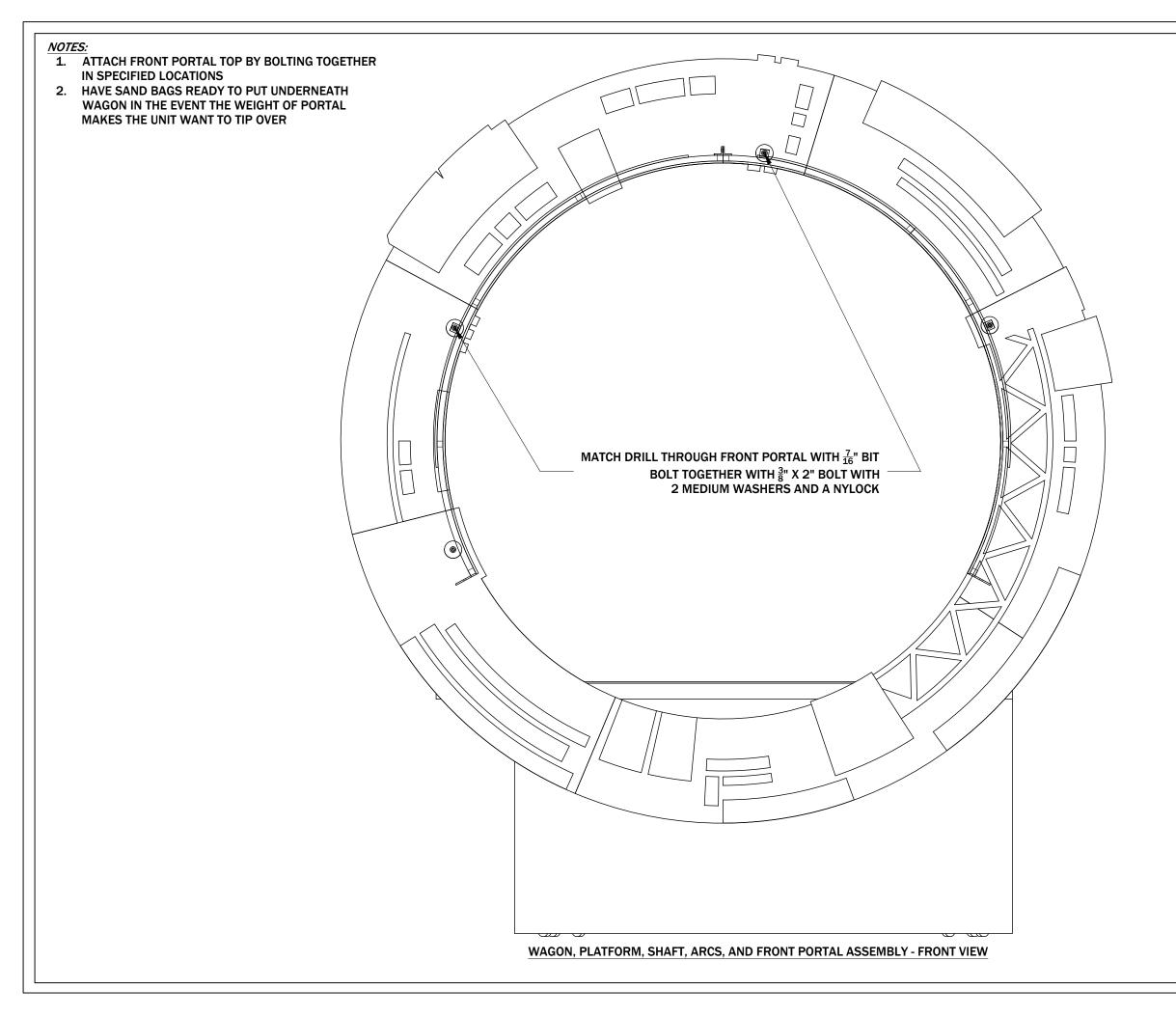


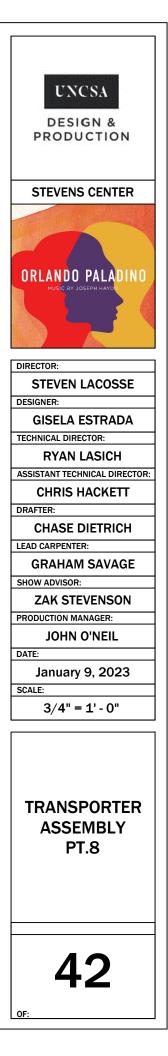


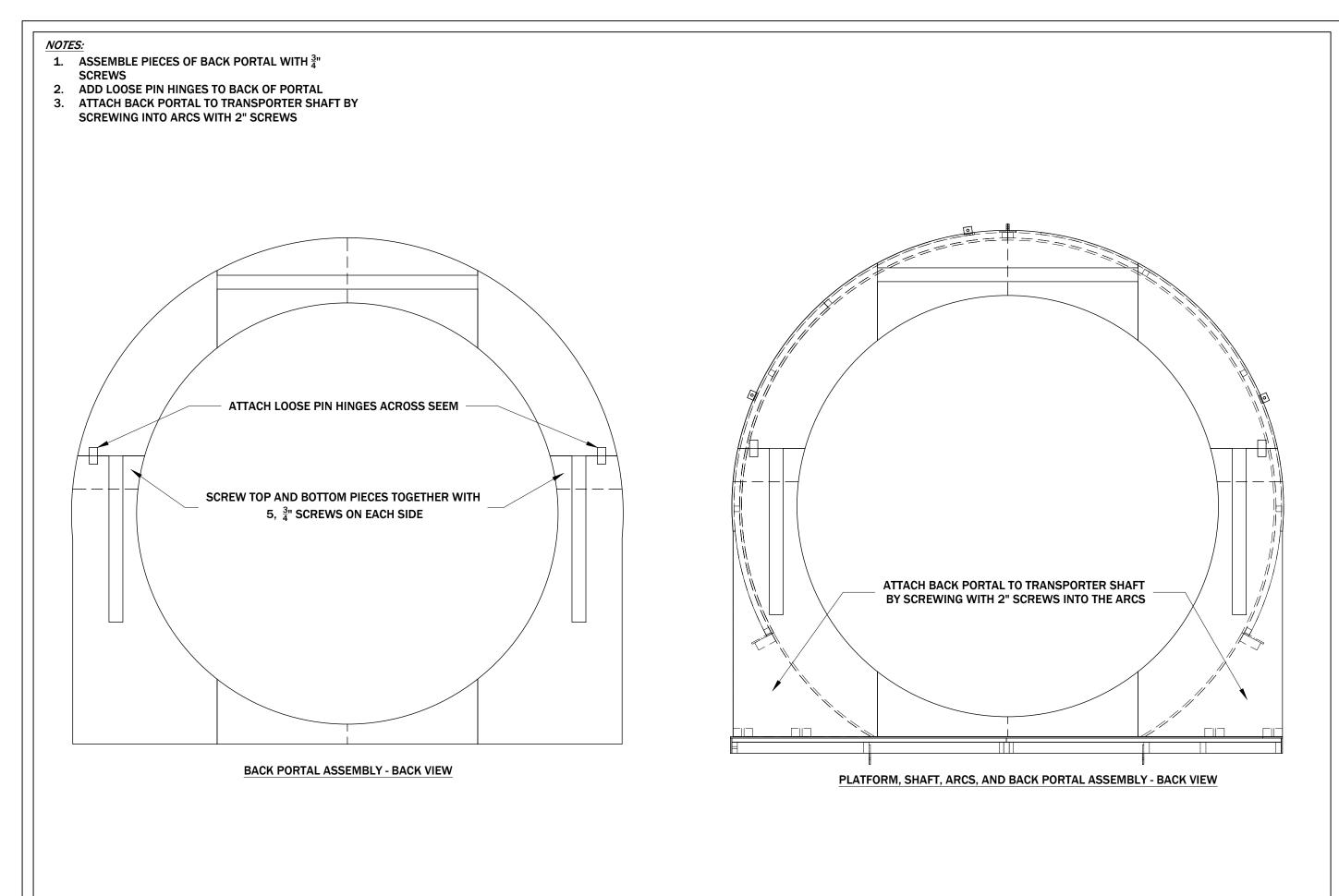
MATCH DRILL THROUGH FRONT PORTAL WITH $\frac{7}{16}$ " BIT BOLT TOGETHER WITH $\frac{3}{8}$ " X 2" BOLT WITH 2 MEDIUM WASHERS AND A NYLOCK

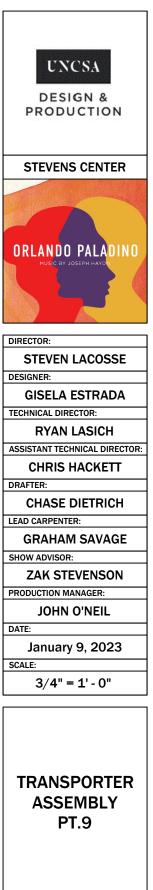


9'-2"

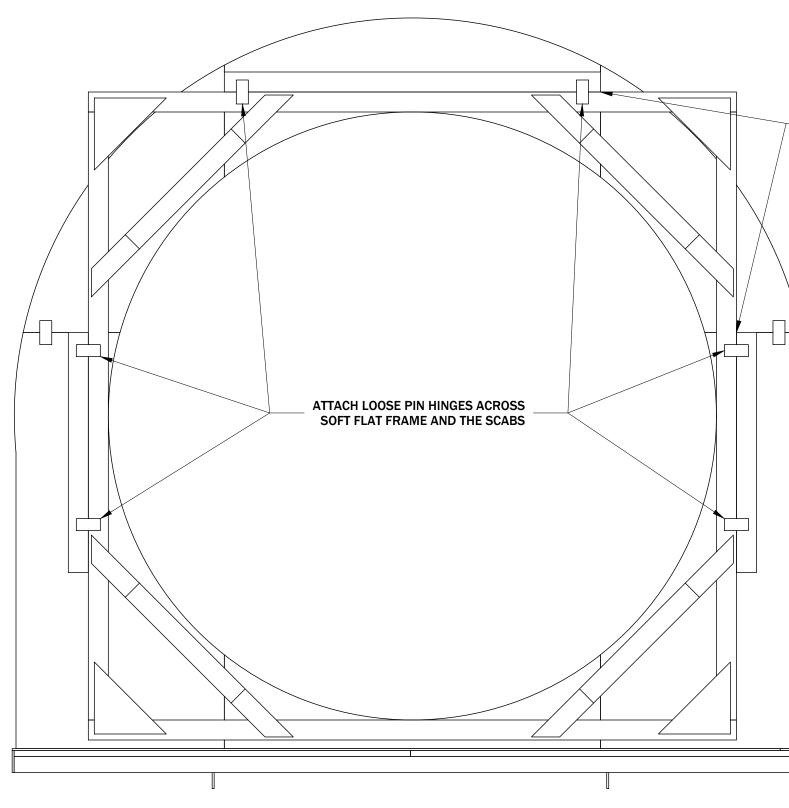








- 1. PLACE SOFT FLAT ON BACK OF PORTAL, BETWEEN $\frac{3}{4}$ " SCABS
- 2. ATTACH LOOSE PIN HINGES ACROSS SOFT FLAT AND THE $\frac{3}{4}$ " SCABS



PLATFORM, BACK PORTAL, AND SOFT FLAT ASSEMBLY - BACK VIEW



SOFT FLAT FRAME FITS INSIDE $\frac{3}{4}$ " SCABS ON BACK OF BACK PORTAL



- 1. PLACE SOFT FLAT ON BACK OF PORTAL, BETWEEN $\frac{3}{4}$ " SCABS
- 2. ATTACH LOOSE PIN HINGES ACROSS SOFT FLAT AND THE $\frac{3}{4}$ " SCABS

PLATFORM, BACK PORTAL, AND SOFT FLAT ASSEMBLY - BACK VIEW

