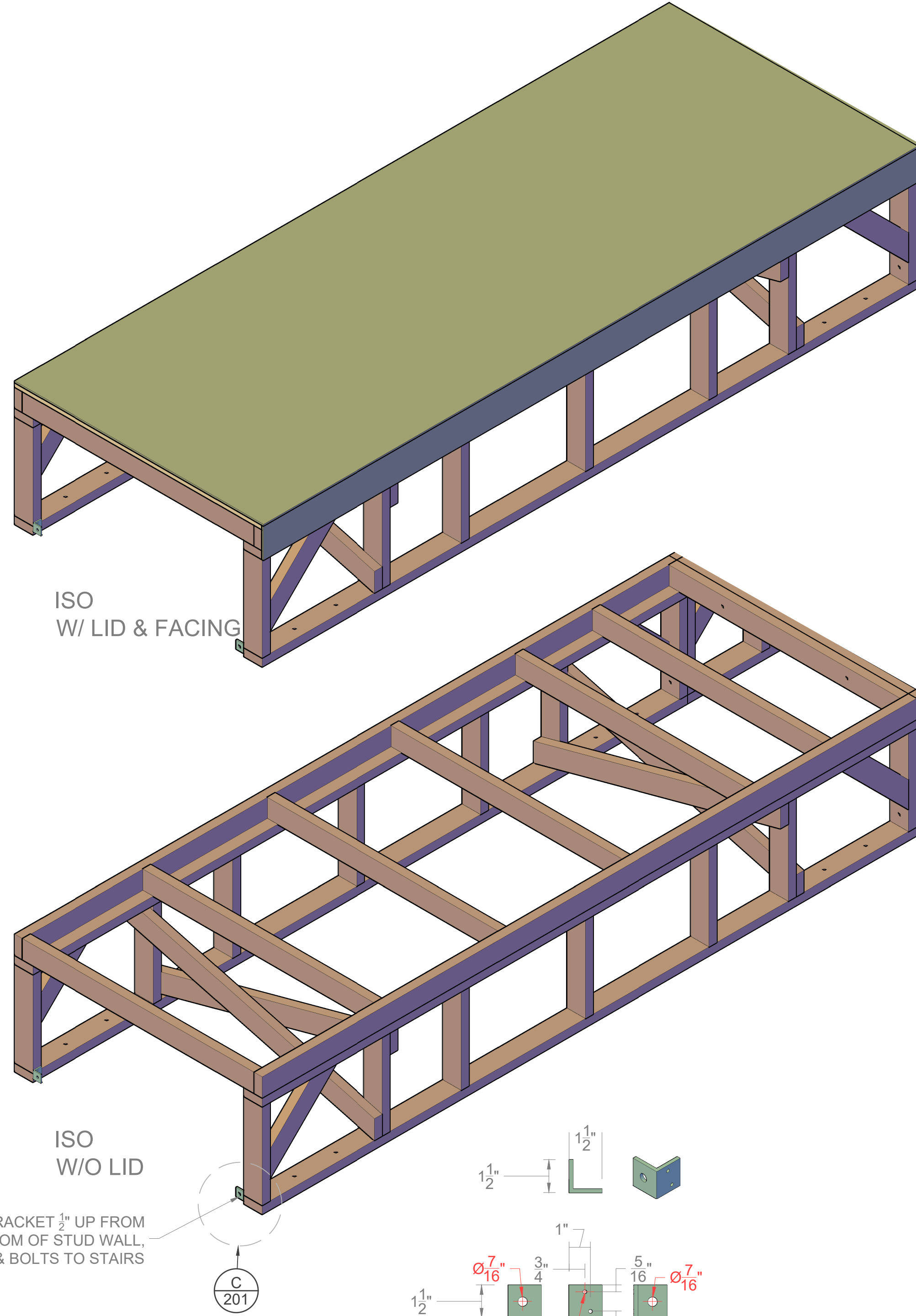
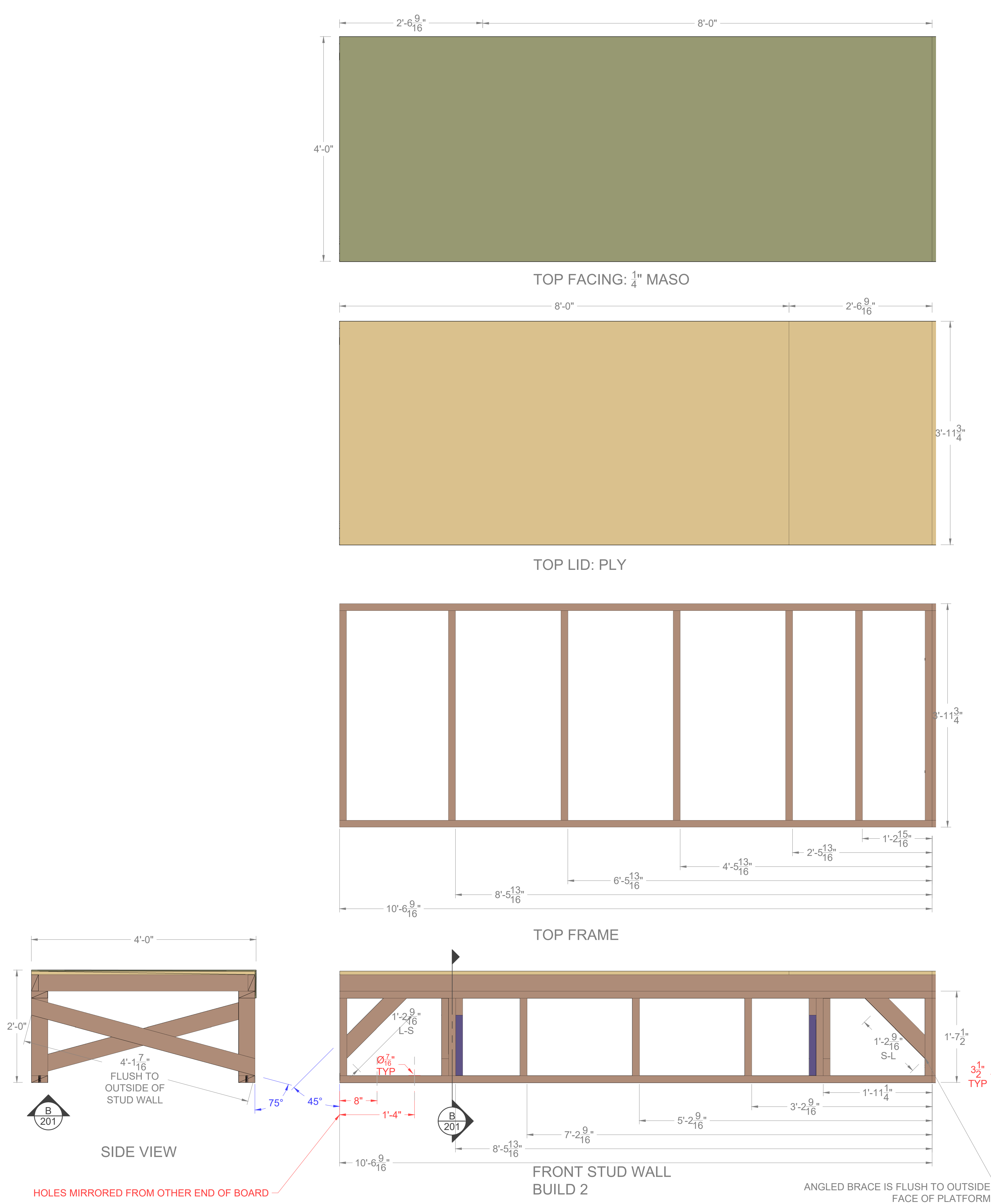


A
201

SR PLATFORM 1

NOTES:
2X4 STUD WALLS, 3/4" CDX PLY LID, 1/4" MASO FACING
GLUE & SCREW STUD WALLS
GLUE & SCREW LID TO TOP FRAME
GLUE & NARROW CROWN STAPLE - SPREAD OUT GLUE FOR SMOOTH SURFACE
TOP FACING CAPS FRONT
ALL HOELS ARE CENTERED IN 2x4s



CARPENTER:

Directed by:
BRENNIA CORNER

Designer:
JAMES ROTONDO

Technical Director:
J. FLECK

RIP VAN WINKLES

by BEN MORRIS

Unit:
PLATFORM

Assembly:
SR PLATFORM 1

Tech Design:
J. FLECK

Plot Date:
6/30/2023

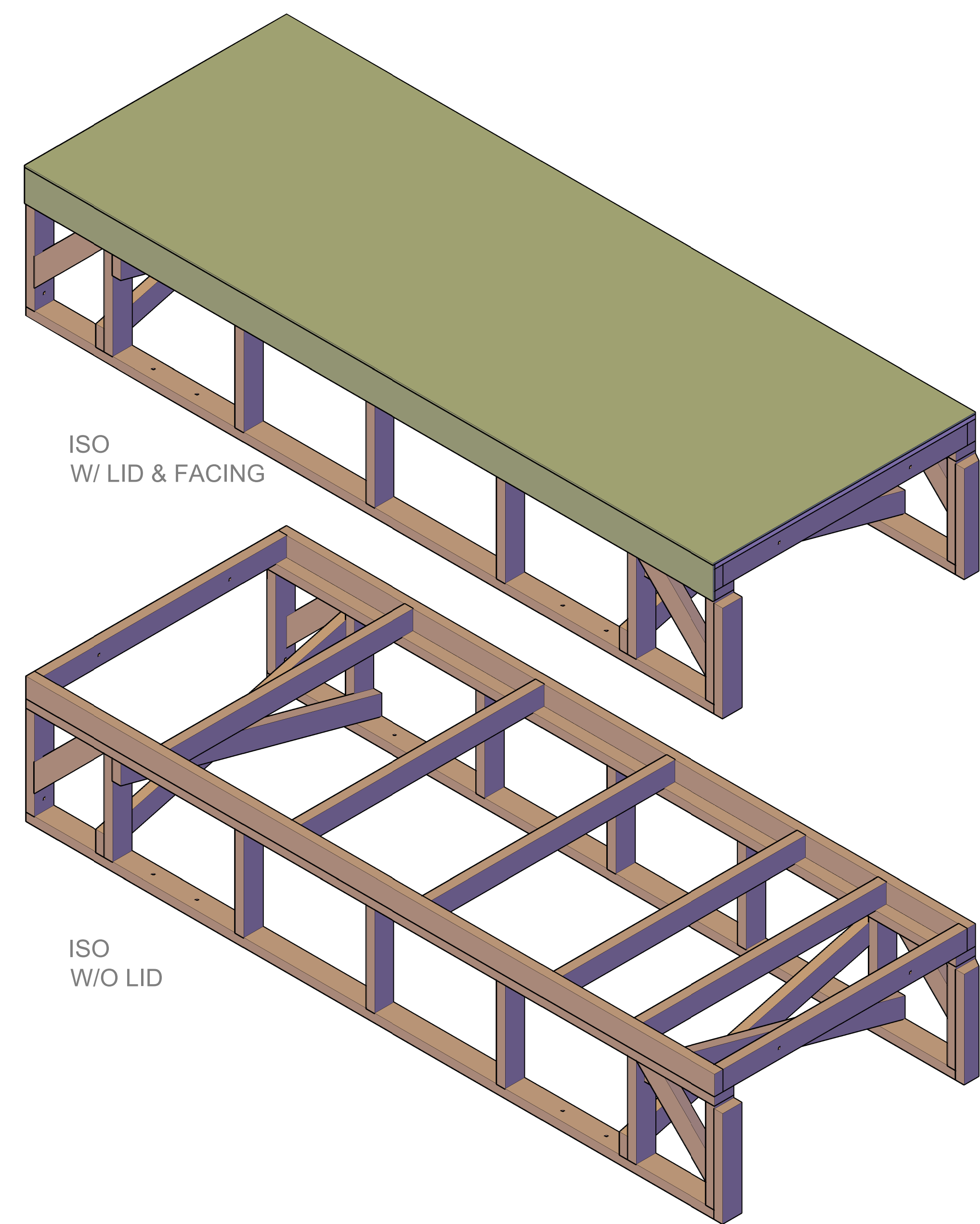
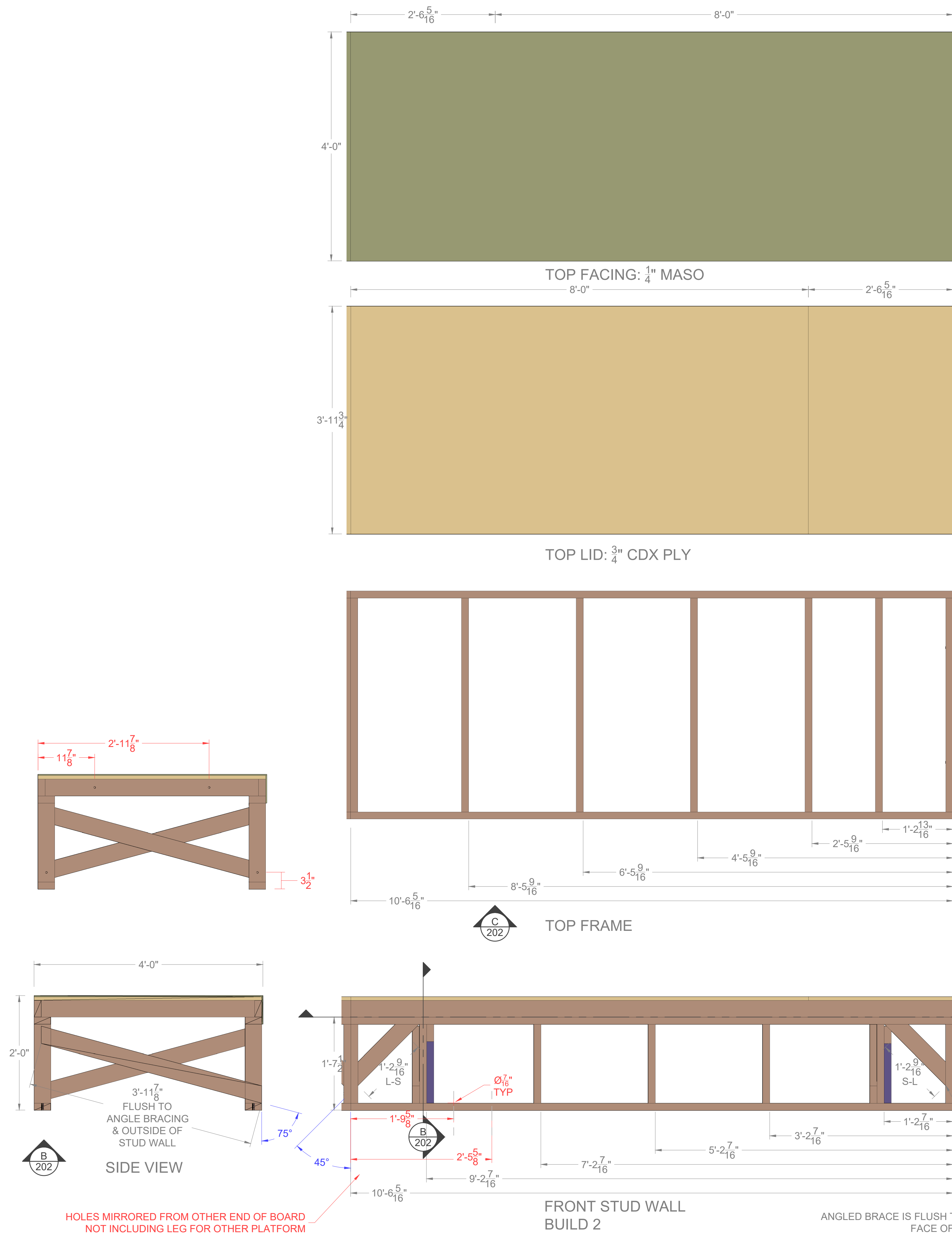
Inventory Code:
AS NOTED

RIP

Sheet Number:
201

Revision Date: | Revision Notes:
C:\Users\jwile\OneDrive - Western Michigan University\06-
File Path: | Youth Opera\200 - Platform\200 - Platform.dwg

SCALE: 1" = 1'-0"



HOLES MIRRORED FROM OTHER END OF BOARD
NOT INCLUDING LEG FOR OTHER PLATFORM

SR PLATFORM 2

NOTES:

- 2X4 STUD WALLS, 3/4" CDX PLY LID, 1/4" MASO FACING
- GLUE & SCREW STUD WALLS
- GLUE & SCREW LID TO TOP FRAME
- GLUE & NARROW CROWN STAPLE TOP FACING - SPREAD OUT GLUE FOR SMOOTH SURFACE
- TOP FACING CAPS FRONT & SIDE

SCALE: 1" = 1'-0"

CARPENTER:

Directed by:
BRENNA CORNER

Designer:
JAMES ROTONDO

Technical Director:
J. FLECK

RIP VAN WINKLES

by BEN MORRIS

Unit:
PLATFORM

Assembly:
SR PLATFORM 2

Tech Design:
J. FLECK

Plot Date:
6/30/2023

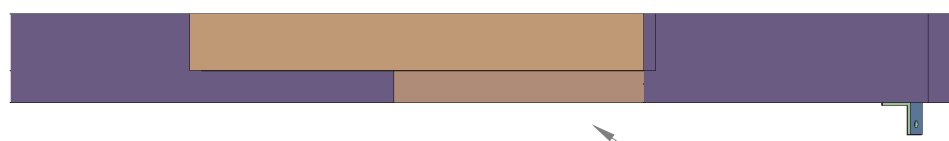
Scale:
AS NOTED

RIP

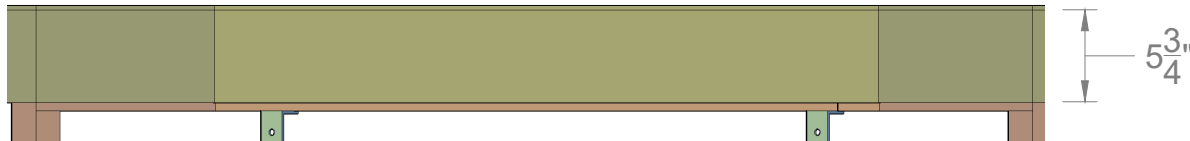
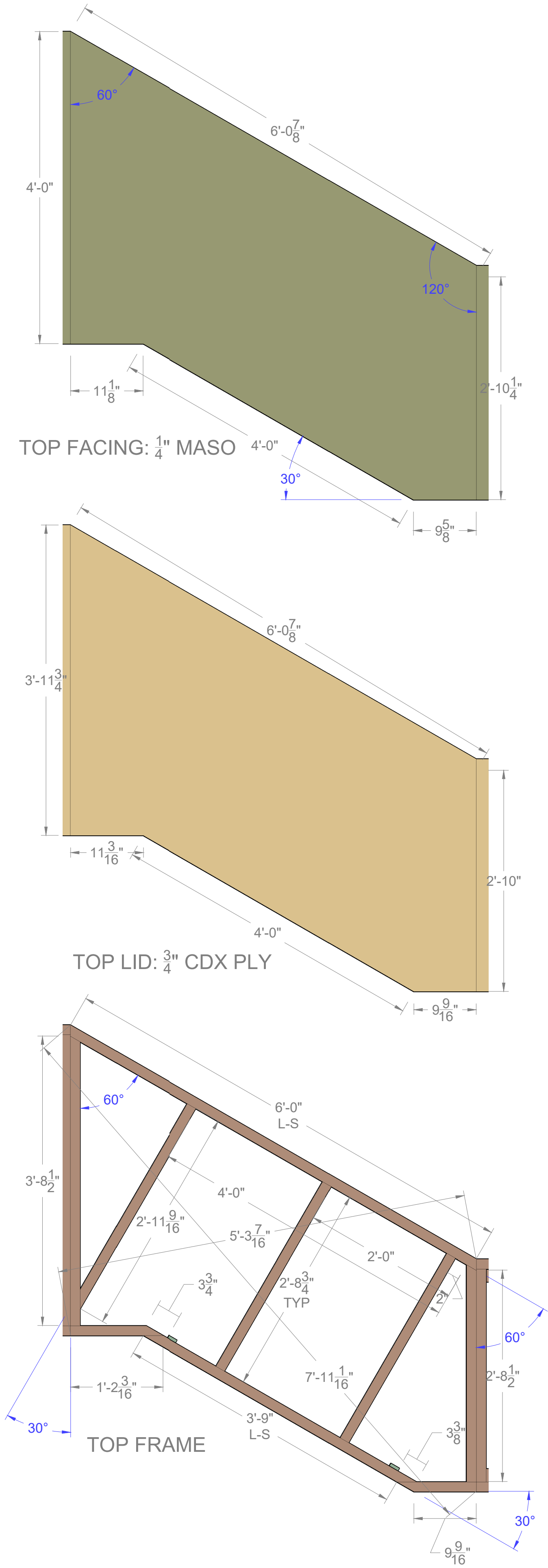
Sheet Number:
202

A 203 C ANGLED PLATFORM

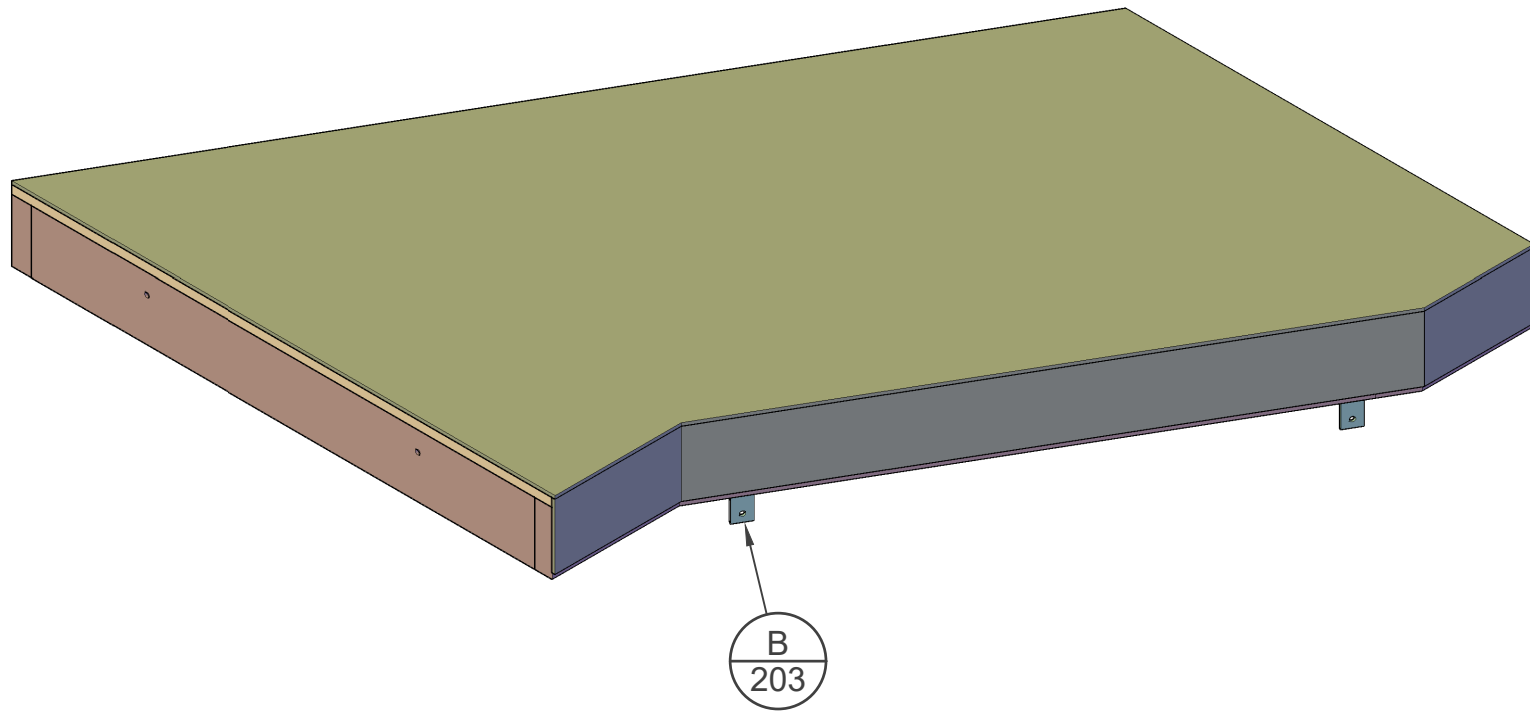
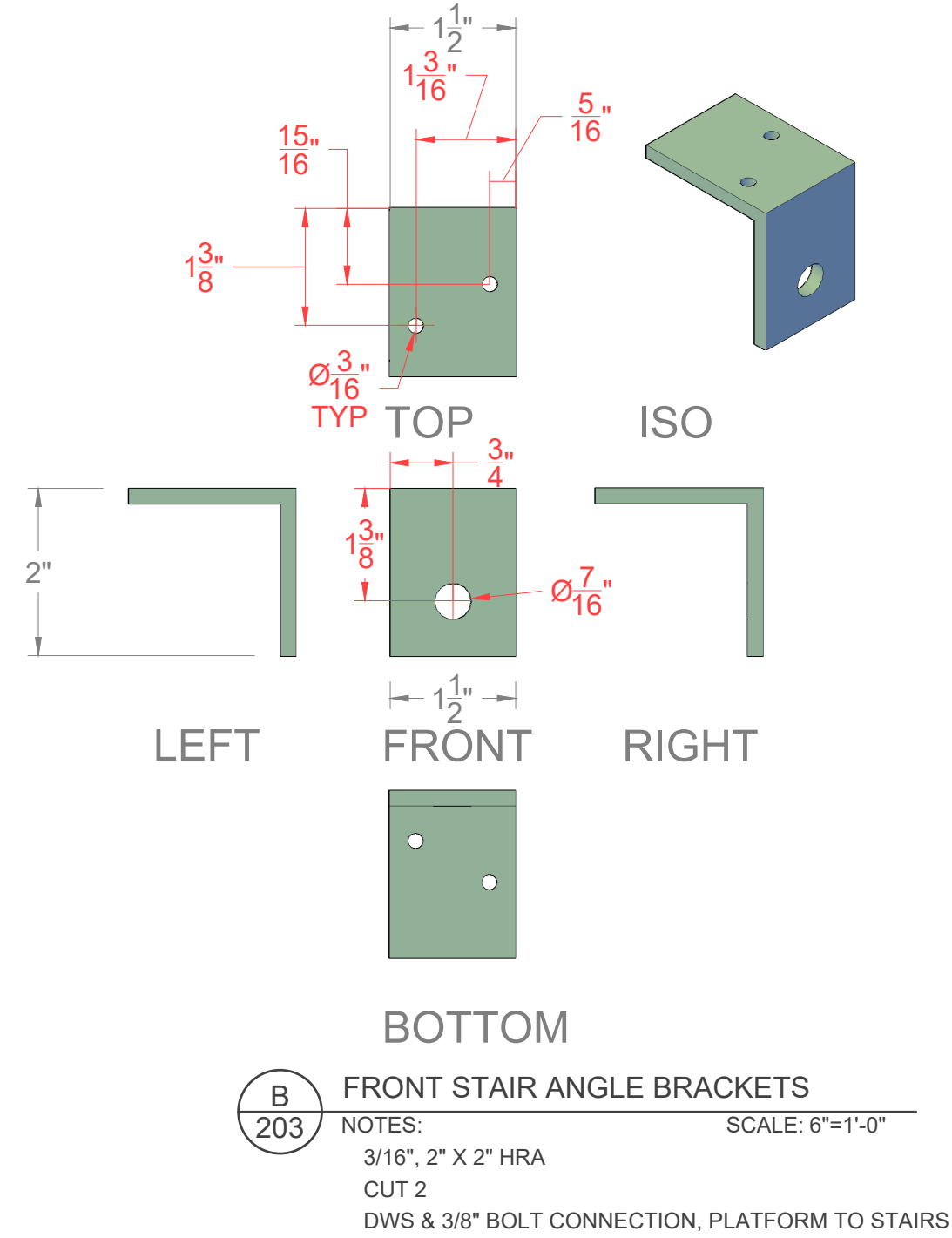
NOTES:
2x6 OUTSIDE FRAMING, 2x4 TOGGLES, 3/4" CDX PLY LID, 1/4" MASONITE FACING
GLUE & SCREW STUD WALLS
GLUE & SCREW LID TO TOP FRAME
GLUE & NARROW CROWN STAPLE - SPREAD OUT GLUE FOR SMOOTH SURFACE
TOP FACING CAPS FRONT



2x4 FLUSH TO TOP OF FRAME



FRONT VIEW
FACE W/ MASO
1'=1'-0"



CARPENTER:

Directed by:
BRENNAN CORNER
Designer:
JAMES ROTONDO
Technical Director:
J. FLECK

RIP VAN WINKLES
by BEN MORRIS

Unit:
PLATFORM
Assembly:
SR PLATFORM 2
Tech Design:
J. FLECK
Plot Date:
6/30/2023
Inventory Code:
AS NOTED

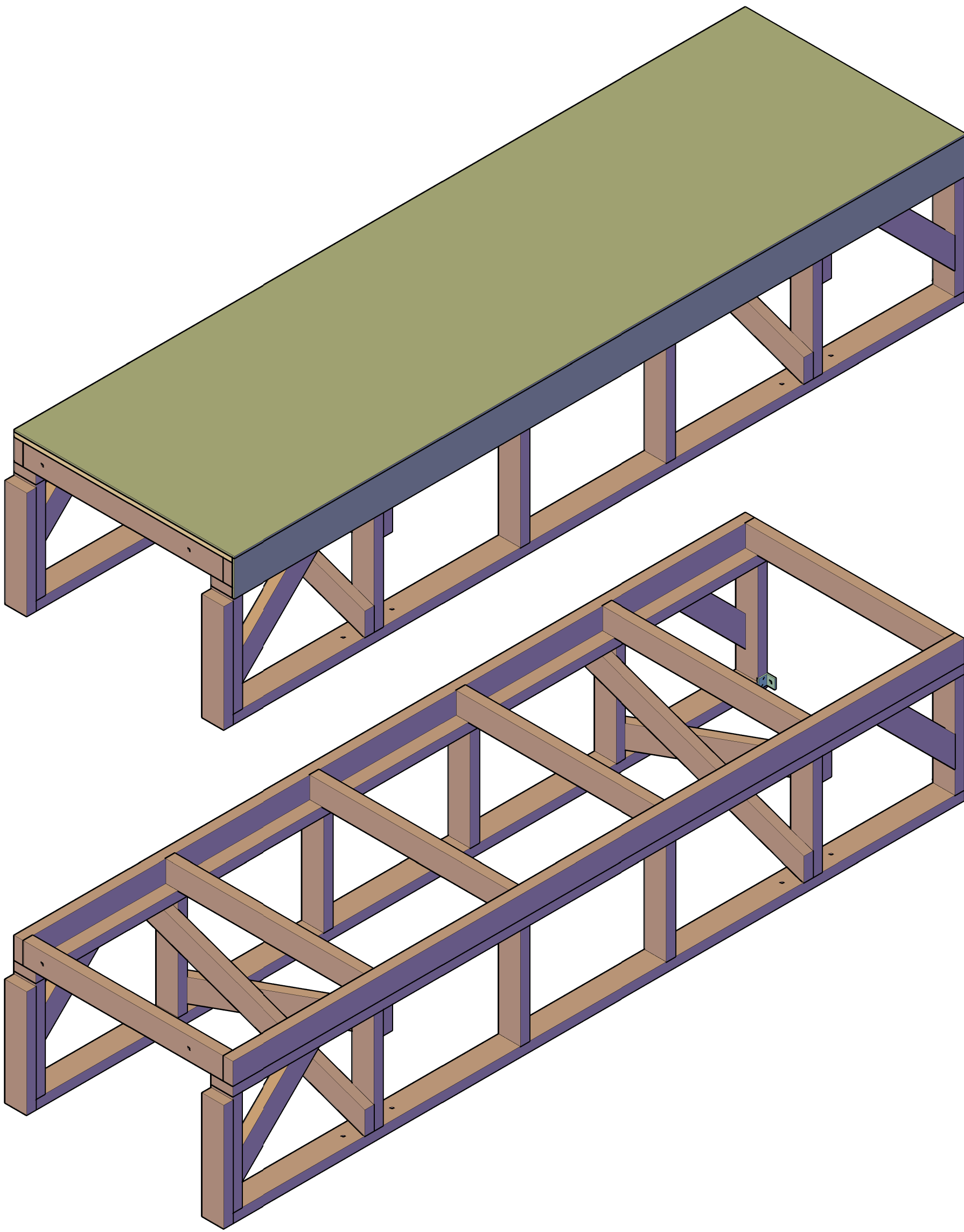
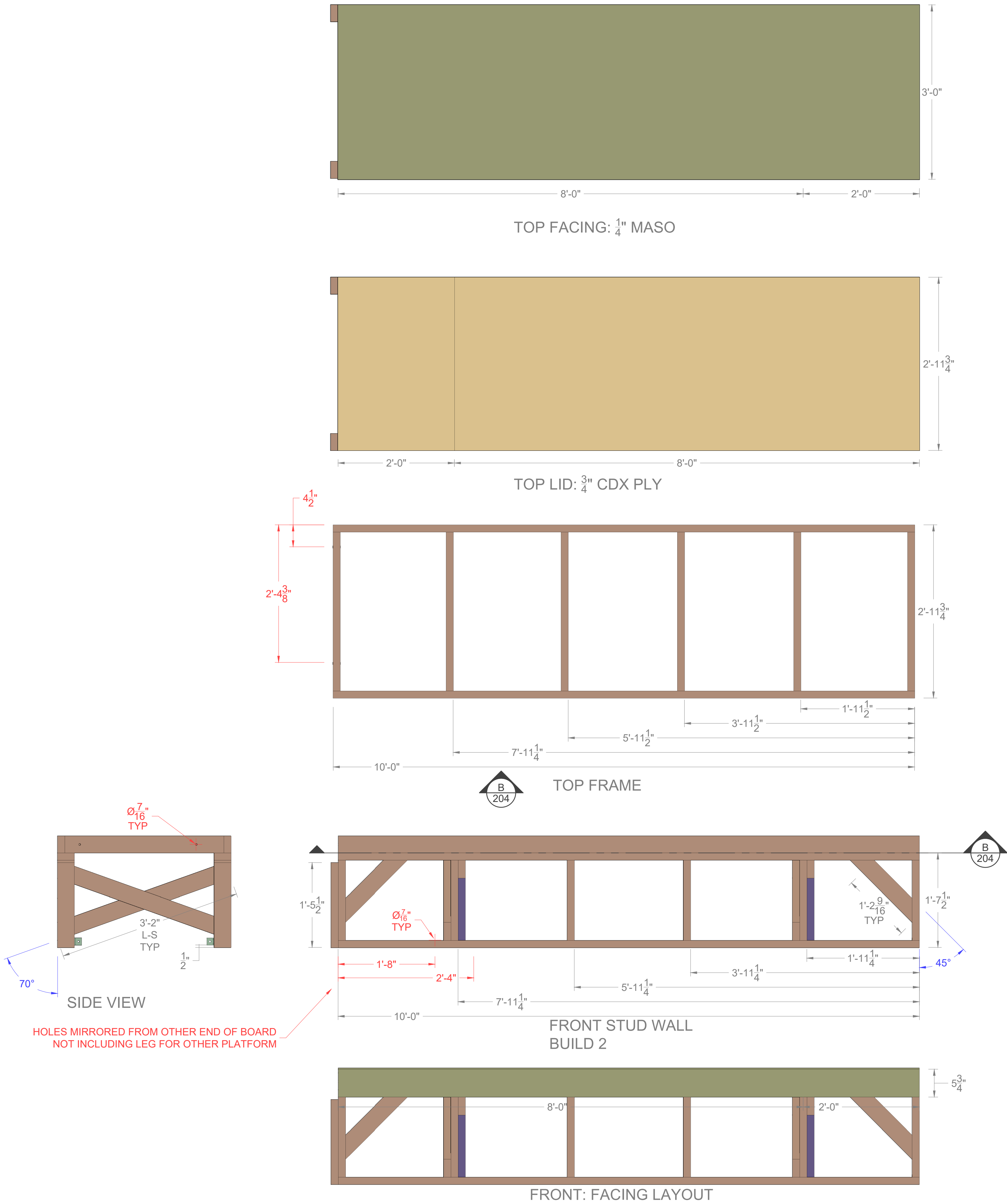
RIP
Sheet Number:
203

SCALE: 1" = 1'-0"

SL PLATFORM

NOTES:
2x4 FRAMING, 3/4" CDX PLY LID, 1/4" MASONITE FACING
GLUE & SCREW STUD WALLS
GLUE & SCREW LID TO TOP FRAME
GLUE & NARROW CROWN YOP FACING STAPLE - SPREAD GLUE FOR EVEN SURFACE
TOP FACING CAPS FRONT

SCALE: 1"=1'-0"



CARPENTER:

Directed by:
BRENNAN CORNER

Designer:
JAMES ROTONDO

Technical Director:
J. FLECK

RIP VAN
WINKLES

by BEN MORRIS

Unit:	PLATFORM
Assembly:	ASSEMBLY
Tech Design:	J. FLECK
Plot Date:	6/30/2023
Scale:	AS NOTED

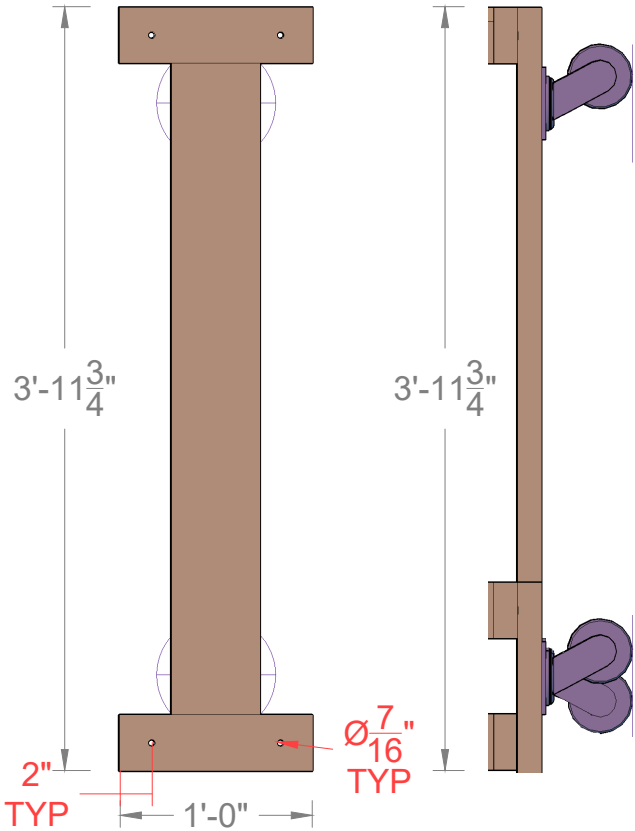
Inventory Code:

RIP

Sheet Number:

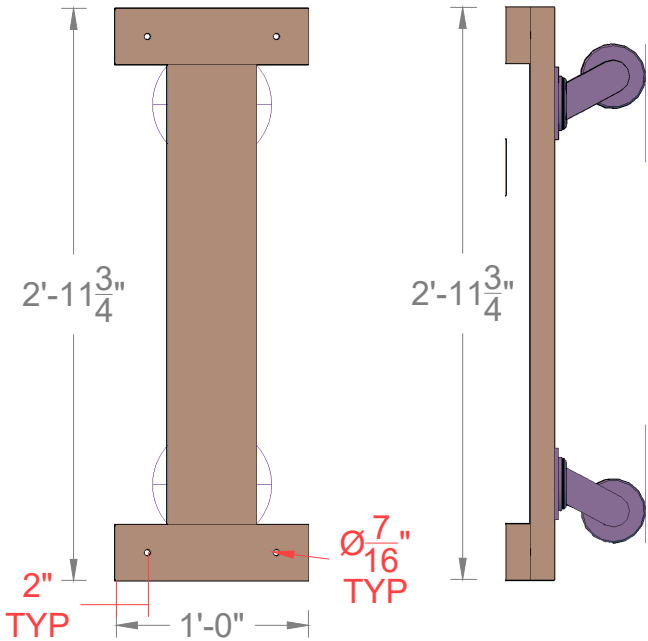
205

1/1



TOP VIEW:
Layout

SIDE VIEW:
Layout



TOP VIEW:
Layout

SIDE VIEW:
Layout

A
205

SR PLATFORM 1 & 2 SKATES

NOTES:
Build 4
2x6 BOTTOM BOARD, 2x4 TOP BOARDS, SWIVEL CASTERS
HOLES & CASTERS CENTERED IN THE BOARD
GLUE & SCREW BOARDS, 3/8" BOLT TO PLATFORM
1/4" BOLT CASTERS TO 2x6

SCALE: 1"=1'-0"

B
205

SL PLATFORM SKATES

NOTES:
Build 2
2x6 BOTTOM BOARD, 2x4 TOP BOARDS, SWIVEL CASTERS
HOLES & CASTERS CENTERED IN THE BOARD
GLUE & SCREW BOARDS, 3/8" BOLT TO PLATFORM
1/4" BOLT CASTERS TO 2x6

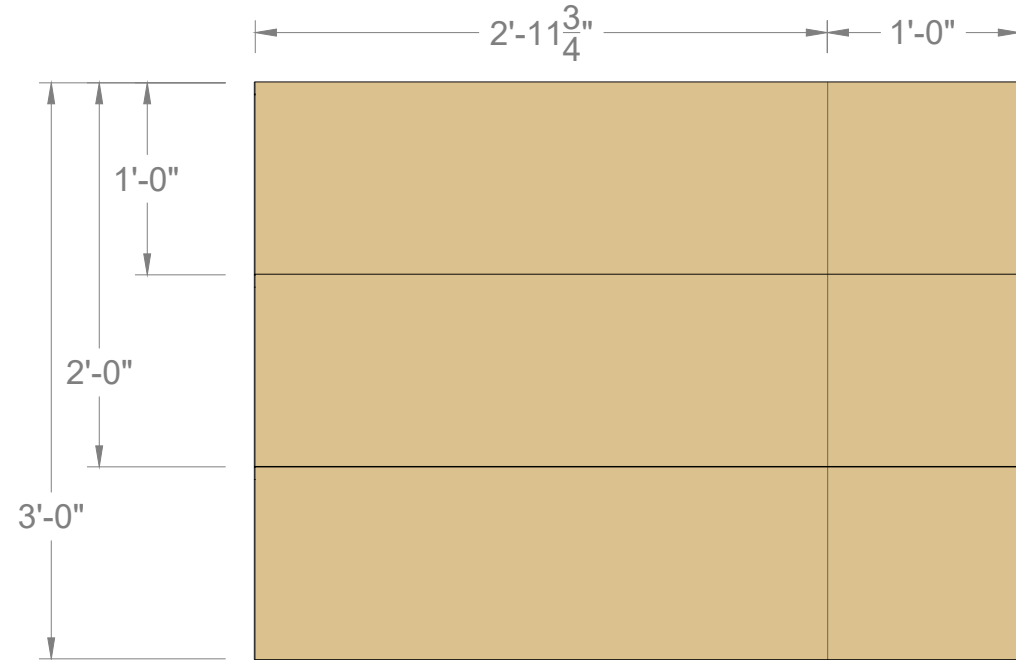
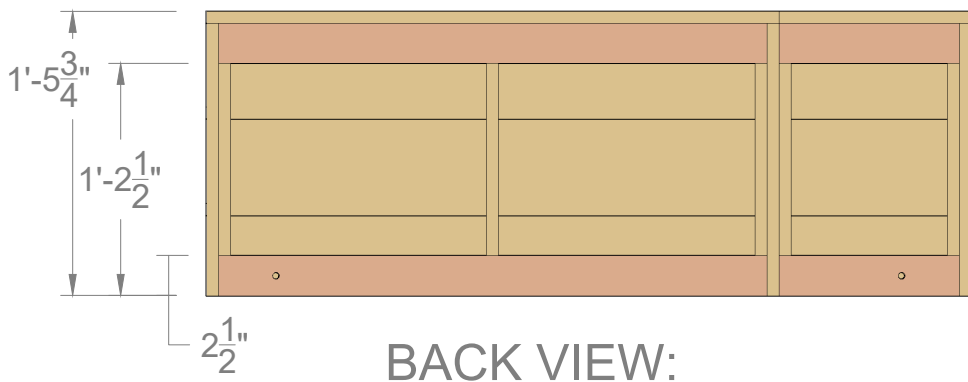
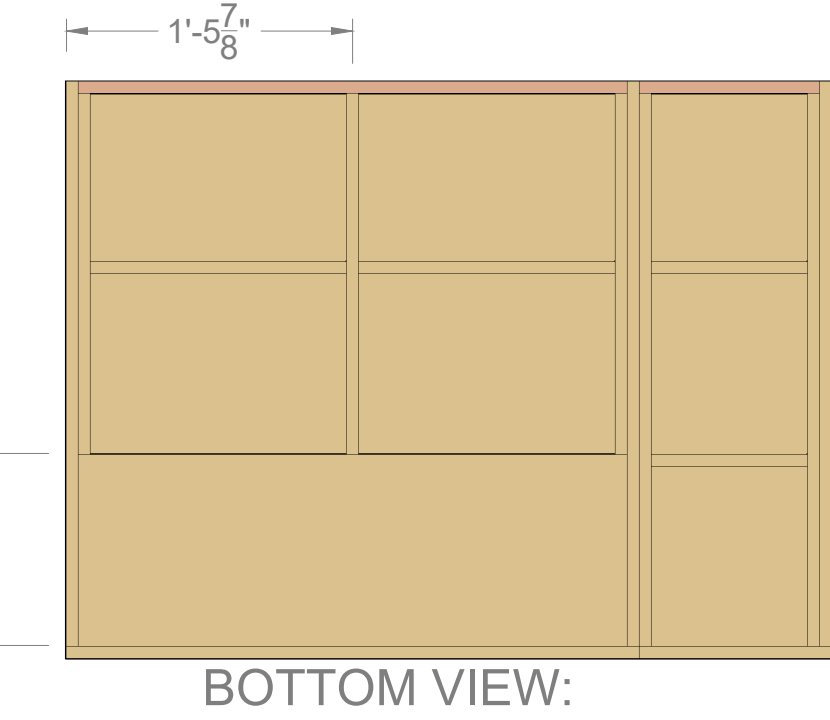
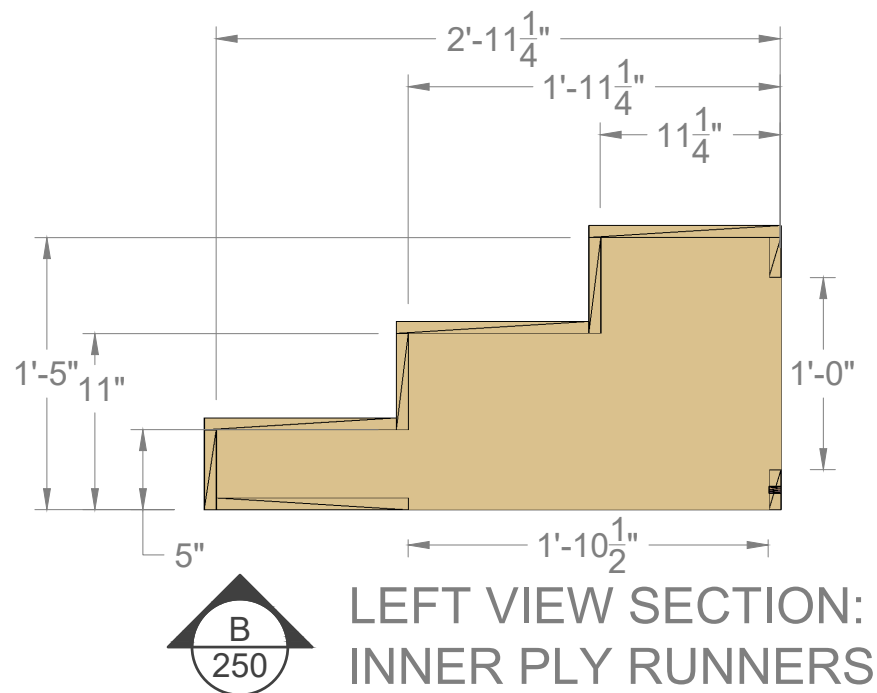
SCALE: 1"=1'-0"

A
250

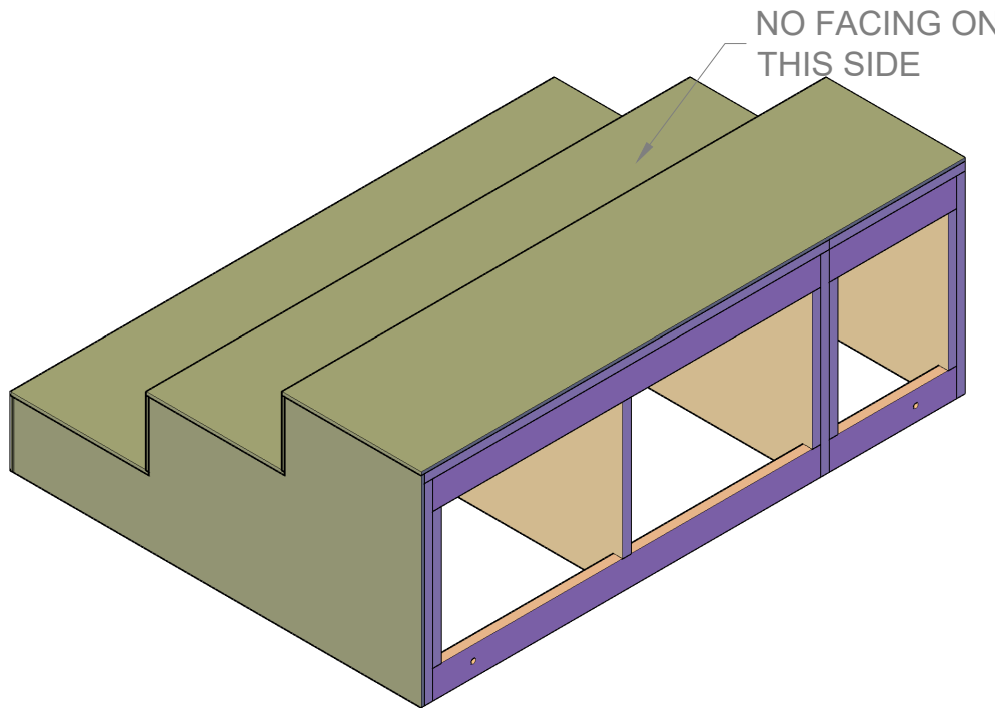
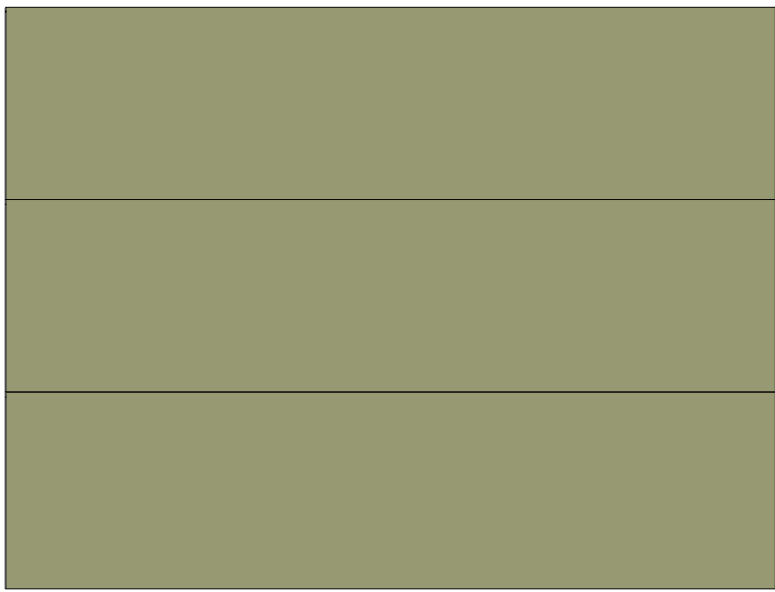
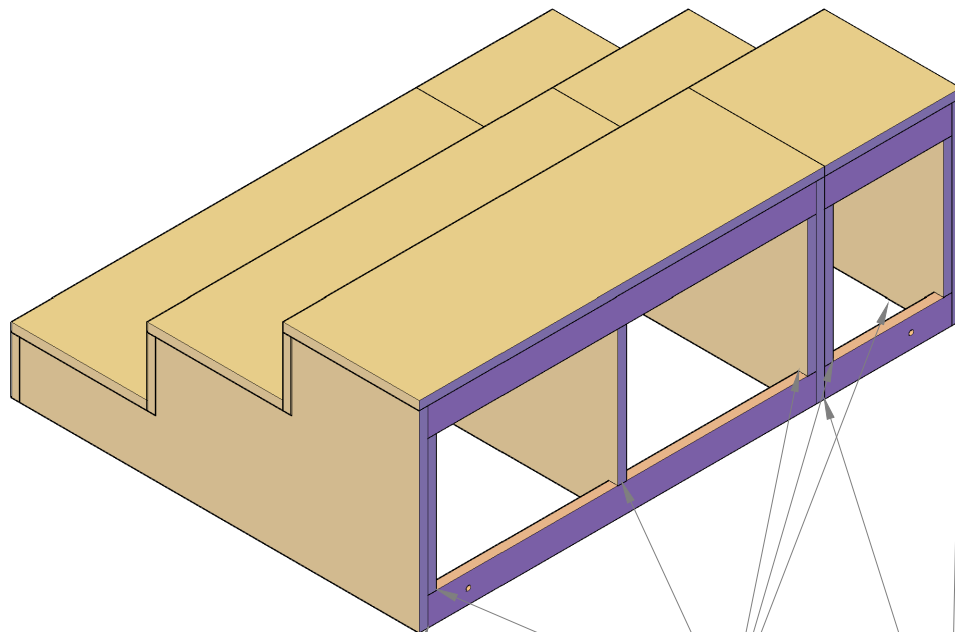
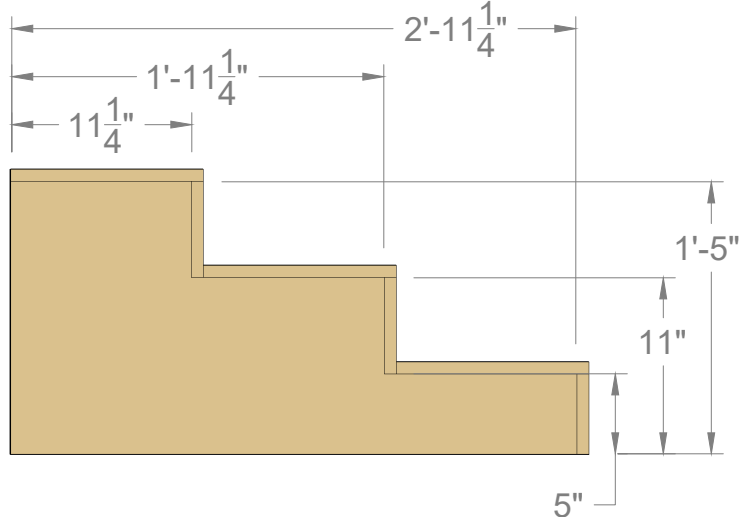
SR ESCAPE STAIR

NOTES:
3/4" CDX PLY, 1x6 RIPPED TO 2.5", CONSTRUCTION, 1/4" MASO FACING
GLUE & STAPLE
TOP MASO FACING CAPS FRONT WHICH CAPS SIDE FACING

SCALE: 1"= 1'-0"



FRONT VIEW:
PLY RISERS



Unit:
PLATFORM

Assembly:
SR Escape Stair

Tech Design:
J. FLECK

Plot Date:
6/30/2023

Scale:
1"=1'-0"

Inventory Code:

RIP

Sheet Number:

250

RIP VAN WINKLES

by BEN MORRIS

Directed by:

BRENNA CORNER

Designer:

JAMES ROTONDO

Technical Director:

J. FLECK

CARPENTER:

Revision Date:

Revision Notes:

C:\Users\jwile\OneDrive - Western Michigan University\06-

File Path:

Youth Operat200 - Platform.dwg

Glimmerglass

FESTIVAL



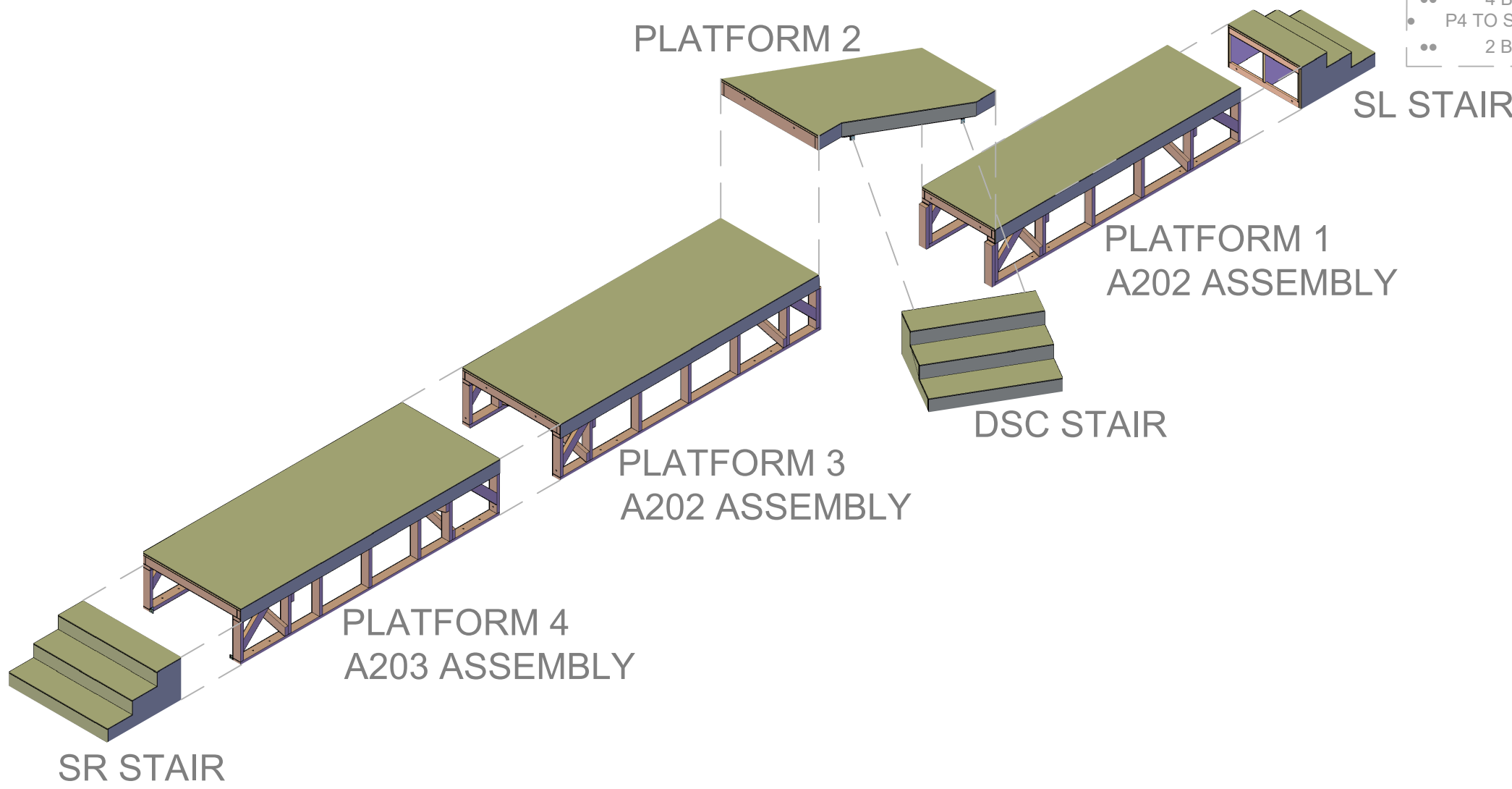
NOTES:

PLATFORMS & STAIRS ARE BOLTED TOGETHER
EACH STAIR NEEDS 2 STAGE WEIGHTS (~28# EACH) IN NOSE CONE OR TOE NAILED DOWN
PAD PLATFORM & STAIRS W/ 1/4" MASO PADS TO BRING LEVEL W/ SHOW FLOOR EVERY 4'

SCALE: 1/4"=1'-0"

*RIP VAN
WINKLES*
by BEN MORRIS

1/4



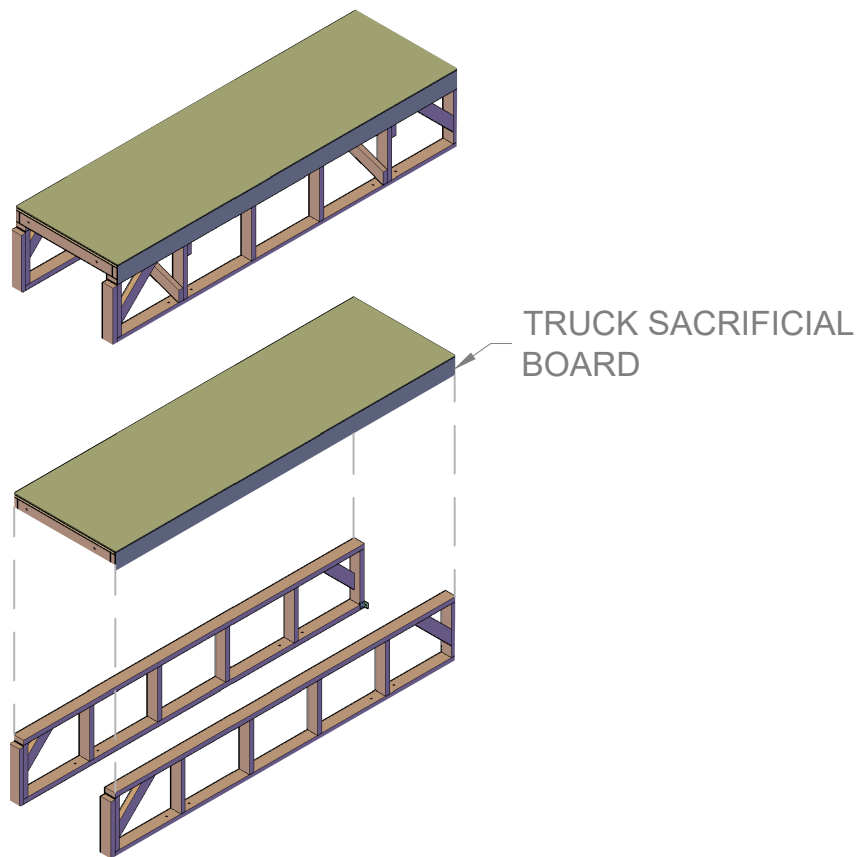
- ASSEMBLY NOTES:
P2 BRIDGES BETWEEN P1 & P3
- REQUIRED HARDWARE: P = PLATFORM
- SL STAIR TO P1
 - 2 BOLTS @ $\frac{1}{4}$ " x 2" GRADE 5
 - P1 TO P2
 - 2 BOLTS @ $\frac{3}{8}$ " x 4" GRADE 5
 - P2 TO DSC STAIR
 - 2 BOLTS @ $\frac{1}{4}$ " x 2" GRADE 5
 - P2 TO P3
 - 2 BOLTS @ $\frac{3}{8}$ " x 4" GRADE 5
 - P3 TO P4
 - 4 BOLTS @ $\frac{3}{8}$ " x 4" GRADE 5
 - P4 TO SR STAIR
 - 2 BOLTS @ $\frac{1}{4}$ " x 2" GRADE 5

RIP VAN
WINKLES

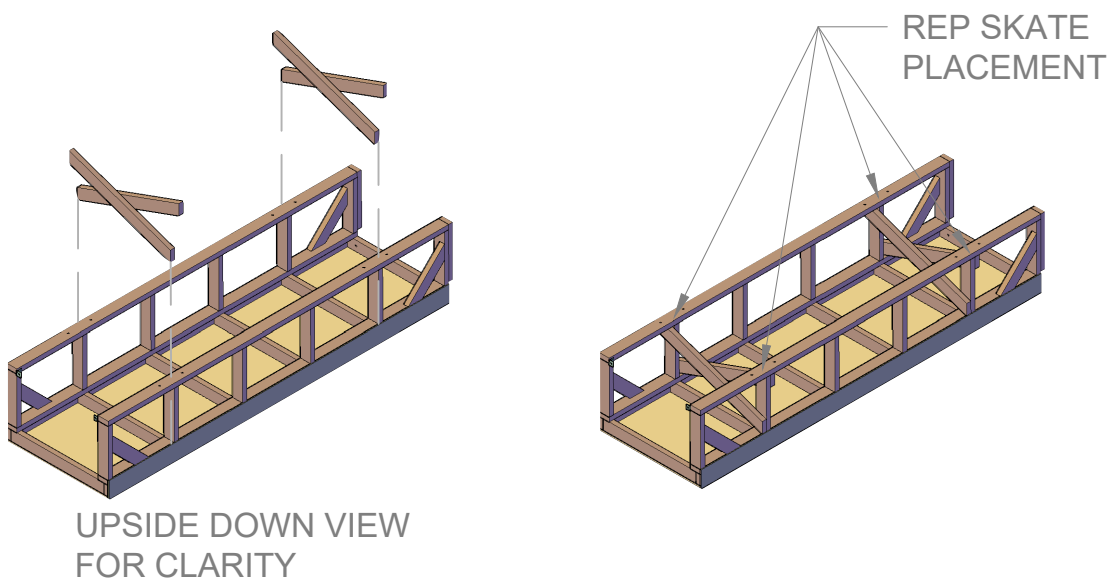
by BEN MORRIS

Unit:		PLATFORM	Tech Design:	J. FLECK	Plot Date:	6/30/2023	Scale:	AS NOTED
Assembly:		ASSEMBLY						

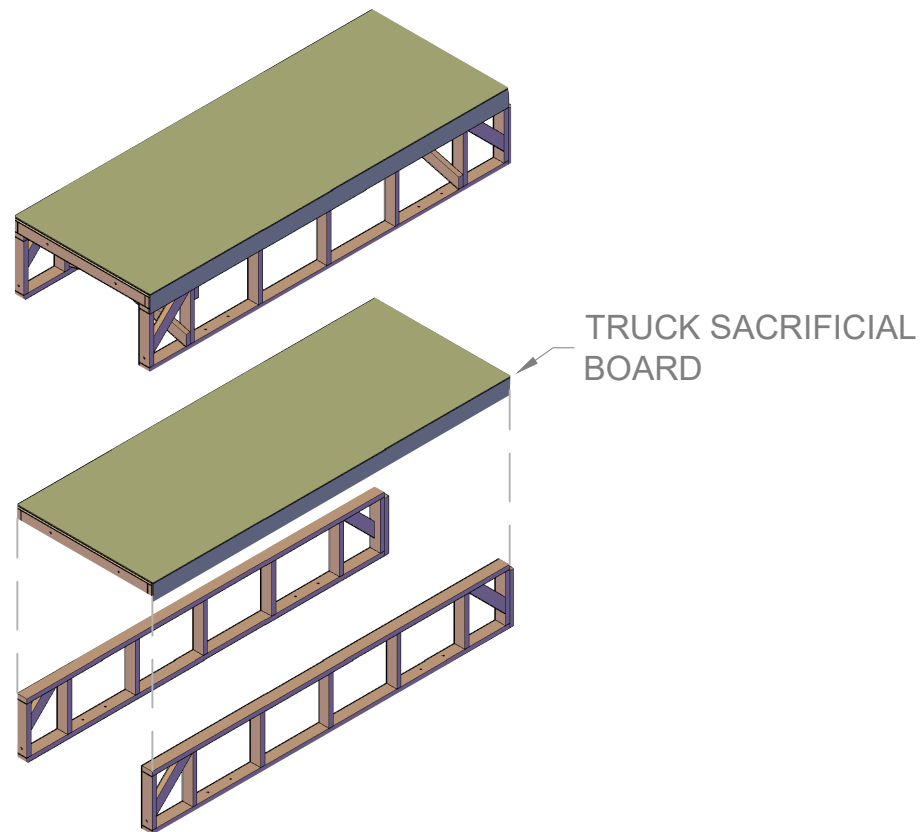
Inventory Code:	
RIP	
Sheet Number:	
A201	
2/4	



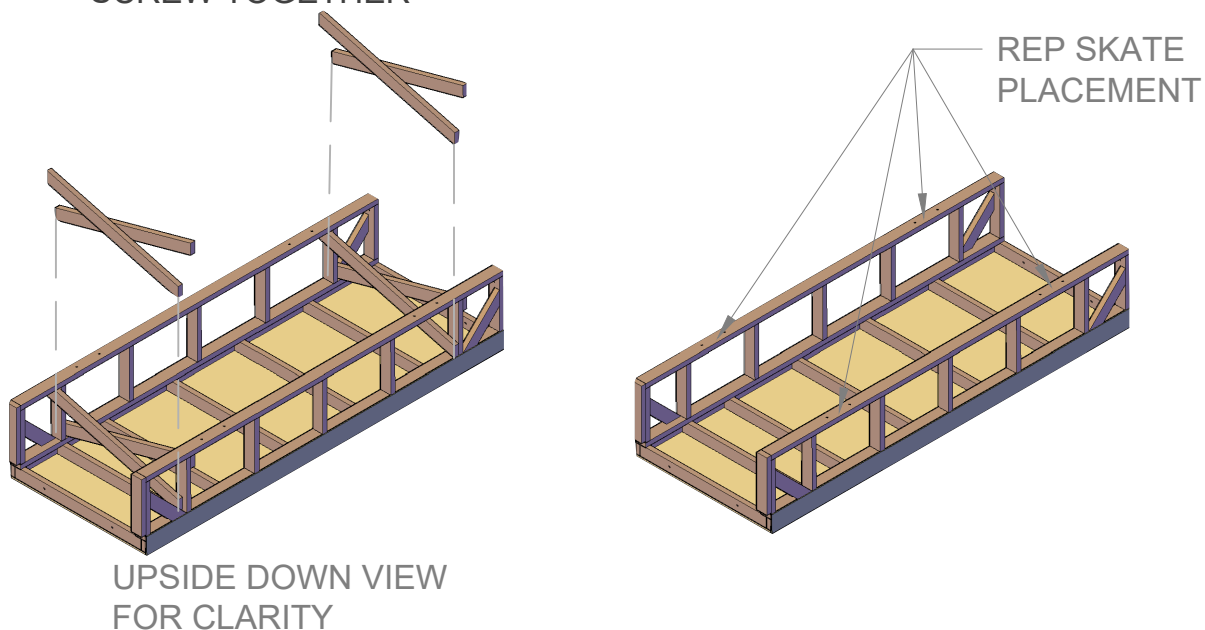
A
A202 **PLATFORM 1 TOP & STUD WALLS**
NOTES: SCALE: 1/4"=1'-0"
PLATFORM TOP FRAME CORNERS
ARE FLUSH TO STUD WALL
SCREW TOGETHER



B
A202 **PLATFORM 1 BRACES**
NOTES: SCALE: 1/4"=1'-0"
SCREW BRACES IN PLACE



C
A202 **PLATFORM 3 TOP & STUD WALLS**
NOTES: SCALE: 1/4"=1'-0"
PLATFORM TOP FRAME CORNERS
ARE FLUSH TO STUD WALL
SCREW TOGETHER



D
A202 **PLATFORM 3 BRACES**
NOTES: SCALE: 1/4"=1'-0"
SCREW BRACES IN PLACE

RIP VAN WINKLES

by BEN MORRIS

Unit:	PLATFORM
Assembly:	ASSEMBLY
Tech Design:	J. FLECK
Plot Date:	6/30/2023
Scale:	AS NOTED

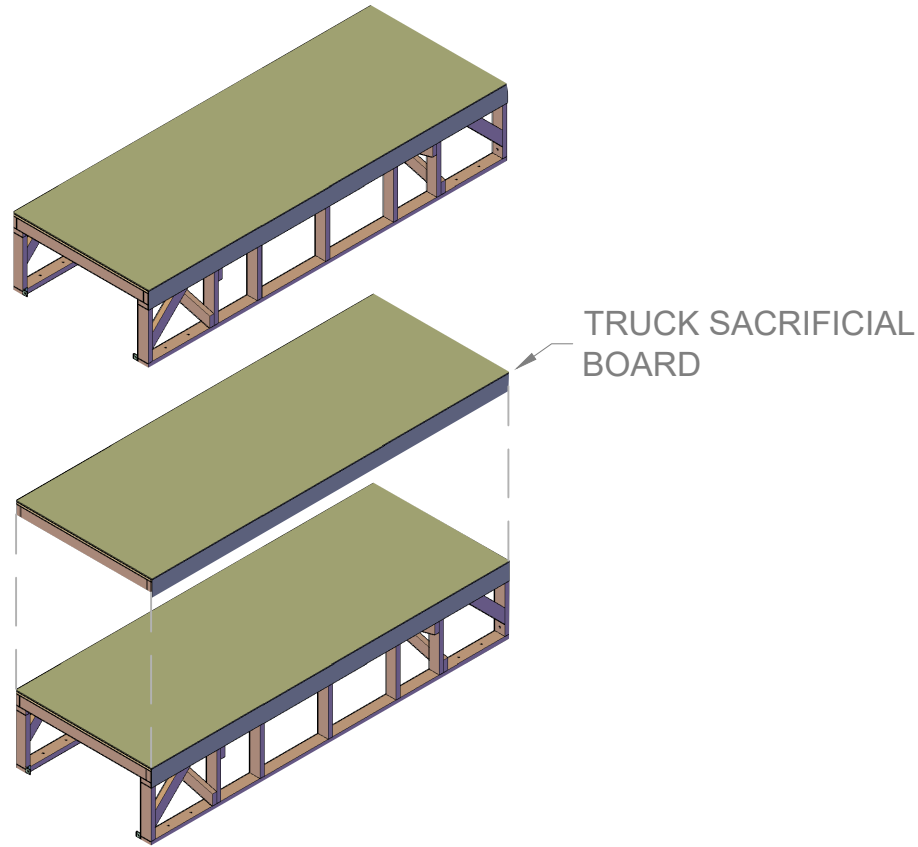
Inventory Code:

RIP

Sheet Number:

A202

3/4

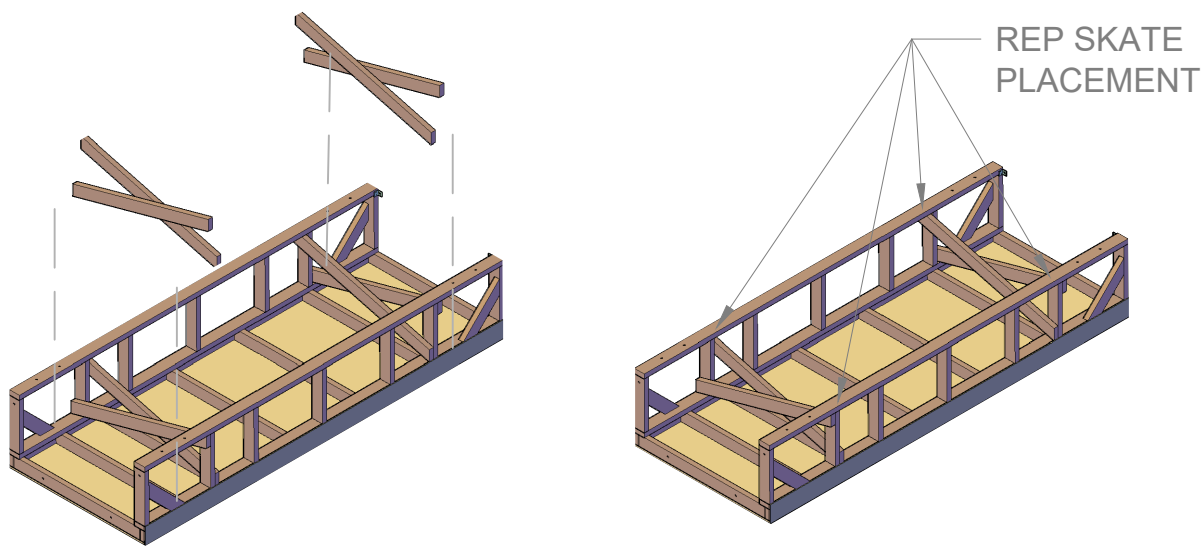


A
A203 **PLATFORM 4 TOP & STUD WALLS**

NOTES:

SCALE: 1/4"=1'-0"

PLATFORM TOP FRAME CORNERS
ARE FLUSH TO STUD WALL
SCREW TOGETHER



UPSIDE DOWN VIEW
FOR CLARITY

B
A203 **PLATFORM 4 BRACES**

NOTES:

SCALE: 1/4"=1'-0"

SCREW BRACES IN PLACE

**RIP VAN
WINKLES**
by BEN MORRIS

Unit:	PLATFORM
Assembly:	ASSEMBLY
Tech Design:	J. FLECK
Plot Date:	6/30/2023
Scale:	AS NOTED

Inventory Code:

RIP

Sheet Number:

A203

4/4