

Scenery

Production Estimate

8/31/2022

Everybody

written by

directed by Sabastian Trainer

Set Designer: Jack Briggs

Technical Director: Daniel Dembek

Budget Pass # 1

		Alloted	Remaining
Materials	\$2,973	\$3,000	\$27
Build Hours	246	352	105.6
Load-in Hours	40	56	15.85
Strike Hours	12	56	44.45

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Set Designer: Jack Briggs

August 31, 2022

Technical Director: Daniel Dembek

Budget Pass # 1

Scenic Element					Materials
	Build	Load-in	Tech/Notes	Strike	
DSL BUNKER	32	4		1	\$348
DSR BUNKER	32	4		1	\$348
GRAVE	26	5		2	\$558
CENTER PLATFORM	88	15		3	\$971
PORTALS	36	5		2	\$497
KABUKI	10	4		2	\$222
Load In and Misc					
Subtotals	224	37	0	11	\$2,703
10% Contingency	22	4	0	1	\$270
Materials Total	\$2,973				
Hours Total	246	40	0	12	

Show: Everybody
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Budget Pass # I

Date: August 31, 2022

Technical Director: Daniel Dembek

Set Designer: Jack Briggs

Scenic Element:

Description:

Material	Unit	Quantity	Unit	Total
			Price	Cost
1x12x12	stick	25	\$24	\$600
Duvetyne 118"	yard	12	\$16	\$192
Duvetyne 54"	yard	37	\$9	\$325
Black Polyskilk 60"	yard	23	\$5	\$115
Lauan	4x8	18	\$23	\$414
1.5x1.5x24 box tube	stick	1	\$46	\$46
1x1x24 box tube	stick	2	35	\$70
Carpet	sqft	360	1	\$209
1/2" Manila Rope 600'		1	165	\$165
Custom Platforming	sqft	90	4	\$360
Foam			STOCK	\$0
Black Soft Facing			STOCK	\$0
Hardware Costs			5%	\$125
			Total	\$2,620

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Scenery

Set Designer: Jack Briggs

August 31, 2022

Technical Director: Daniel Dembek

Budget Pass # 1

Available Labor

Staff	Build								Load-In		Tech/Notes		Strike		Total	
	Wk1		Wk2		Wk3		Wk4									
	Regular	Overtime	Regular	Overtime	Regular	Overtime	Regular	Overtime	Regular	Overtime	Regular	Overtime	Regular	Overtime	Regular	Overtime
John	40		40						8				8		96	0
Shooley	40		40						8				8		96	0
Howl	40		40						8				8		96	0
Rolando	40		40						8				8		96	0
Nick	4		4						8				8		24	0
Haley	8		8						8				8		32	0
Emily	4		4						8				8		24	0
															0	0
															0	0
															0	0
															0	0
Subtotals	176	0	176	0	0	0	0	0	56	0	0	0	56	0	464	0
								Build	Load-In		Tech/Notes		Strike		Total	
Total Available Hours (Regular and Overtime)								352	56		0		56		464	
Total Hours Needed								246	40		0		12		298	
Additional Hours Needed								0	0		0		0		0	
Remaining Hours								105.6	15.85		0		44.45			

Show: Everybody
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Budget Pass # I

Date: August 31, 2022

Technical Director: Daniel Dembek

Set Designer: Jack Briggs

Scenic Element: DSL BUNKER FLATS

Description:

Construction Procedure	#	#	Total
	Crew	Hours	Hours
Cut lumber	1	4	4
Assemble frames	2	8	16
Cut lauan	1	2	2
Attatch lauan	1	2	2
Cut maso shapes	1	8	8
			0
			0
			0
		Total	32

Load-In Procedure	#	#	Total
	Crew	Hours	Hours
Place and Staple Masking	4	0	1
Lay and Screw Floor	4	0	1
Place and Screw Walls	4	0	1
Trim Masking	4	0	1
			0
		Total	4

Strike Procedure	#	#	Total
	Crew	Hours	Hours
Unscrew Walls	4	0	1
Remove floor and Masking	4	0	1
			0
		Total	1

Material	Unit	Quantity	Unit	Total
			Price	Cost
Lauan	4x8	9	\$23	\$207
Masonite	4x8	4	\$15	\$60
Duvetyne 118"	yard	4	\$16	\$64
				\$0
				\$0
Hardware Costs			5%	\$17
			Total	\$348

Show: Everybody
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Budget Pass # 1

Date: August 31, 2022

Technical Director: Daniel Dembek

Set Designer: Jack Briggs

Scenic Element: DSR BUNKER FLATS

Description:

Construction Procedure	#	#	Total
	Crew	Hours	Hours
Cut lumber	1	4	4
Assemble frames	2	8	16
Cut lauan	1	2	2
Attatch lauan	1	2	2
Cut maso shapes	1	8	8
			0
			0
			0
		Total	32

Load-In Procedure	#	#	Total
	Crew	Hours	Hours
Place and Staple Masking	4	0	1
Lay and Screw Floor	4	0	1
Place and Screw Walls	4	0	1
Trim Masking	4	0	1
			0
		Total	4

Strike Procedure	#	#	Total
	Crew	Hours	Hours
Unscrew Walls	4	0	1
Remove floor and Masking	4	0	1
			0
		Total	1

Material	Unit	Quantity	Unit	Total
			Price	Cost
Lauan	4x8	9	\$23	\$207
Masonite	4x8	4	\$15	\$60
Duvetyne 118"	yard	4	\$16	\$64
				\$0
				\$0
Hardware Costs			5%	\$17
			Total	\$348

Show: Everybody
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Budget Pass # I

Date: August 31, 2022

Technical Director: Daniel Dembek Set Designer: Jack Briggs

Scenic Element: GRAVE

Description:

Construction Procedure		#	#	Total
		Crew	Hours	Hours
Cut lumber		1	4	4
Assemble frames		2	8	16
Cut Iuan		1	2	2
Attatch facings		1	2	2
Cut Steel		1	2	2
				0
				0
				0
			Total	26

Load-In Procedure		#	#	Total
		Crew	Hours	Hours
Hang Pulleys		2	1	2
Place and Put Together Grave		2	1	1
Hinge Grave		2	1	1
Run Rope		2	0	1
				0
			Total	5

Strike Procedure		#	#	Total
		Crew	Hours	Hours
Undo Rope		2	0	1
Disassemble Grave		2	0	1
Take Down Pulleys		2	1	1
			Total	2

Material	Unit	Quantity	Unit	Total
			Price	Cost
Duvetyne 118"	yard	8	\$16	\$128
1x12x12		7	\$24	\$168
1.5x1.5x24 box tube		1	\$46	\$46
1/2" Manila Rope 600'		1	\$165	\$165
Foam			STOCK	\$0
				\$0
Hardware Costs			10%	\$51
			Total	\$558

Show: Everybody
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Budget Pass # I

Date: August 31, 2022

Technical Director: Daniel Dembek

Set Designer: Jack Briggs

Scenic Element: CENTER PLATFORM

Description:

Construction Procedure	#	#	Total
	Crew	Hours	Hours
CNC lids	1	8	8
CNC masonite	1	8	8
Cut lumber	2	4	8
Assemble frame	2	16	32
Attatch lid	2	8	16
Rip Facings	2	8	16
			0
			0
		Total	88

Load-In Procedure	#	#	Total
	Crew	Hours	Hours
Lay out platforms	2	2	3
Screw platforms into deck	4	1	2
Toe screw platforms together	4	1	2
Attatch maso	4	1	4
Place and Staple Carpet	4	1	4
		Total	15

Strike Procedure	#	#	Total
	Crew	Hours	Hours
Uncrew Platforms	2	1	2
Remove from Floor	2	1	1
			0
		Total	3

Material	Unit	Quantity	Unit	Total
			Price	Cost
Stock Platform	4x8	3	STOCK	\$3
Stock Platform	2x8	2	STOCK	\$2
Stock Platform	4x4	1	STOCK	\$1
Custom Platform		140	\$4	\$560
Masonite	4x8	10	\$15	\$150
Carpet	sqft	360	\$1	\$209
Hardware Costs			5%	\$46
			Total	\$971

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Budget Pass # I

Date: August 31, 2022

Technical Director: Daniel Dembek

Set Designer: Jack Briggs

Scenic Element:

Description:

Construction Procedure	#	#	Total
	Crew	Hours	Hours
Rip 1x3	2	2	4
Assemble Frames	2	8	16
Cut Duvetyne	2	4	8
Staple Duvetyne	2	4	8
			0
			0
			0
			0
		Total	36

Load-In Procedure	#	#	Total
	Crew	Hours	Hours
Place Walls	2	1	1
Add Stiffeners	2	1	1
Upright Walls	2	1	1
Cheeseborough Stifener	2	1	1
Screw Walls Together	2	1	1
		Total	5

Strike Procedure	#	#	Total
	Crew	Hours	Hours
Unscrew and Unchesseborough Walls	2	1	1
Take down walls	2	1	1
			0
		Total	2

Material	Unit	Quantity	Unit	Total
			Price	Cost
Duvelty 118"	yard	15	\$16	\$234
1x12x12		10	\$24	\$240
				\$0
				\$0
				\$0
				\$0
Hardware Costs			5%	\$24
			Total	\$497

Show: Everybody
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Budget Pass # I

Date: August 31, 2022

Technical Director: Daniel Dembek

Set Designer: Jack Briggs

Scenic Element: KABUKI

Description:

Construction Procedure	#	#	Total
	Crew	Hours	Hours
Stitch Duvetyne	1	4	4
Add Webbing	1	2	2
Add Hem Sides and Bottom	1	2	2
Add Gromets	1	2	2
			0
			0
			0
			0
		Total	10

Load-In Procedure	#	#	Total
	Crew	Hours	Hours
Hang points	2	1	1
Place Rig	2	1	1
Hang Rig	2	1	1
Hang Drop	2	1	1
			0
		Total	4

Strike Procedure	#	#	Total
	Crew	Hours	Hours
Take Down Drop	2	0	1
Take Down Rig	2	0	1
Take Down Points	2	0	1
		Total	2

Material	Unit	Quantity	Unit	Total
			Price	Cost
Black Polyskilk 60"	yards	23	\$5	\$115
1x1x24 box tube		2	\$35	\$70
				\$0
				\$0
				\$0
				\$0
Hardware Costs			20%	\$37
			Total	\$222

	Build week 1	Sunday, November 6, 2022	Monday, November 7, 2022	Tuesday, November 8, 2022	Wednesday, November 9, 2022	Thursday, November 10, 2022	Friday, November 11, 2022	Saturday, November 12, 2022
			PORTALS TOPS FRONTS BUNKER FLATS (8)	PORTALS FRONTS GRAVE BUILD	BUNKER DUVE BUNKER FLOORS WRAP PORTALS	GRAVE WRAP PLATFORMS CNC Shop staff striking Cab port		
	Build week 2	Sunday, November 13, 2022	Monday, November 14, 2022	Tuesday, November 15, 2022	Wednesday, November 16, 2022	Thursday, November 17, 2022	Friday, November 18, 2022	Saturday, November 19, 2022
			CENTER PLATFORMS SEW KABUKI Paint Bunker Walls	CENTER PLATFORMS SEW KABUKI Paint Bunker Walls	CENTER PLATFORMS GRAVE CNC Paint Portal Walls	CENTER PLATFORMS Paint Portal Walls	CENTER PLATFORMS	
	Thanksgiving	Sunday, November 20, 2022	Monday, November 21, 2022	Tuesday, November 22, 2022	Wednesday, November 23, 2022	Thursday, November 24, 2022	Friday, November 25, 2022	Saturday, November 26, 2022
	Build week 3	Sunday, November 27, 2022	Monday, November 28, 2022	Tuesday, November 29, 2022	Wednesday, November 30, 2022	Thursday, December 1, 2022	Friday, December 2, 2022	Saturday, December 3, 2022
			TEST FIT PLATFORM Paint Platform Deck	TEST FIT PLATFORM Carpet Fit Paint Platform Deck	TOMBSTONE Paint Platform Deck	TOMBSTONE Paint Grave	Paint Grave	
	Build week 4	Sunday, December 4, 2022	Monday, December 5, 2022	Tuesday, December 6, 2022	Wednesday, December 7, 2022	Thursday, December 8, 2022	Friday, December 9, 2022	Saturday, December 10, 2022
		RENT STRIKE	Rent LX STRIKE Break down Platform Paint Kabuki	Paint Kabuki	Paint Kabuki	MFA WIP	BFA WIP	
	Build week 5	Sunday, December 11, 2022	Monday, December 12, 2022	Tuesday, December 13, 2022	Wednesday, December 14, 2022	Thursday, December 15, 2022	Friday, December 16, 2022	Saturday, December 17, 2022
			Paint Pavilion Floor	Paint Pavilion Floor	Paint Pavilion Floor	Paint Pavilion Floor	Paint Pavilion Floor	
	Build week 6	Sunday, December 18, 2022	Monday, December 19, 2022	Tuesday, December 20, 2022	Wednesday, December 21, 2022	Thursday, December 22, 2022	Friday, December 23, 2022	Saturday, December 24, 2022
						Last day of staff Carps		

	Sunday, January 8, 2023	Monday, January 9, 2023	Tuesday, January 10, 2023	Wednesday, January 11, 2023	Thursday, January 12, 2023	Friday, January 13, 2023	Saturday, January 14, 2023
Build week 7		Back from Xmas Break	ITW BUILD	ITW BUILD	ITW BUILD	ITW BUILD	
Build week 8	Sunday, January 15, 2023	Monday, January 16, 2023	Tuesday, January 17, 2023	Wednesday, January 18, 2023	Thursday, January 19, 2023	Friday, January 20, 2023	Saturday, January 21, 2023
		ITW BUILD	ITW BUILD	ITW BUILD	ITW BUILD	ITW BUILD	
Build week 9	Sunday, January 22, 2023	Monday, January 23, 2023	Tuesday, January 24, 2023	Wednesday, January 25, 2023	Thursday, January 26, 2023	Friday, January 27, 2023	Saturday, January 28, 2023
		WINCH	WINCH	WINCH	Prerig and pipes	Prerig and pipes LX Hang	LX Hang
Loadin	Sunday, January 29, 2023	Monday, January 30, 2023	Tuesday, January 31, 2023	Wednesday, February 1, 2023	Thursday, February 2, 2023	Friday, February 3, 2023	Saturday, February 4, 2023
	Everybody Loadin 8-6	Everybody Loadin	Everybody Loadin	Everybody Loadin Design Run	Everybody Loadin	Everybody Loadin LX Focus	Focus
Tech	Sunday, February 5, 2023	Monday, February 6, 2023	Tuesday, February 7, 2023	Wednesday, February 8, 2023	Thursday, February 9, 2023	Friday, February 10, 2023	Saturday, February 11, 2023
	Audio Day	Spacing	Spacing	Tech	Tech	Tech	
Performance	Sunday, February 12, 2023	Monday, February 13, 2023	Tuesday, February 14, 2023	Wednesday, February 15, 2023	Thursday, February 16, 2023	Friday, February 17, 2023	Saturday, February 18, 2023
	8 out 10 Tech	Dress	Preview	Notes	Preview	Open	Performance
Performance	Sunday, February 19, 2023	Monday, February 20, 2023	Tuesday, February 21, 2023	Wednesday, February 22, 2023	Thursday, February 23, 2023	Friday, February 24, 2023	Saturday, February 25, 2023
			Performance	Performance	Performance	Performance	Matinee Performance

9:00 AM	10:00 AM	11:00 AM	12:00 PM	1:00 PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM	6:00 PM
Bunkers	Bunkers/Platforms	BREAK 1	Walls	LUNCH	Walls	Kabuki	BREAK 2	Masking	
Pre-Rig Grave	Pre-Rig Kabuki	Platforms			Kabuki	Grave	Grave		
		Walls					Masking		
Equipment									
Portal	Grave	Kabuki	Platforms	Bunkers	Masking	TRUCK	GENERAL	PLAYHOUSE	
2x4 Stiffeners	50lb Sandbag	2 Black Ropes	Long Decking Screws	Screws	Tie Line	Softgoods Cart	Spike Tape	6 Cones	
Screws	Headblock	4 Pulley		Staple Gun		Hardware Box		4 Spreader	
2 Cheeseborough	2 Pulleys	3 Trim Chain		Staples		Grave Insert			
	Manilla Rope	6 Shackle		Scissors		Carpet			
	3 Batten Clamp	Batten Clamp				Green Rigging Cart			
	3 Links					Kabuki Rig			
	2 Shackles					Stock 4x4 Platform			
Steps Per Element									
Bunkers	Platforms	Portal	Kabuki	Grave	Misc				
Place and Staple Masking	Locate Stock Location	Add Stiffener	Hang pulleys	Hang Pulleys	Remove Railings				
Lay and Screw Floor	Lay Platform	Upright Walls	Place Kabuki	Lay Grave	Screw Heads in Deck				
Place and Screw Walls	Screw Platform into Deck	Cheeseborough Stiffener	Run Rope	Put Together Grave	Clear Pin Rail				
Trim Masking		Screw Together Walls		Hinge Grave					
				Run Rope					

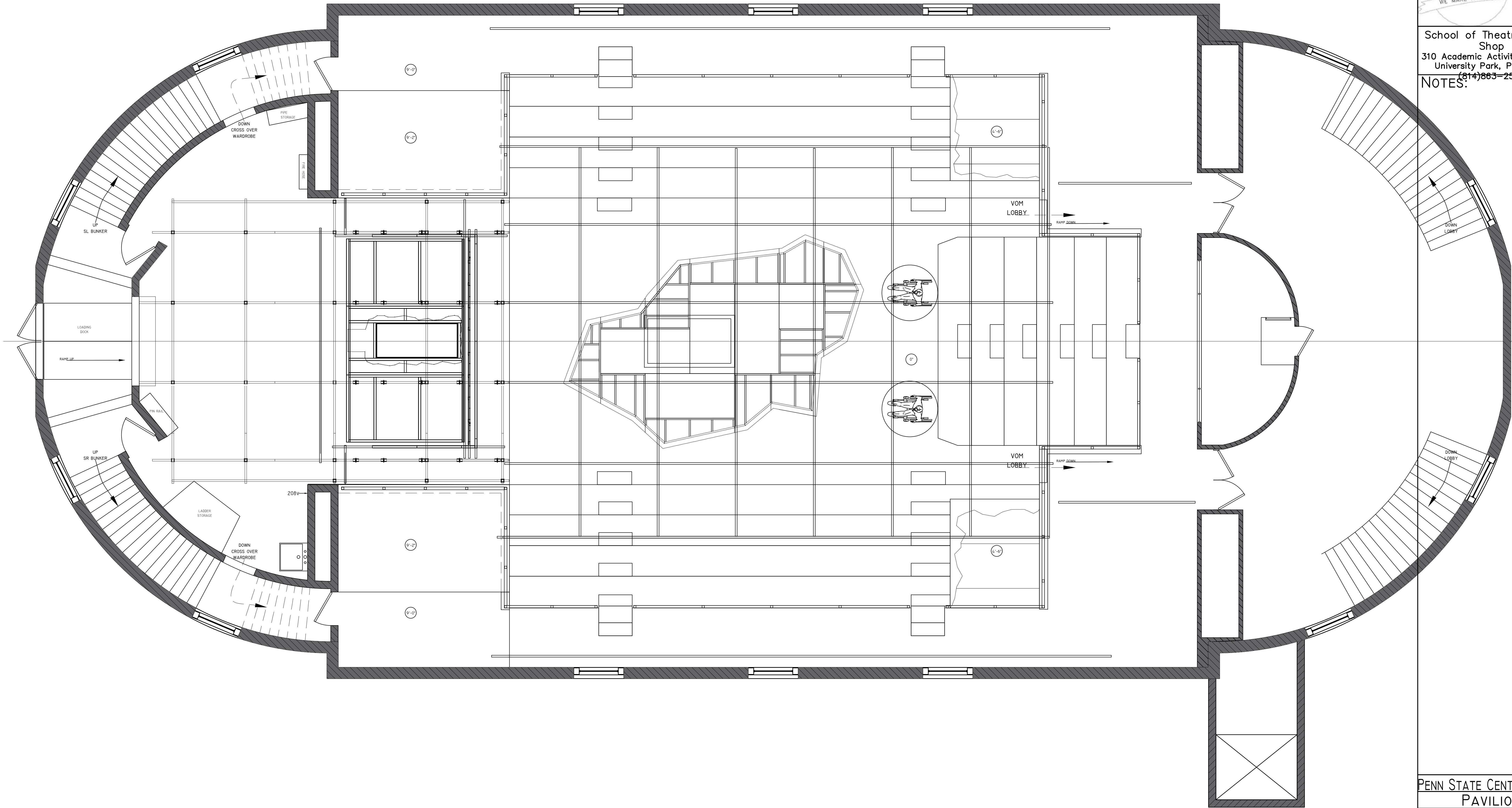


PennState



School of Theatre Scer
Shop
310 Academic Activities Build
University Park, PA 16802
(814)863-2593

NOTES:

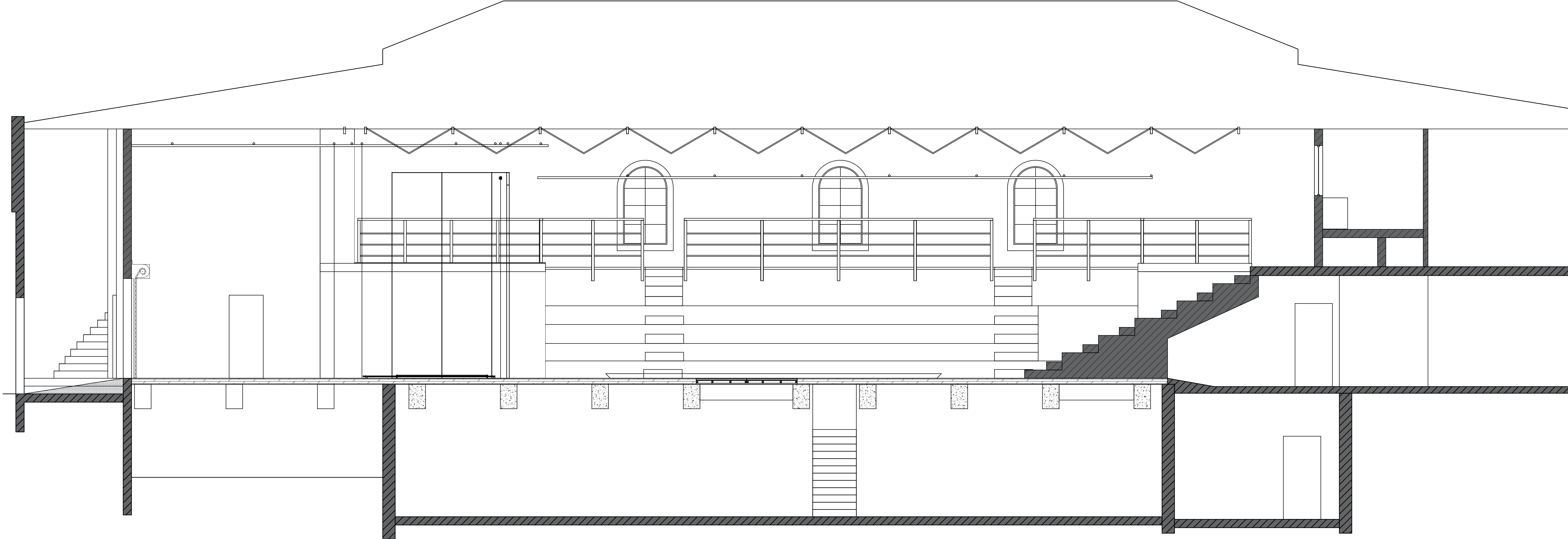


PENN STATE CENTRE STA
PAVILION

TD GROUND PLA

DIRECTOR:	DEPT DIRECTOR:
DESIGNER:	DRAWN BY:
SCALE: 1/4"=1'-0"	PLATE #:
DATE: 8/16/22	
REVISION: 1/24/2023	
POST DATE: 8/16/2022	

TD-0



PennState



School of Theatre Scer
Shop
310 Academic Activities Build
University Park, PA 16802
(814)863-2593

NOTES:

PENN STATE CENTRE STA
PAVILION

TD GROUND PLA

DIRECTOR:	DEPT DIRECTOR:
DESIGNER:	DRAWN BY:
SCALE: 1/4"=1'-0"	PLATE #:
DATE: 8/16/22	TD-0
REVISION: 1/24/2023	
POST DATE: 8/16/2022	

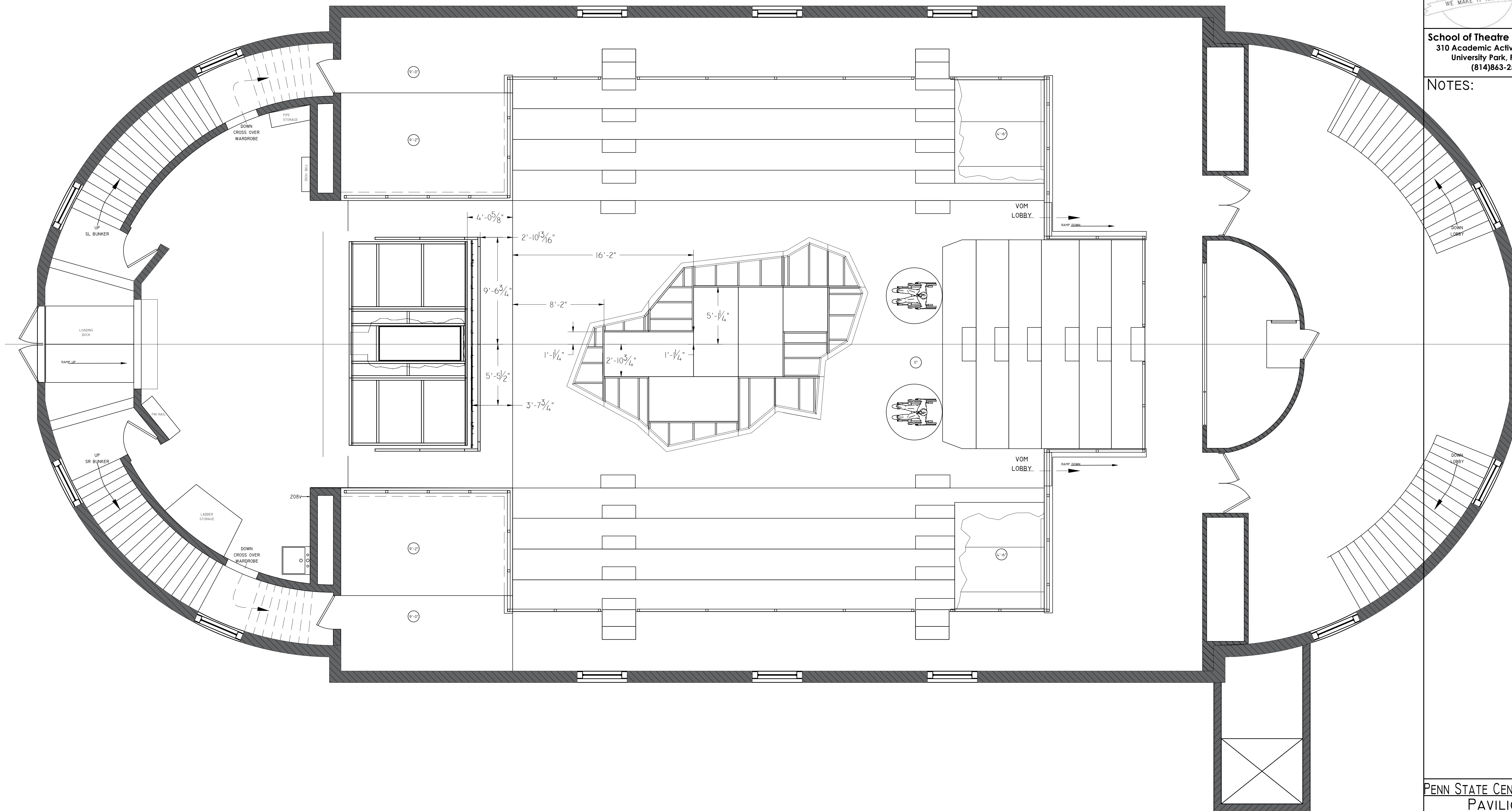


PennState



School of Theatre Scene Shop
310 Academic Activities Building
University Park, PA 16802
(814)863-2593

NOTES:



PENN STATE CENTRE STAGE
PAVILION

TD GROUND PLATE

DIRECTOR:	DEPT. DIRECTOR:
DESIGNER:	DRAWN BY:
SCALE: 1/4"=1'-0"	PLATE #:
DATE: 8/16/22	
REVISION: 1/28/2023	
POST DATE: 8/16/2022	

TD-0

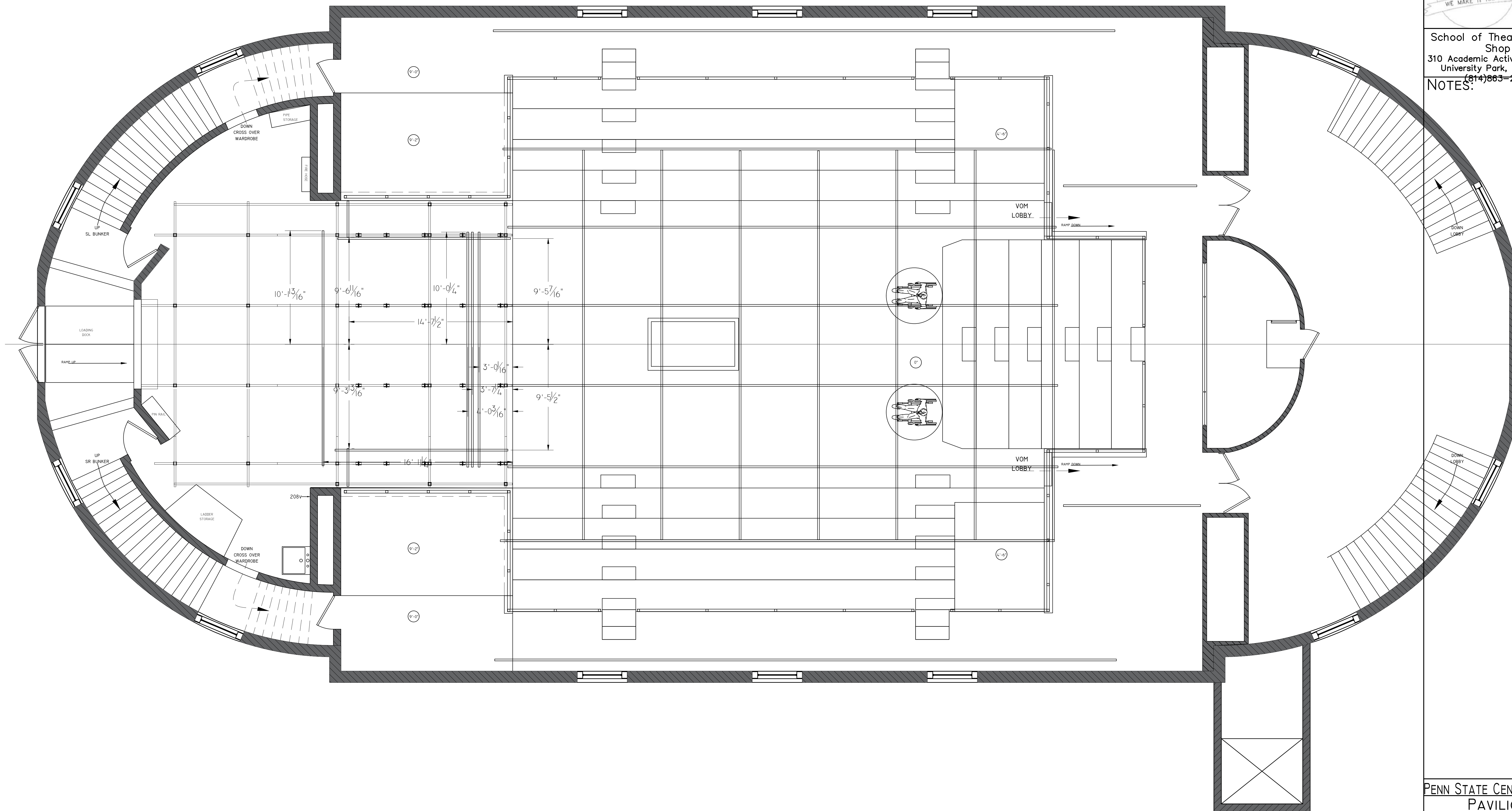


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Shop
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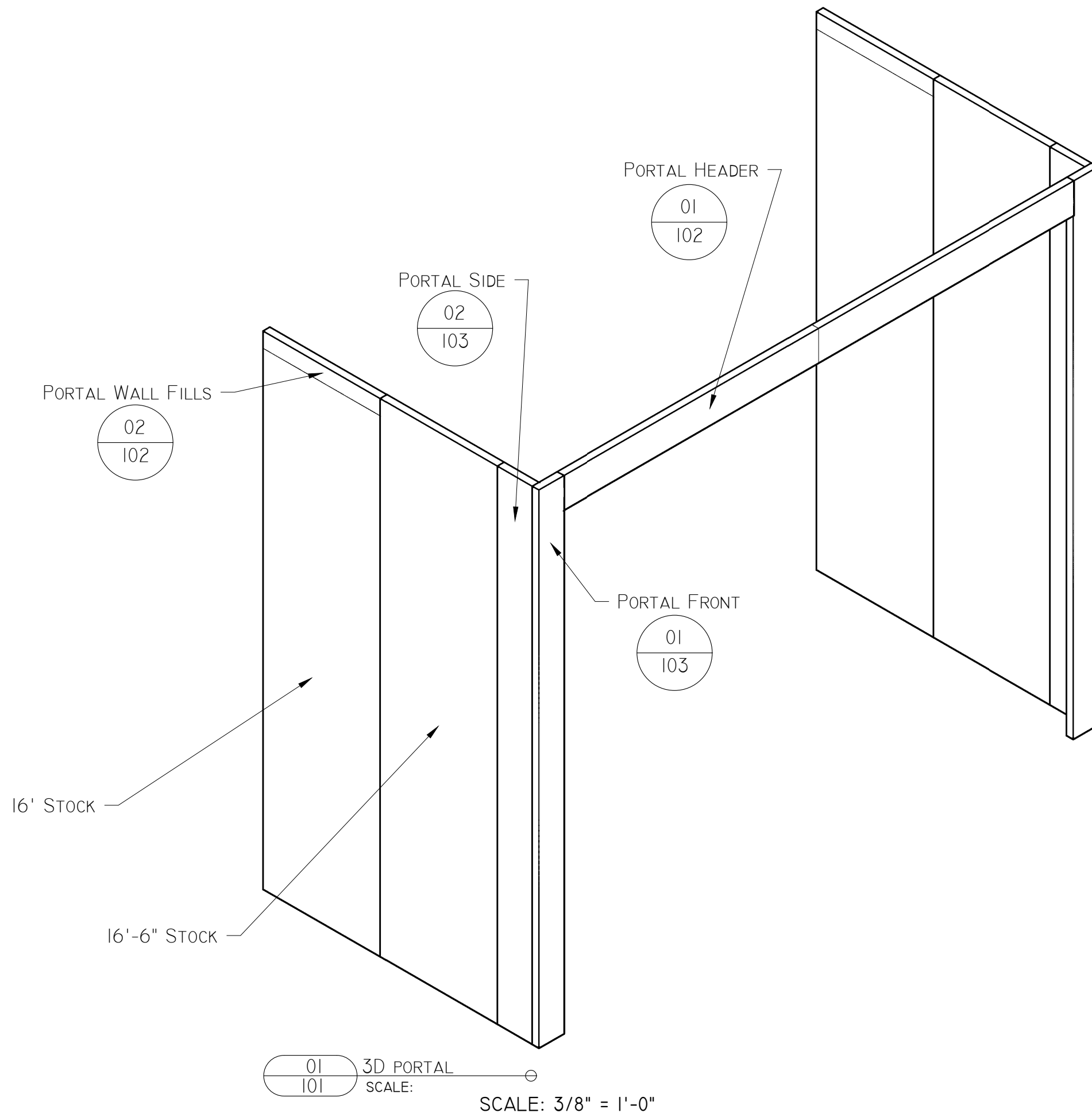
NOTES:



PENN STATE CENTRE STA
PAVILION

TD GROUND PLA

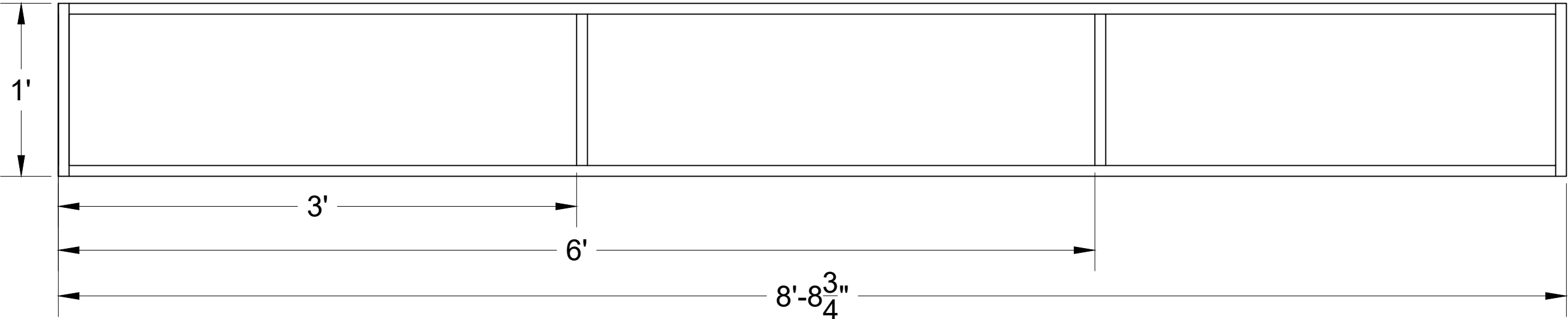
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DESIGNER:	DRAWN BY:
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DATE: 8/16/22	TD-0
REVISION: 1/26/2023	
POST DATE: 8/16/2022	





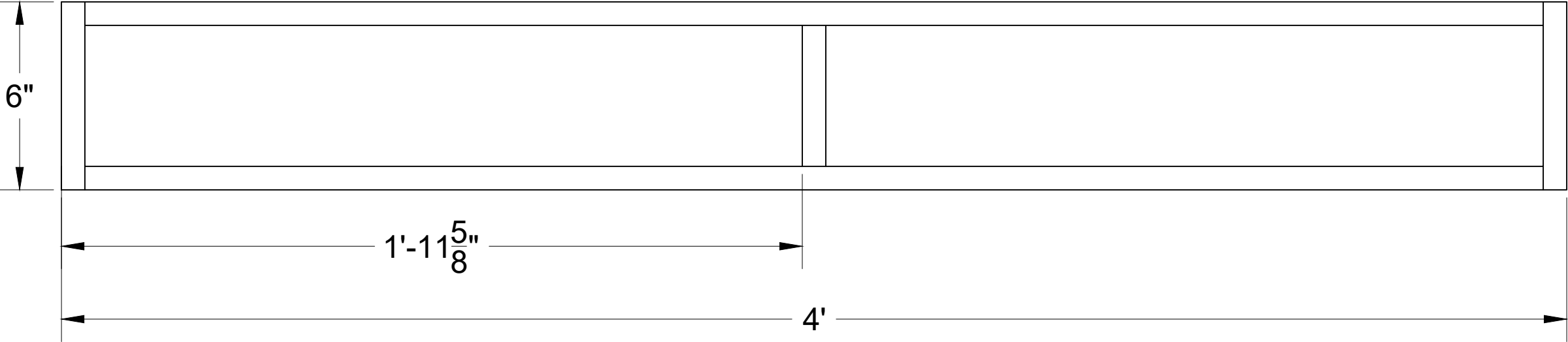
PennState
College of Arts and Architecture

DATE: 11/6/2022
SCALE: 3/8" = 1'-0"
PHASE: PHASE
DRAWN BY: DANIEL DEMBEK
DIRECTOR: SEBASTIAN TRAINOR
SCENIC DESIGNER: JACK BRIGGS
TECHNICAL DIRECTOR: DANIEL DEMBEK
PROJECT NAME: EVERYBODY
DRAWING TITLE: PORTAL WALL ASSEMBLY
NOTES:
DRAWING NUMBER: 101



01 PORTAL HEADER
102 SCALE:

SCALE: 1-1/2" = 1'-0"
1x3 FRAMING ON EDGE, WRAPPED IN DUVETYNE
BUILD 2X



02 PORTAL WALL FILLS
102 SCALE:

SCALE: 3" = 1'-0"
1x3 FRAMING ON EDGE, ATTACHED TO 16' WALLS
BUILD 2X



DATE:
11/6/2022

SCALE:
VARIES

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

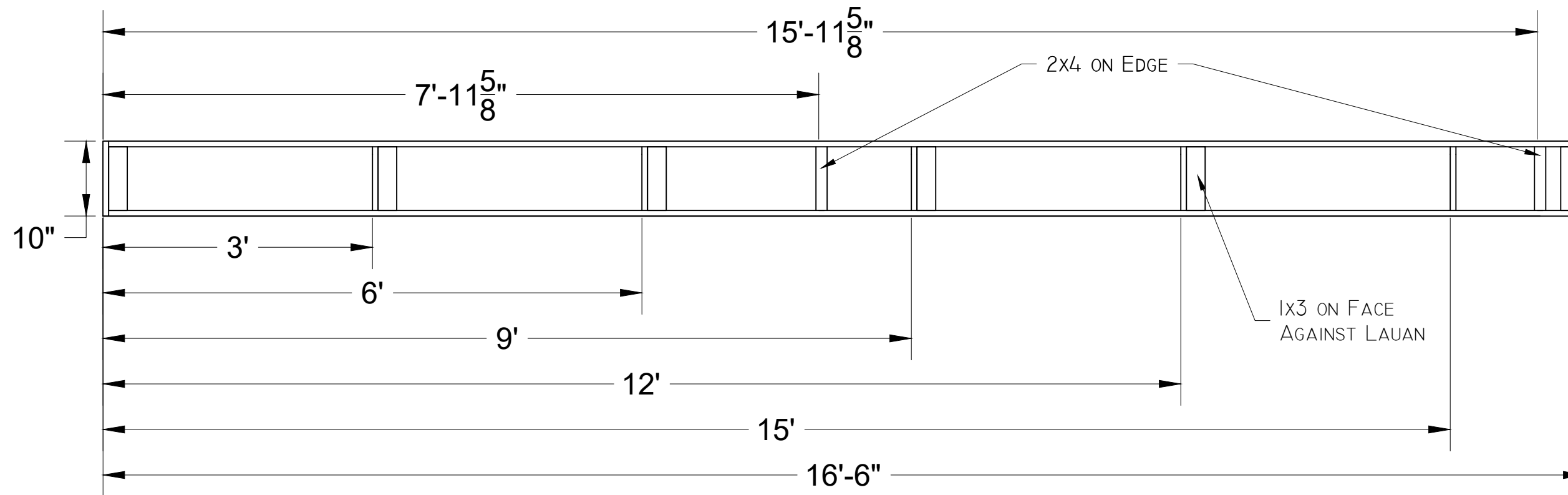
PROJECT NAME:
EVERYBODY

DRAWING TITLE:
PORTAL HEADER

NOTES:

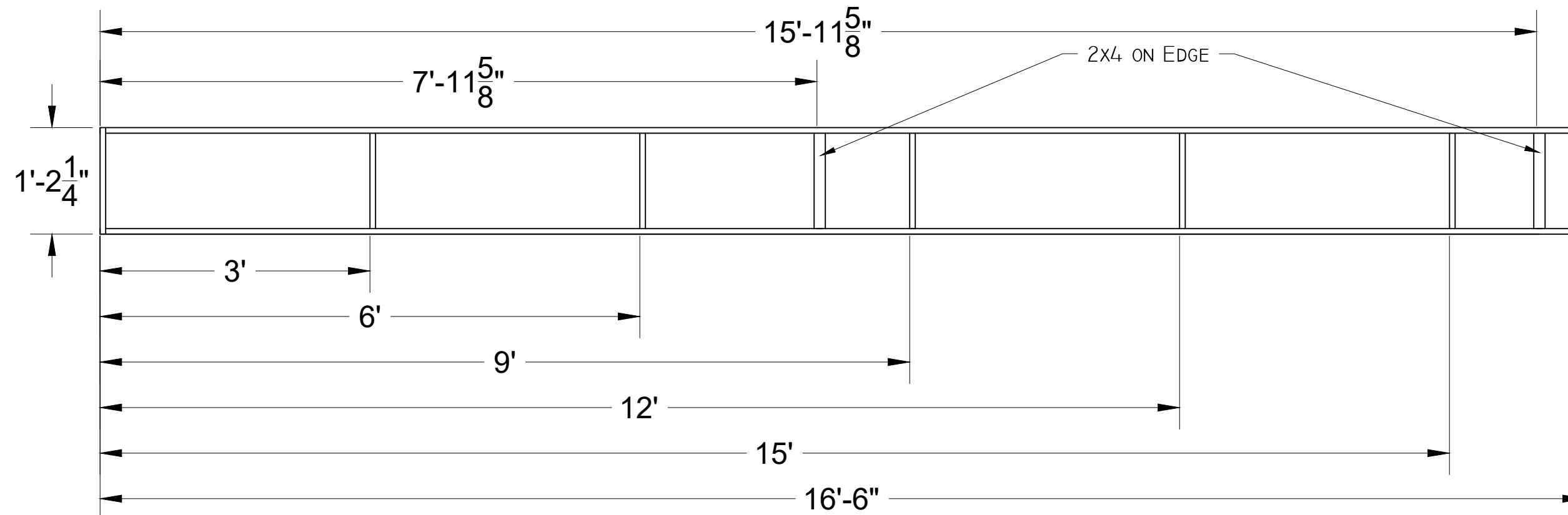
DRAWING NUMBER:

102



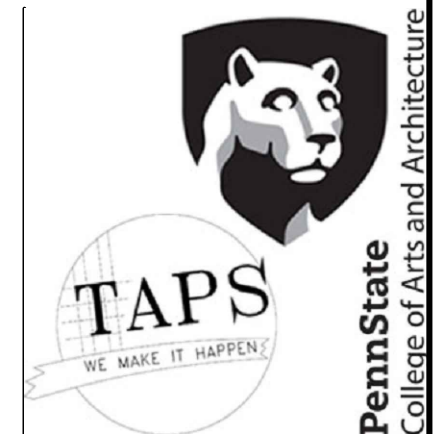
01 PORTAL FRONT
103 SCALE:

SCALE: 3/4" = 1'-0"
1x3 FRAMING ON EDGE, WRAPPED IN DUVETYNE
BUILD 2X



02 PORTAL SIDE
103 SCALE:

SCALE: 3/4" = 1'-0"
1x3 FRAMING ON EDGE, WRAPPED IN DUVETYNE
BUILD 2X



DATE:
11/6/2022

SCALE:
3" = 1'-0"

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

DRAWING TITLE:
PORTAL WALL FILLS

NOTES:

DRAWING NUMBER:

103



PennState
College of Arts and Architecture



DATE:
11/6/2022

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

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

DRAWING TITLE:
GRAVE 3D

NOTES:

DRAWING NUMBER:

201

CNC GRAVE CUTOUT

01
204

GRAVE DOORFRAME

01
202

GRAVE DOOR FLAT

01
203

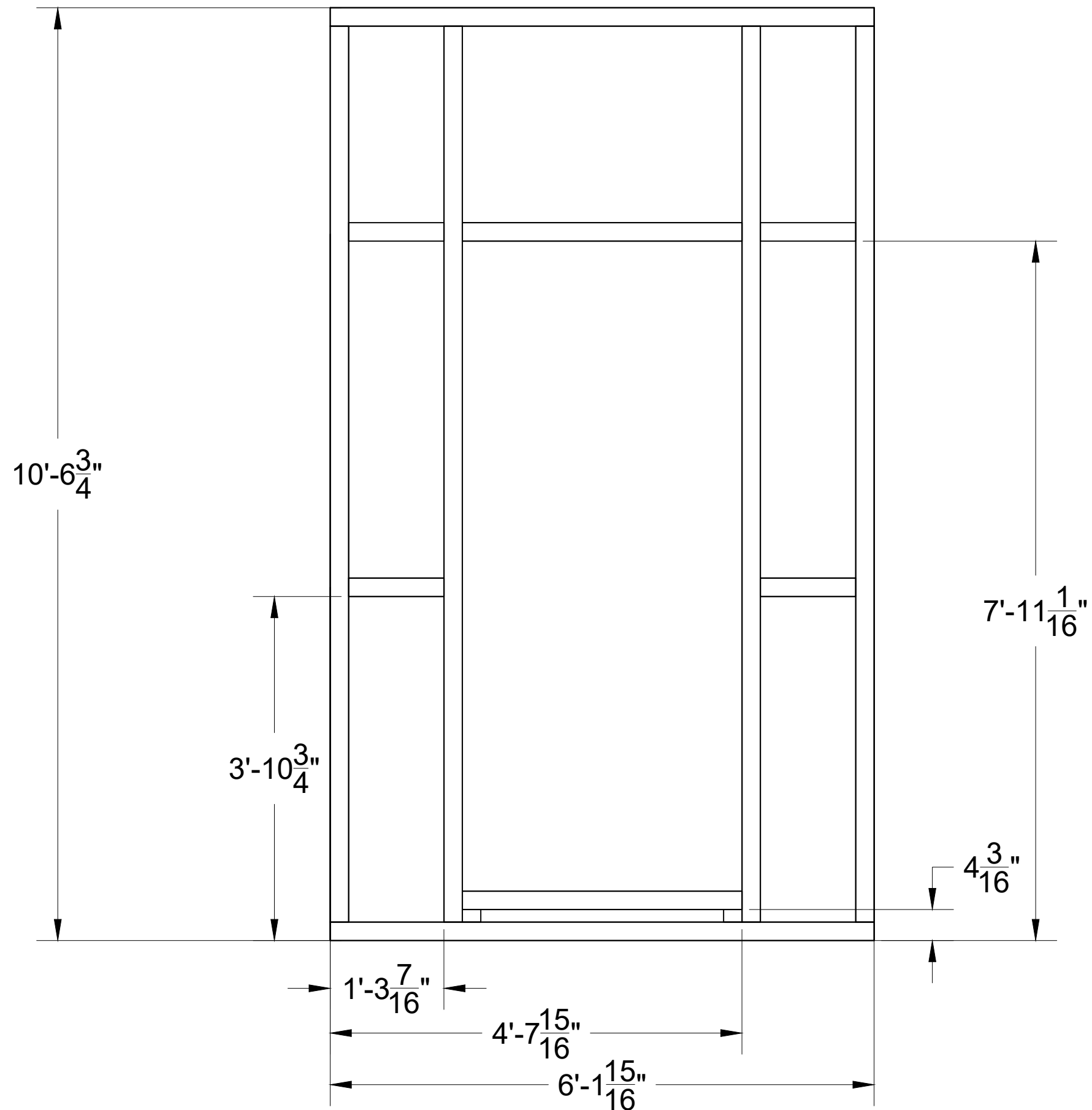
GRAVE SIDE FLAT

18'-2 1/2" LONG
1.5"x1.5" BOX TUBE

01
201

GRAVE 3D
SCALE:





01 GRAVE DOOR FLAT
202 SCALE:
1x3 FRAMING ON FACE
WRAPPED IN DUVETYNE



DATE:
11/6/2022

SCALE:
 $\frac{3}{4}" = 1'-0"$

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

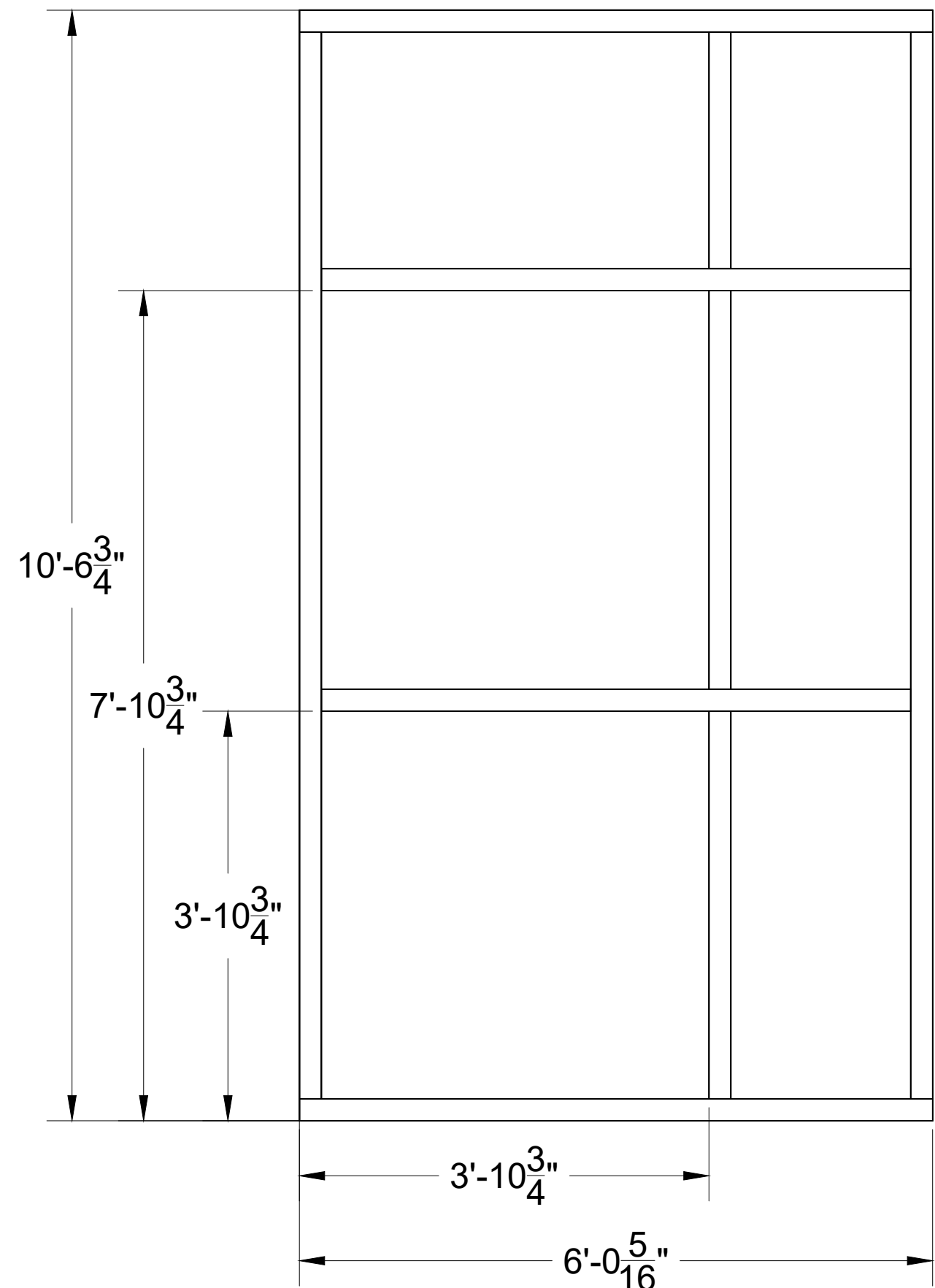
TECHNICAL DIRECTOR:
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

DRAWING TITLE:
GRAVE DOOR FLAT

NOTES:

DRAWING NUMBER:
202



01 GRAVE SIDE FLAT
203 SCALE:

1x3 FRAMING ON FACE
WRAPPED IN DUVETYNE
BUILD 2X



PennState
College of Arts and Architecture

DATE:
11/6/2022

SCALE:
3/4" = 1'-0"

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

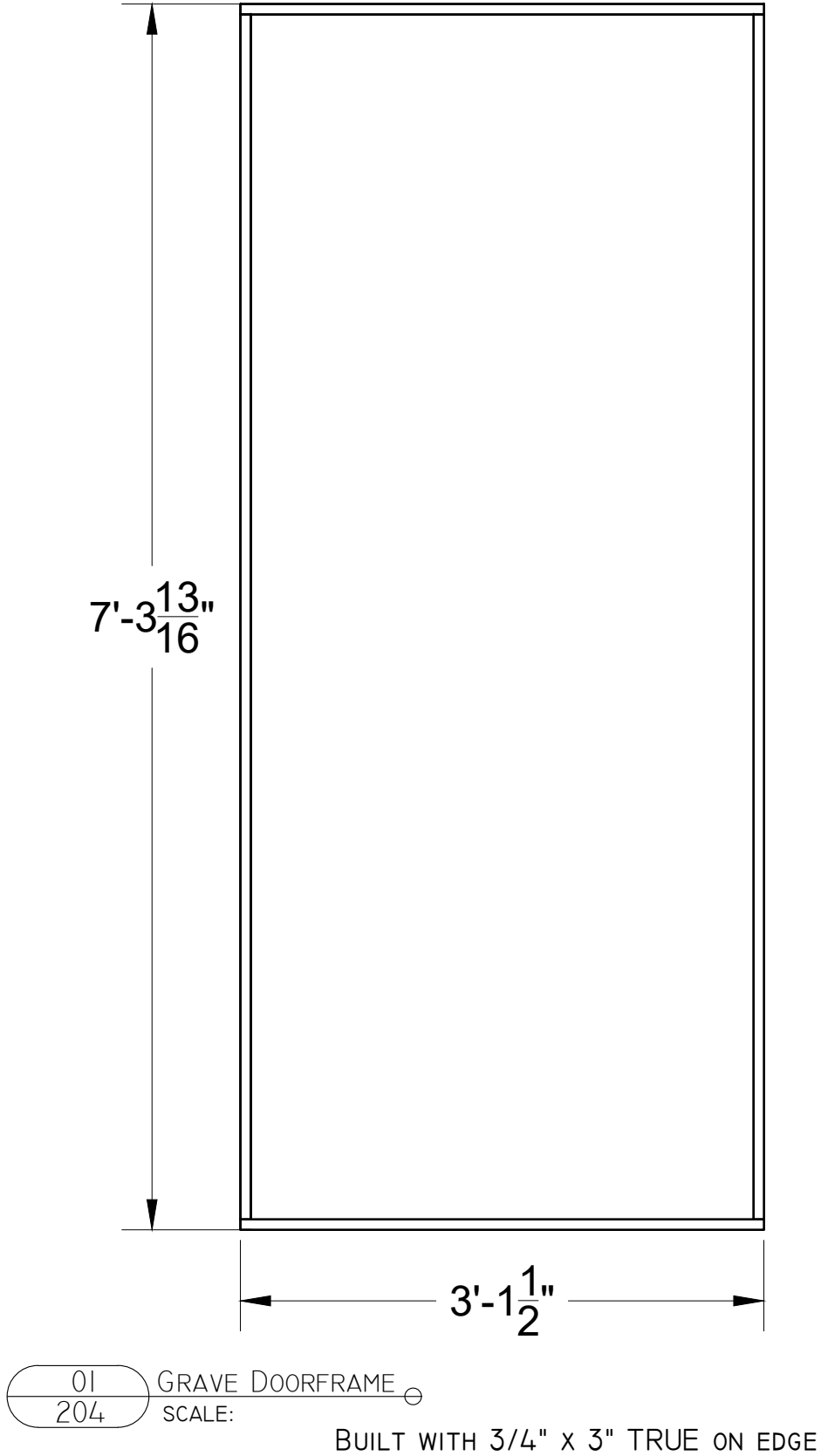
TECHNICAL DIRECTOR:
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

DRAWING TITLE:
GRAVE SIDE FLAT

NOTES:

DRAWING NUMBER:
203



DATE:
11/6/2022

SCALE:
1" = 1'-0"

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

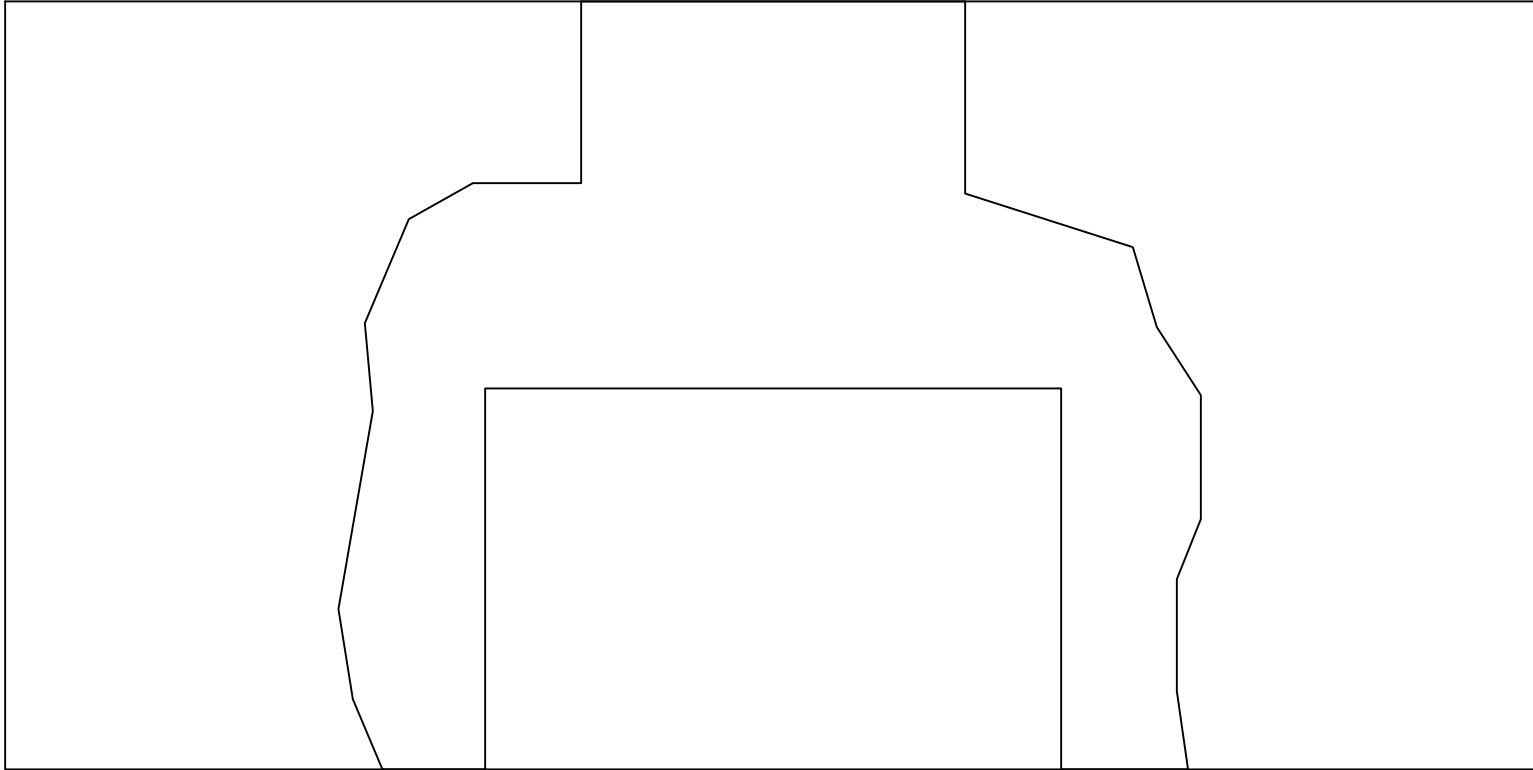
PROJECT NAME:
EVERYBODY

DRAWING TITLE:
GRAVE DOORFRAME

NOTES:

DRAWING NUMBER:

204



Sheet #:
205

DRAWN BY:
Daniel Dembek

2	
1	
0	11/29/2022

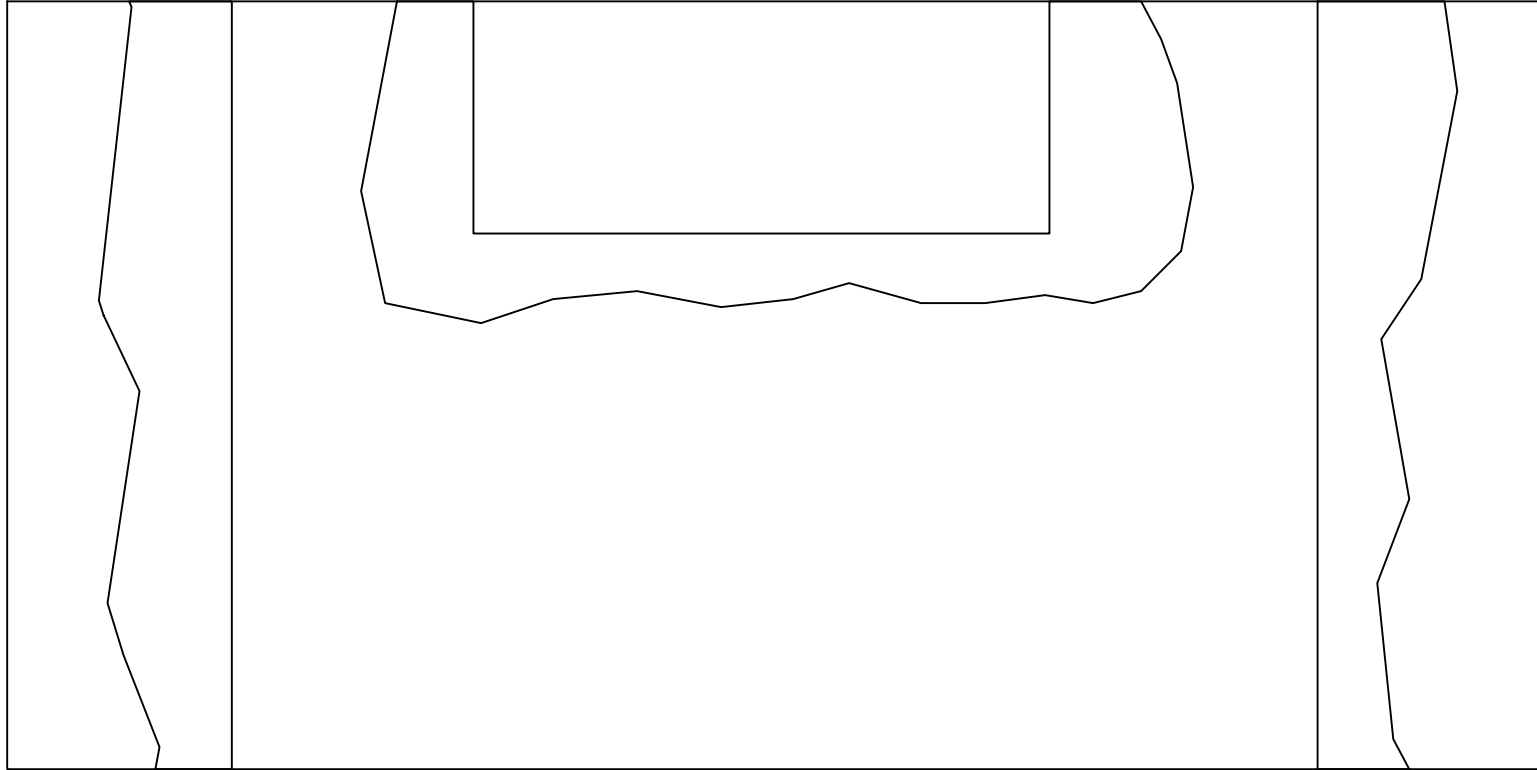
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MATERIAL - 3/4" Ply
ENGRAVE - No

ADDITIONAL NOTES:

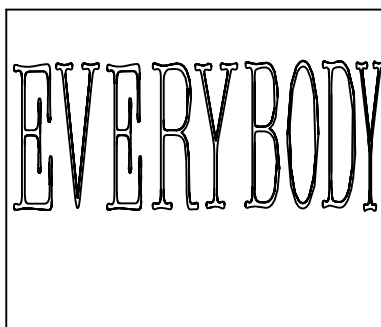
PROJECT:
Everybody

CUT FILE NAME:
GRAVE 1

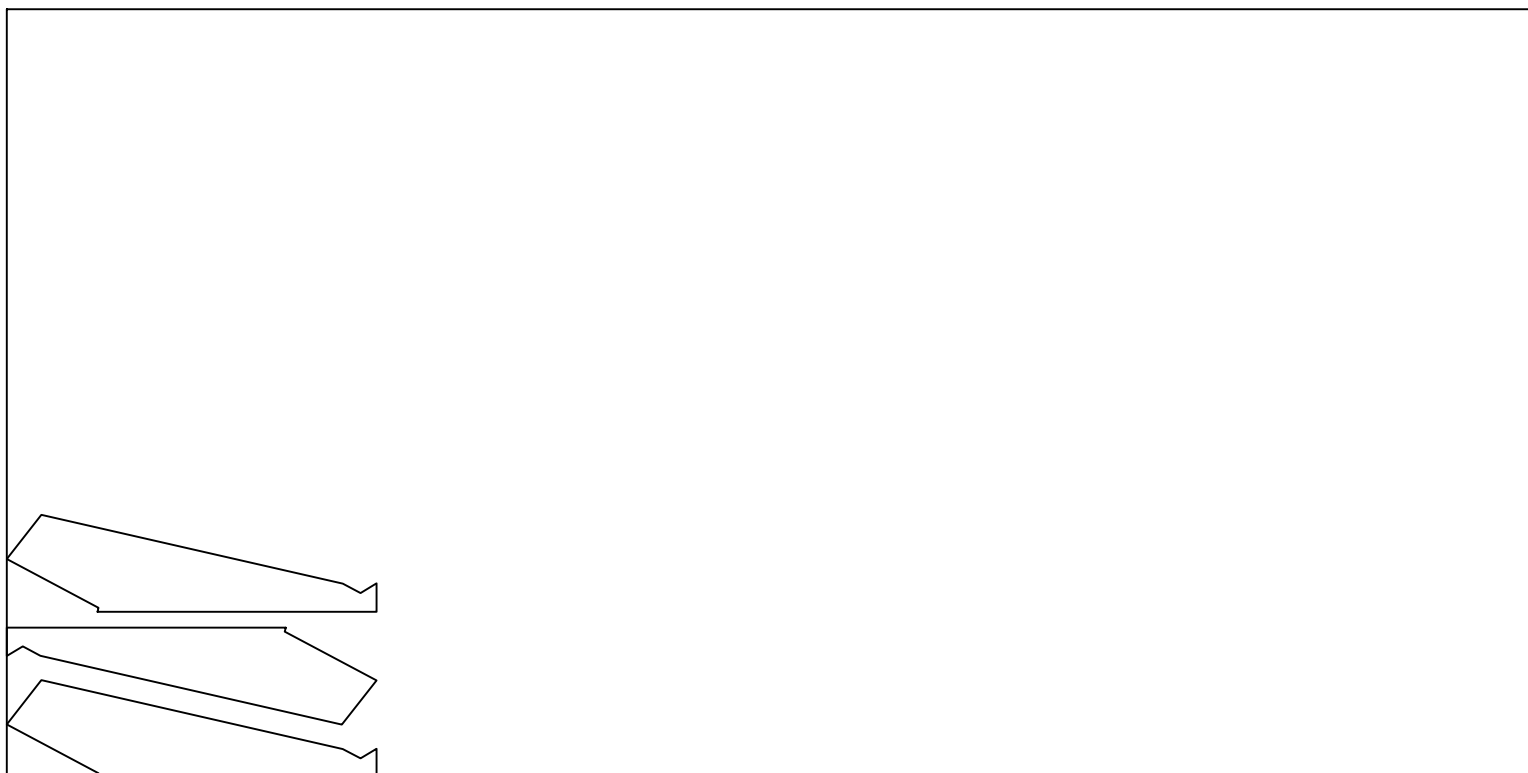
Scale: 1"=1'-0"



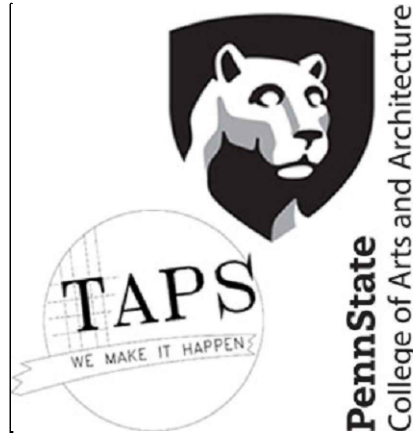
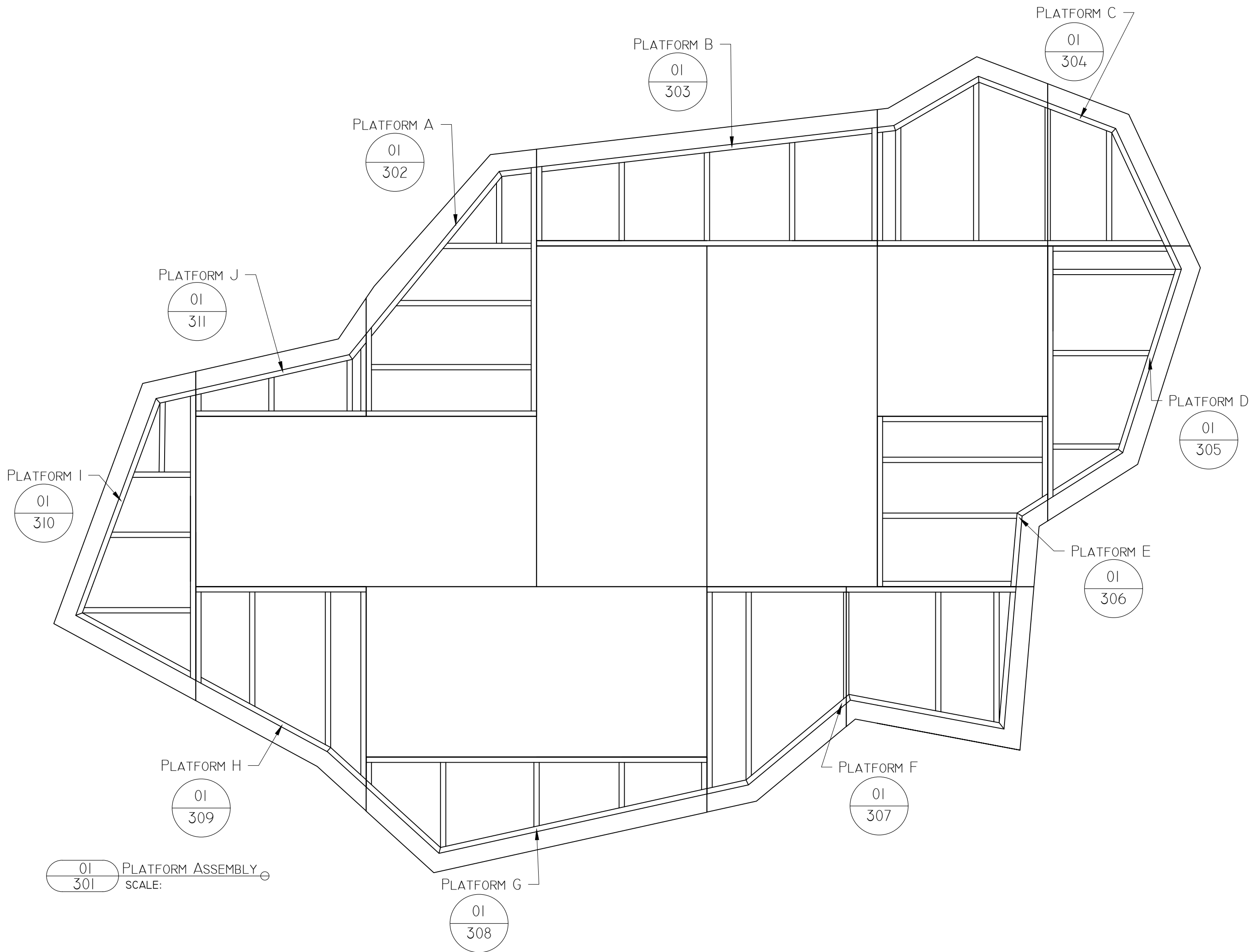
 PennState College of Arts and Architecture	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
	206	1		MATERIAL - 3/4" Ply	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:	Everybody		CUT FILE NAME:	GRAVE 2	



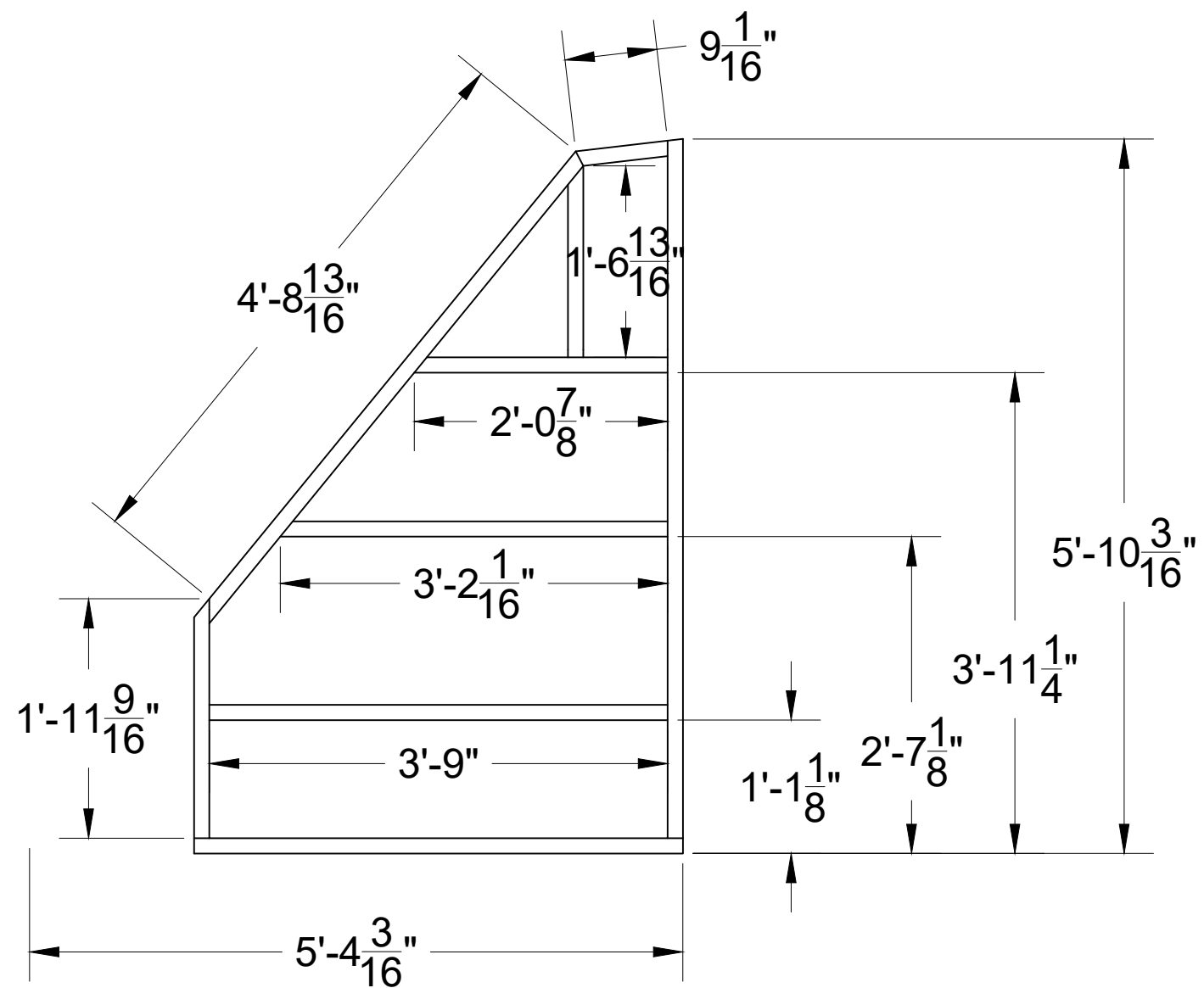
 	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
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	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	PROJECT: Everybody		CUT FILE NAME: ENGRAVING		



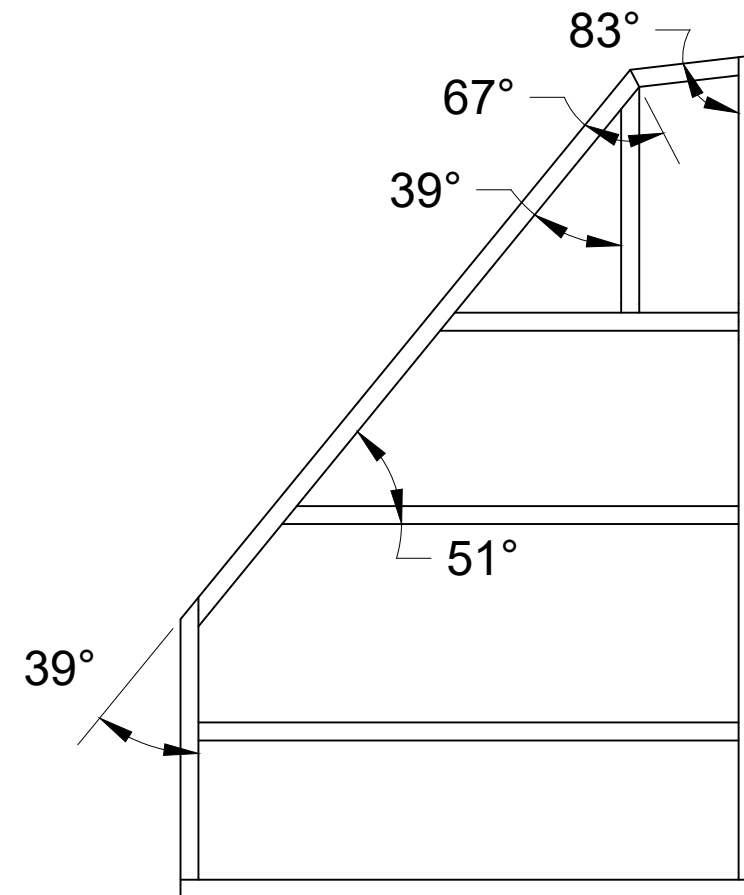
	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
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	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:		CUT FILE NAME:			
Everybody		TOMBSTONE			



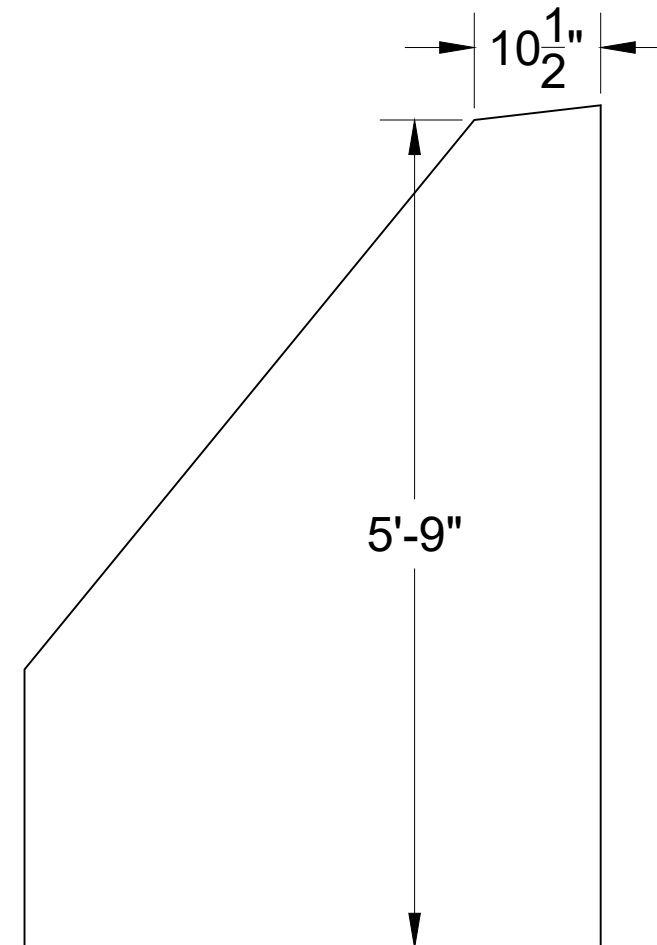
DATE: 11/10/2022
SCALE: 1/2" = 1'-0"
PHASE: PHASE
DRAWN BY: DANIEL DEMBEK
DIRECTOR: SEBASTIAN TRAINOR
SCENIC DESIGNER: JACK BRIGGS
TECHNICAL DIRECTOR: DANIEL DEMBEK
PROJECT NAME: EVERYBODY
DRAWING TITLE: PLATFORM ASSEMBLY
NOTES:
DRAWING NUMBER: 301



01
302 PLATFORM A LINEAR DIMENSIONS
SCALE:



02
302 PLATFORM A ANGULAR DIMENSIONS
SCALE:



03
302 PLATFORM A CORNER LOCATIONS
SCALE:



DATE:
11/10/2022

SCALE:
 $\frac{3}{4}" = 1'-0"$

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

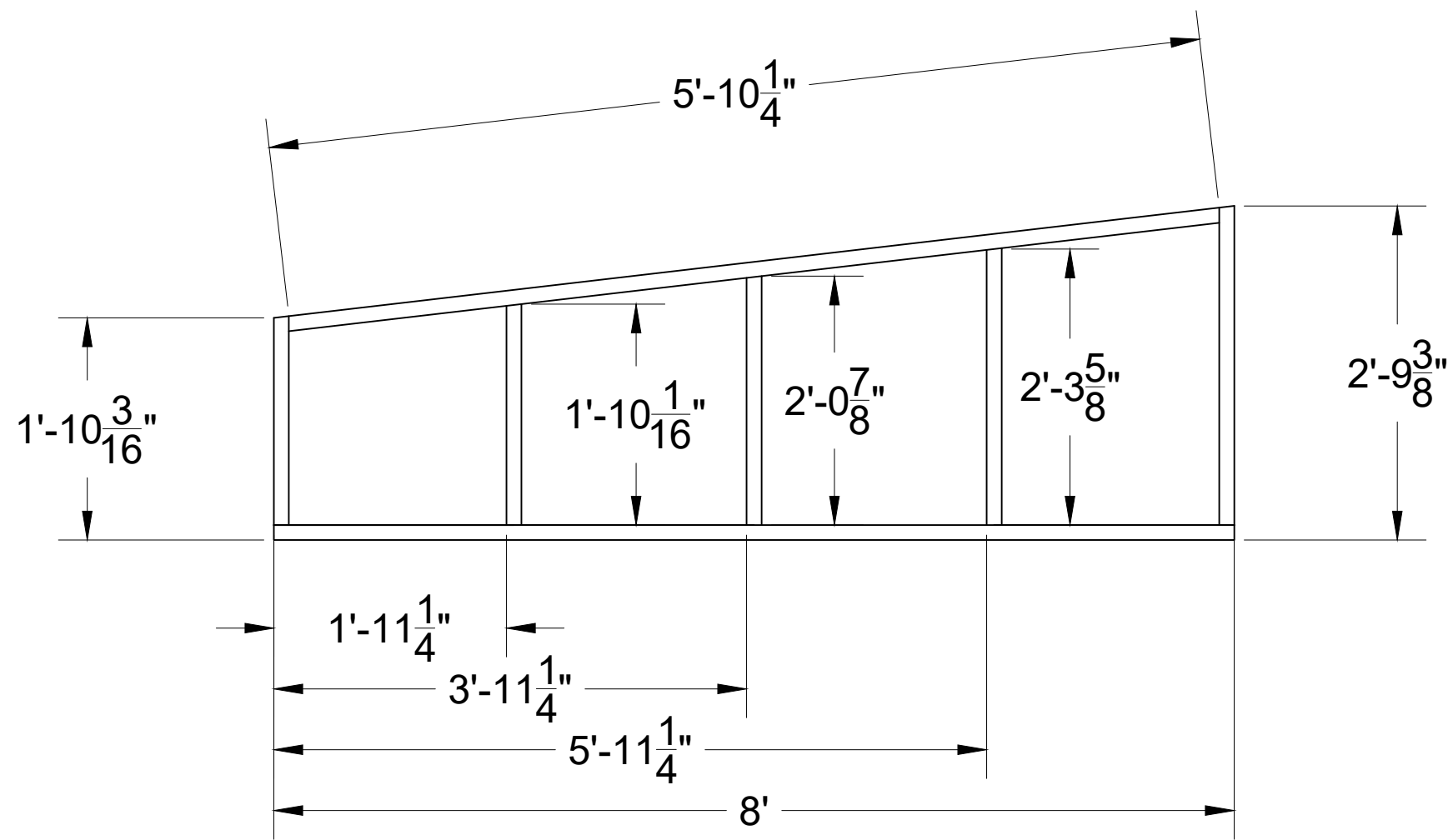
PROJECT NAME:
EVERYBODY

DRAWING TITLE:
PLATFORM A

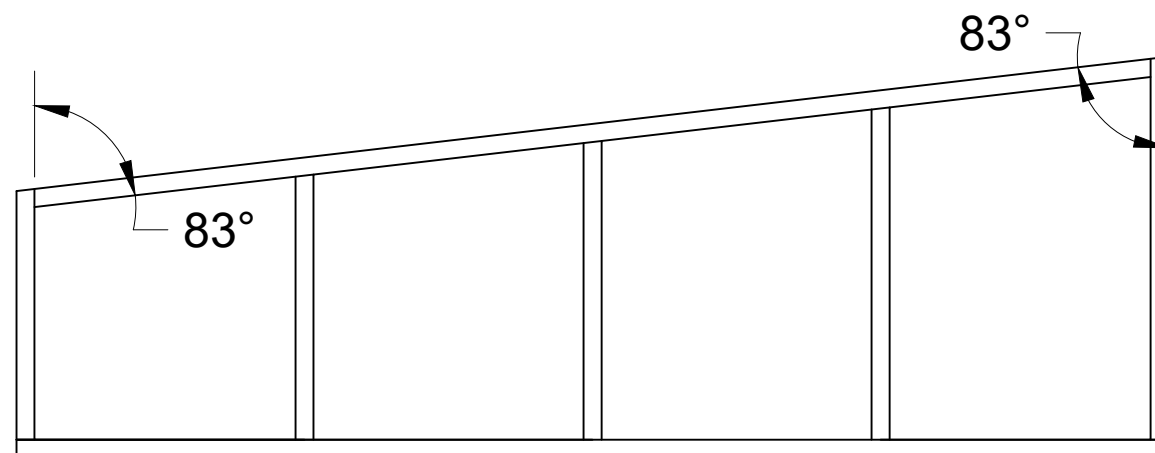
NOTES:
-2x4 framing on edge
-Capped with matching CNC
ply lid(s)

DRAWING NUMBER:

302



01 PLATFORM B LINEAR DIMENSIONS
303 SCALE:



02 PLATFORM B ANGULAR DIMENSIONS
303 SCALE:



DATE:
11/10/2022

SCALE:
3/4" = 1'-0"

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

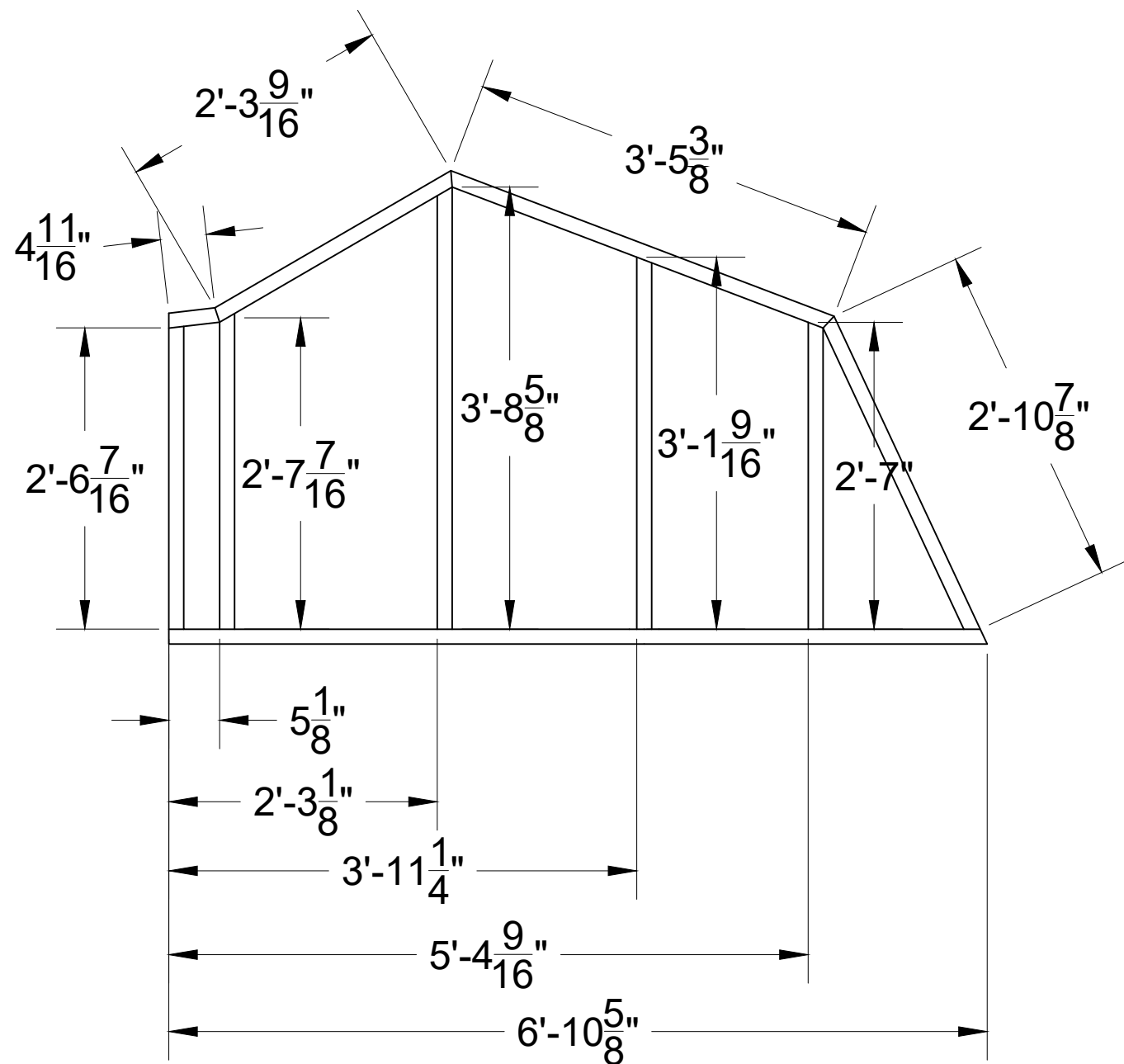
TECHNICAL DIRECTOR:
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

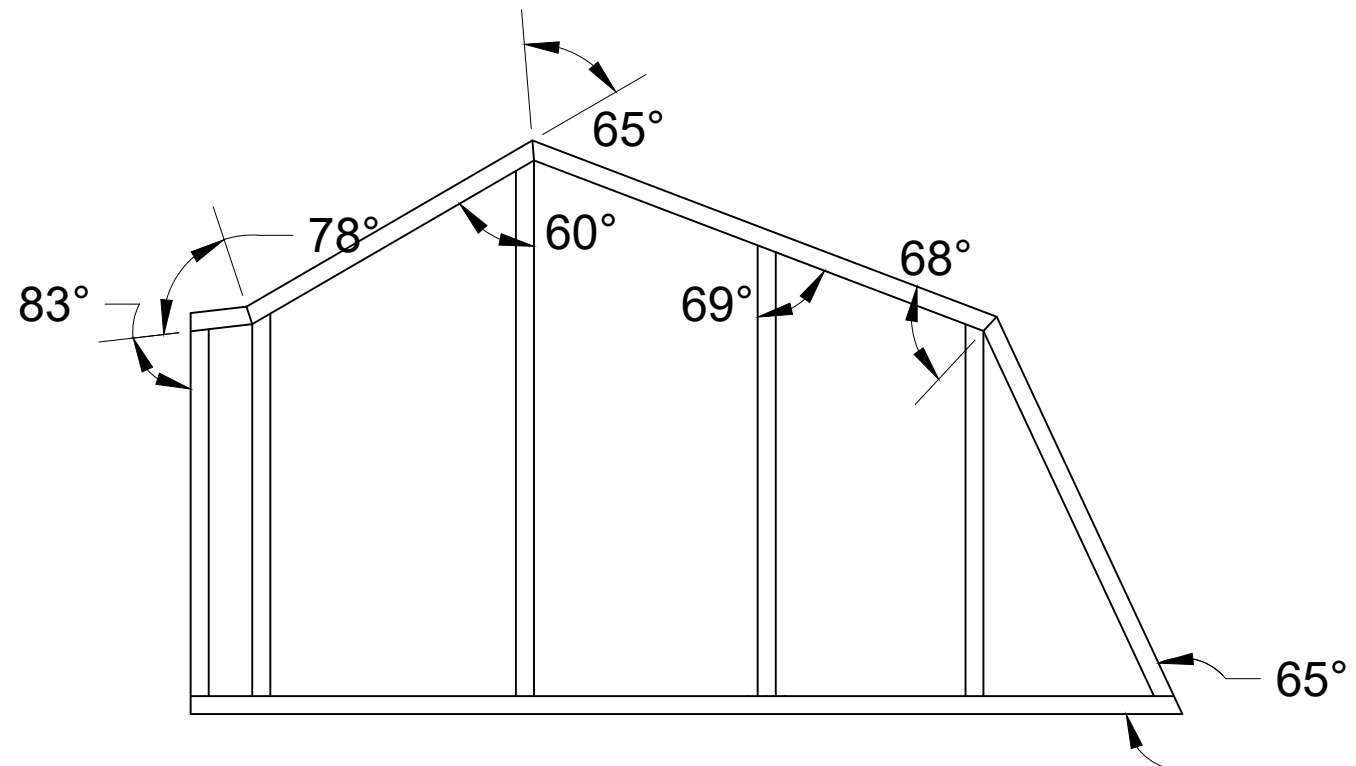
DRAWING TITLE:
PLATFORM B

NOTES:
-2x4 framing on edge
-Capped with matching CNC
ply lid(s)

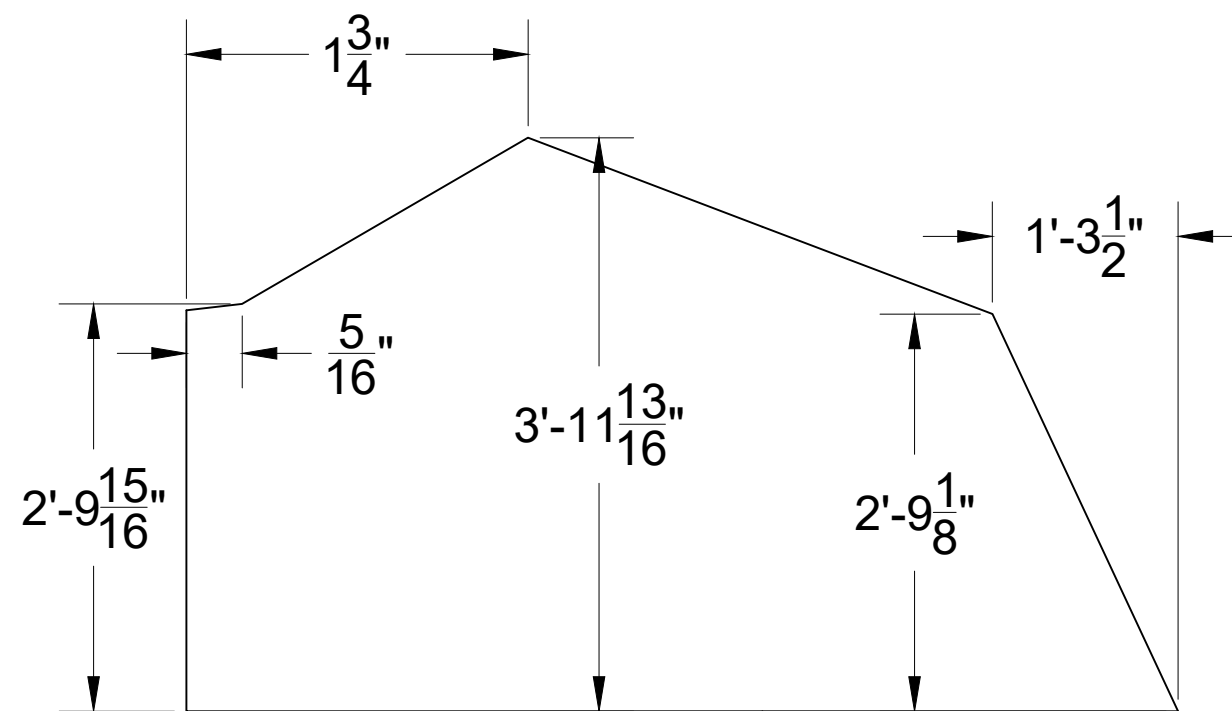
DRAWING NUMBER:
303



01
304 PLATFORM C LINEAR DIMENSIONS
SCALE:



02
304 PLATFORM C ANGULAR DIMENSIONS
SCALE:



03
304 PLATFORM C CORNER LOCATIONS
SCALE:



DATE:
11/10/2022

SCALE:
 $\frac{3}{4}" = 1'-0"$

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

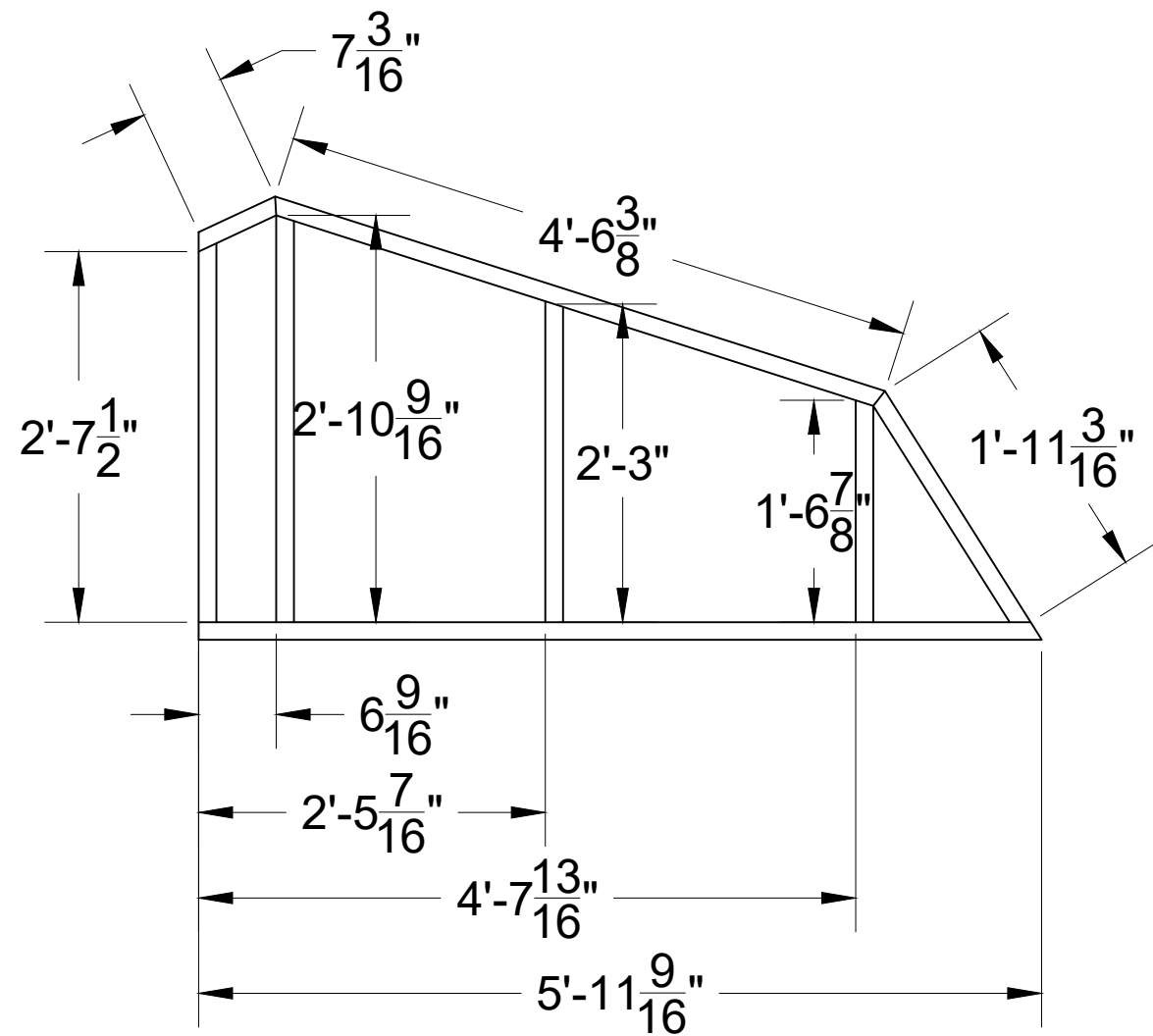
TECHNICAL DIRECTOR:
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

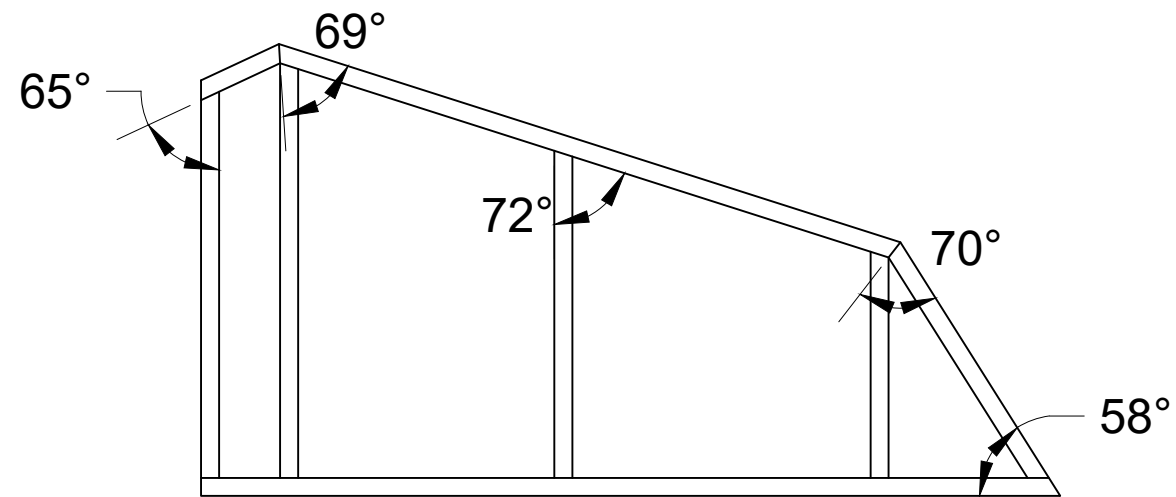
DRAWING TITLE:
PLATFORM C

NOTES:
-2x4 framing on edge
-Capped with matching CNC
ply lid(s)

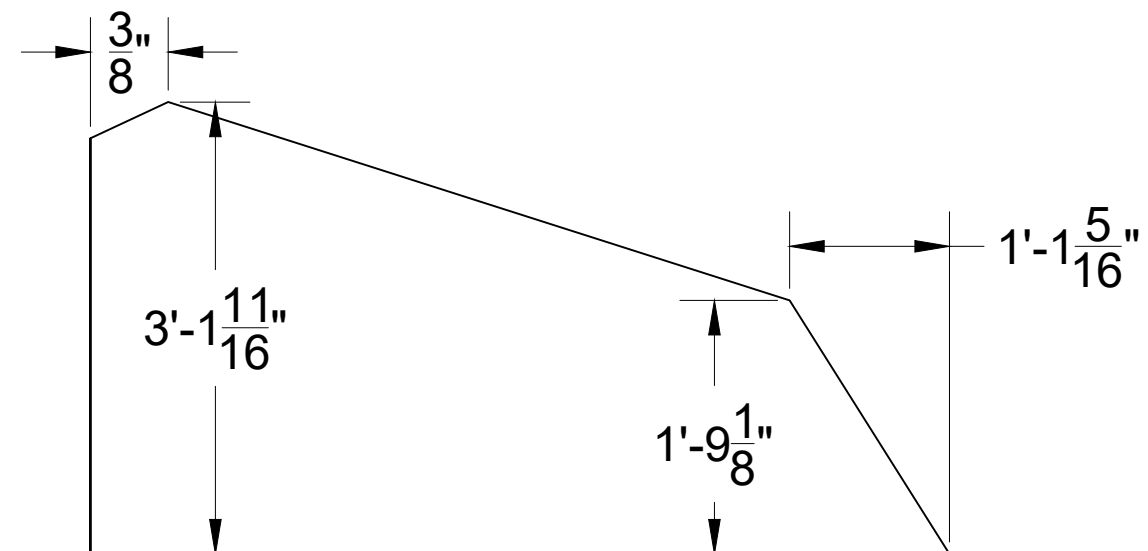
DRAWING NUMBER:
304



01
305 PLATFORM D LINEAR DIMENSIONS
SCALE:



02
305 PLATFORM D ANGULAR DIMENSIONS
SCALE:



03
305 PLATFORM D CORNER LOCATIONS
SCALE:



DATE:
11/10/2022

SCALE:
 $\frac{3}{4}" = 1'-0"$

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

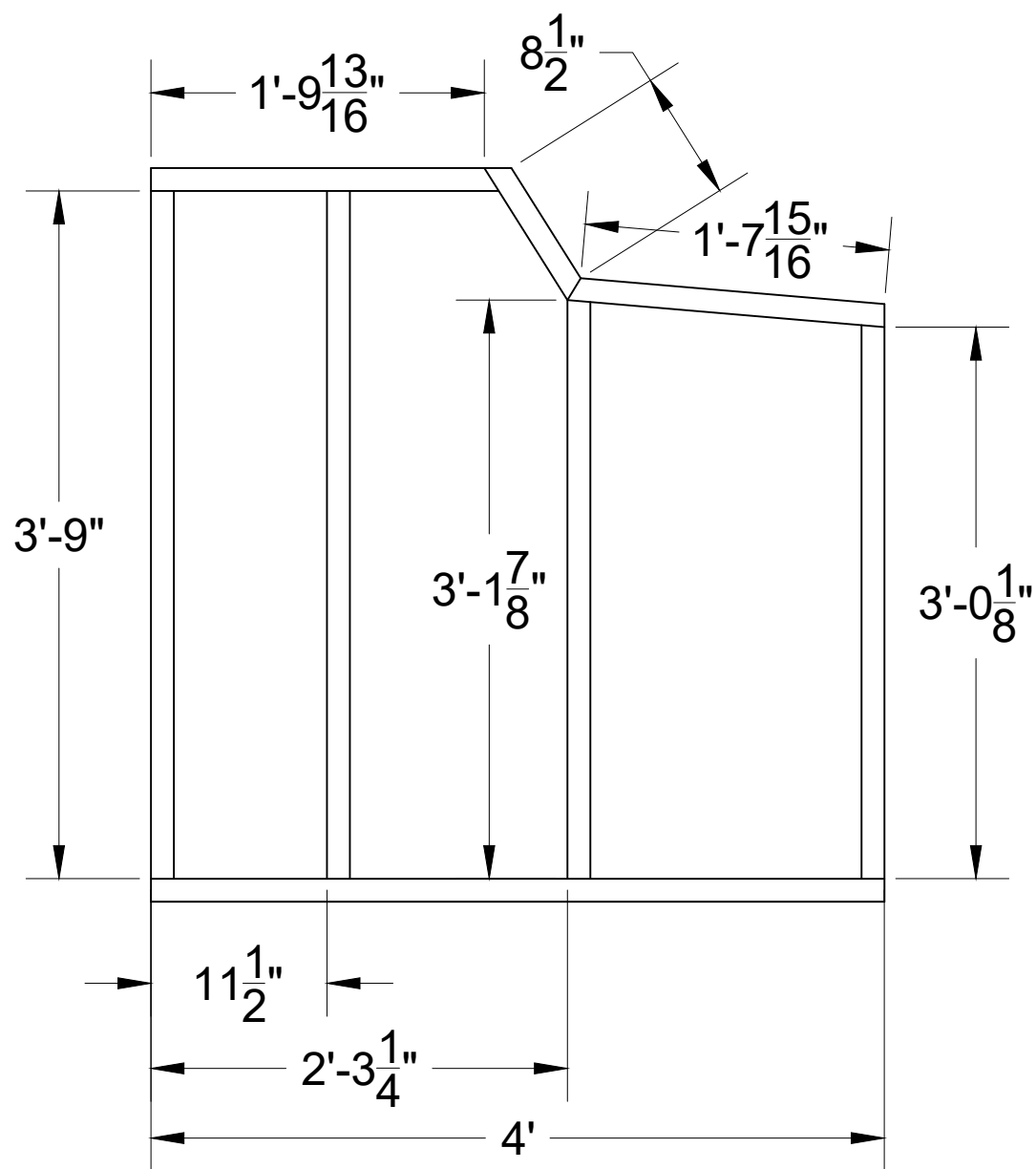
TECHNICAL DIRECTOR
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

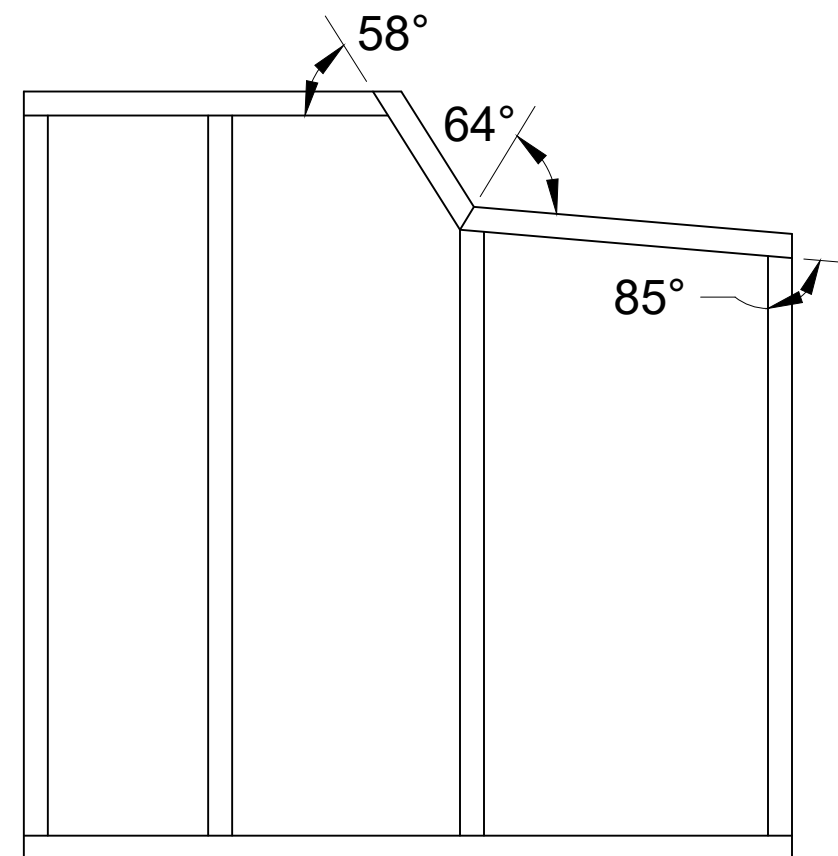
DRAWING TITLE:
PLATFORM D

NOTES:
-2x4 framing on edge
-Capped with matching CNC
ply lid(s)

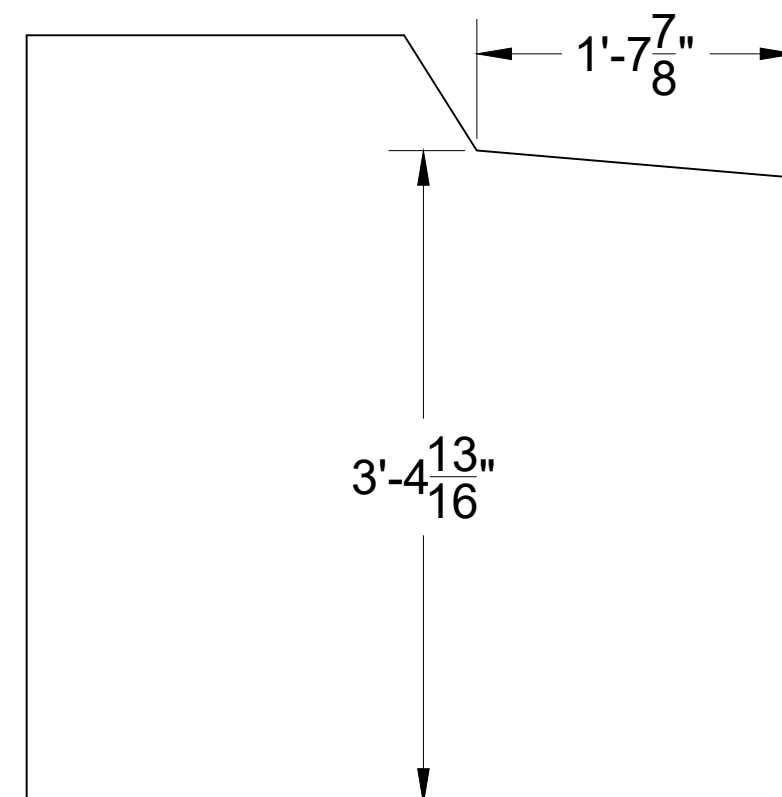
DRAWING NUMBER:
305



01
306 PLATFORM E LINEAR DIMENSIONS
SCALE:



02
306 PLATFORM E ANGULAR DIMENSIONS
SCALE:



03
306 PLATFORM E CORNER LOCATIONS
SCALE:



DATE:
11/10/2022

SCALE:
1" = 1'-0"

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

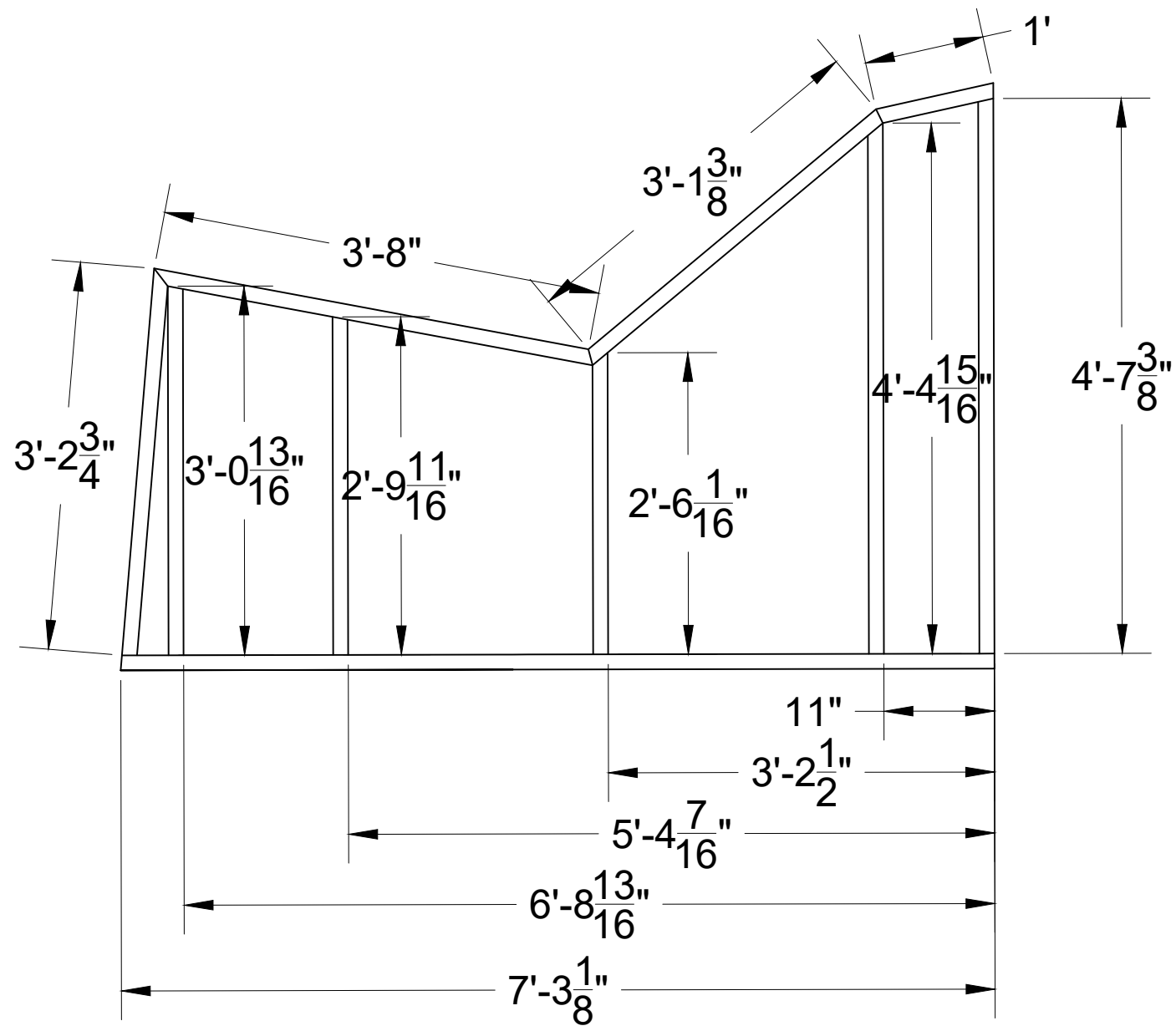
PROJECT NAME:
EVERYBODY

DRAWING TITLE:
PLATFORM E

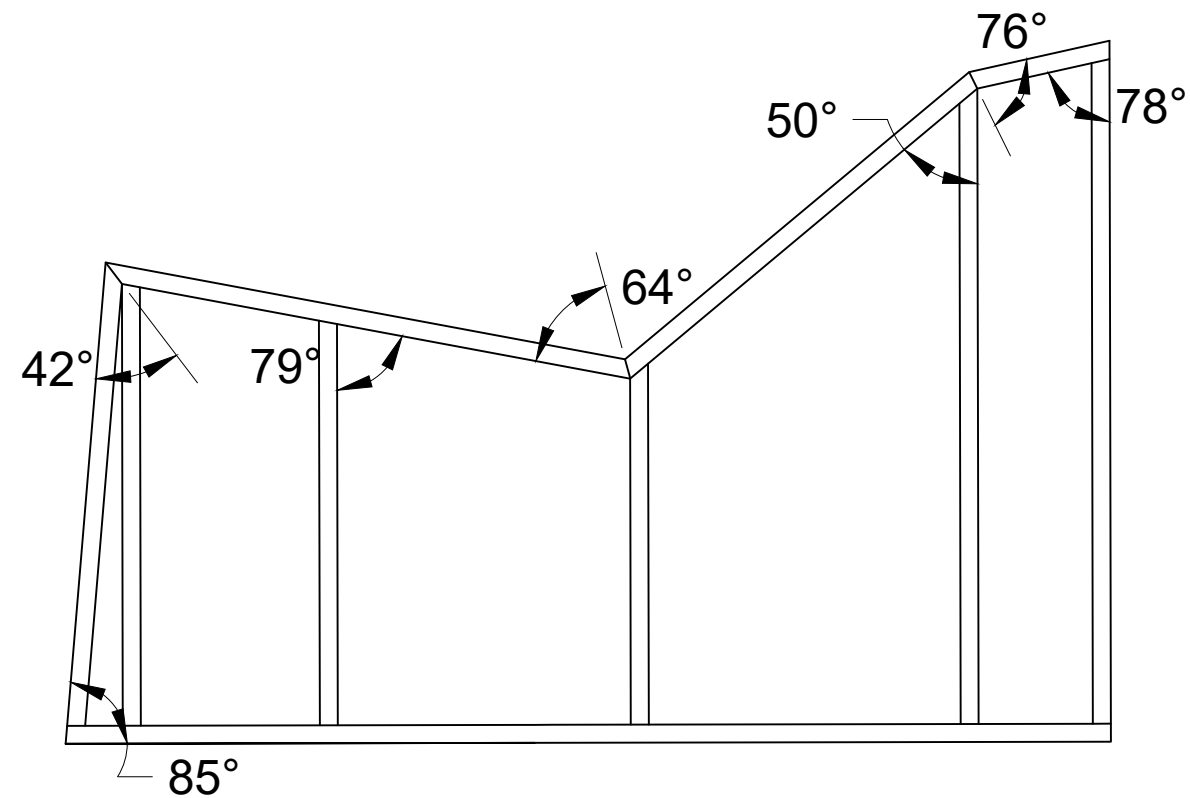
NOTES:
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-Capped with matching CNC
ply lid(s)

DRAWING NUMBER:

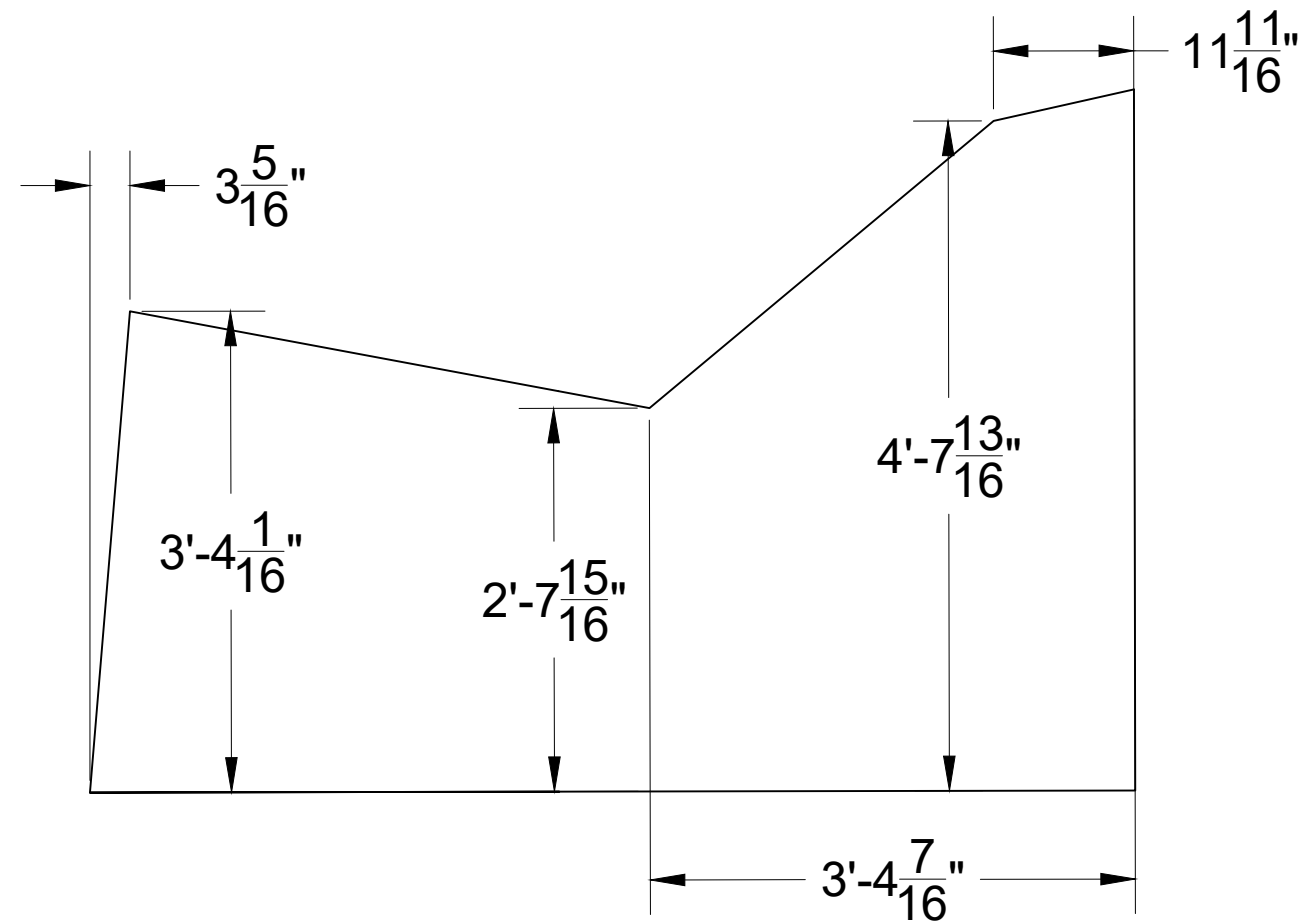
306



01
307 PLATFORM F LINEAR DIMENSIONS
SCALE:



02
307 PLATFORM F ANGULAR DIMENSIONS
SCALE:



03
307 PLATFORM F CORNER LOCATIONS
SCALE:



DATE:
11/10/2022

SCALE:
 $\frac{3}{4}" = 1'-0"$

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

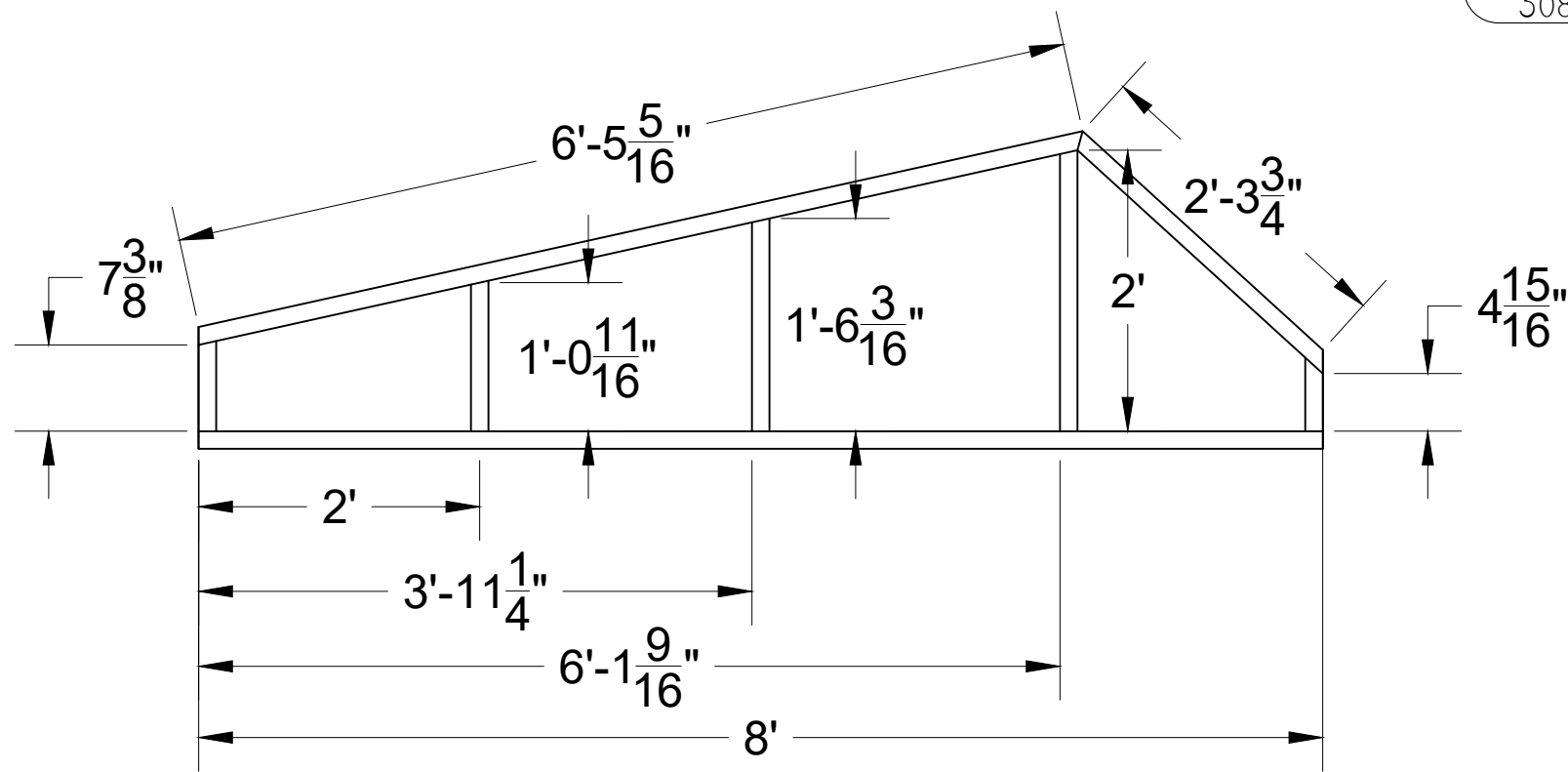
TECHNICAL DIRECTOR:
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

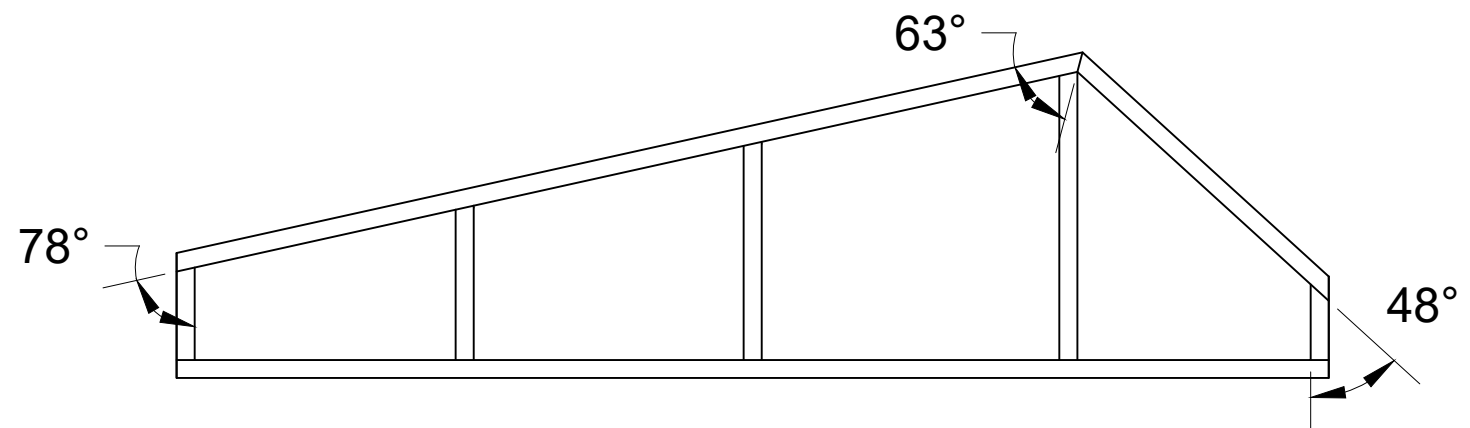
DRAWING TITLE:
PLATFORM F

NOTES:
-2x4 framing on edge
-Capped with matching CNC
ply lid(s)

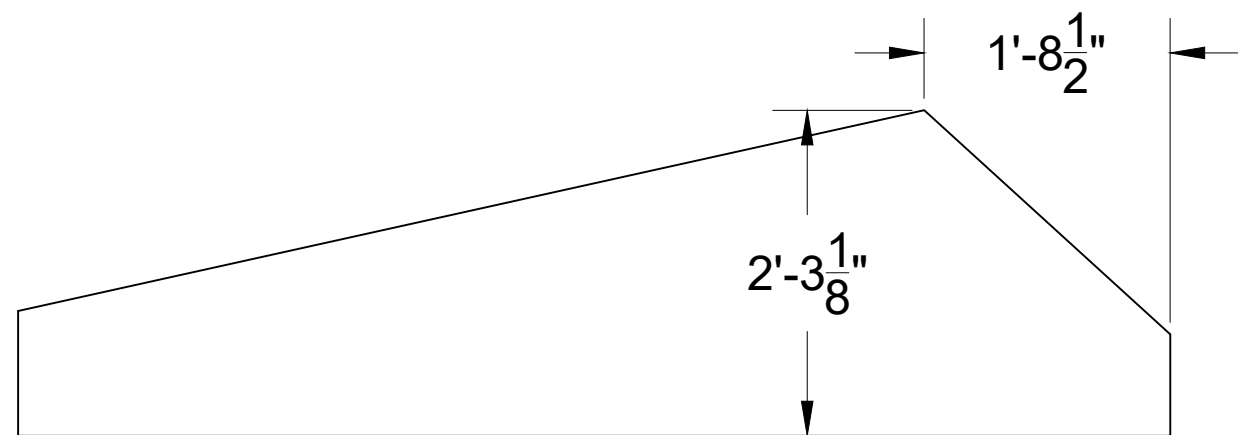
DRAWING NUMBER:
307



01
308 PLATFORM G LINEAR DIMENSIONS
SCALE:



02
308 PLATFORM G ANGULAR DIMENSIONS
SCALE:



03
308 PLATFORM G CORNER LOCATIONS
SCALE:



DATE:
11/10/2022

SCALE:
3/4" = 1'-0"

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

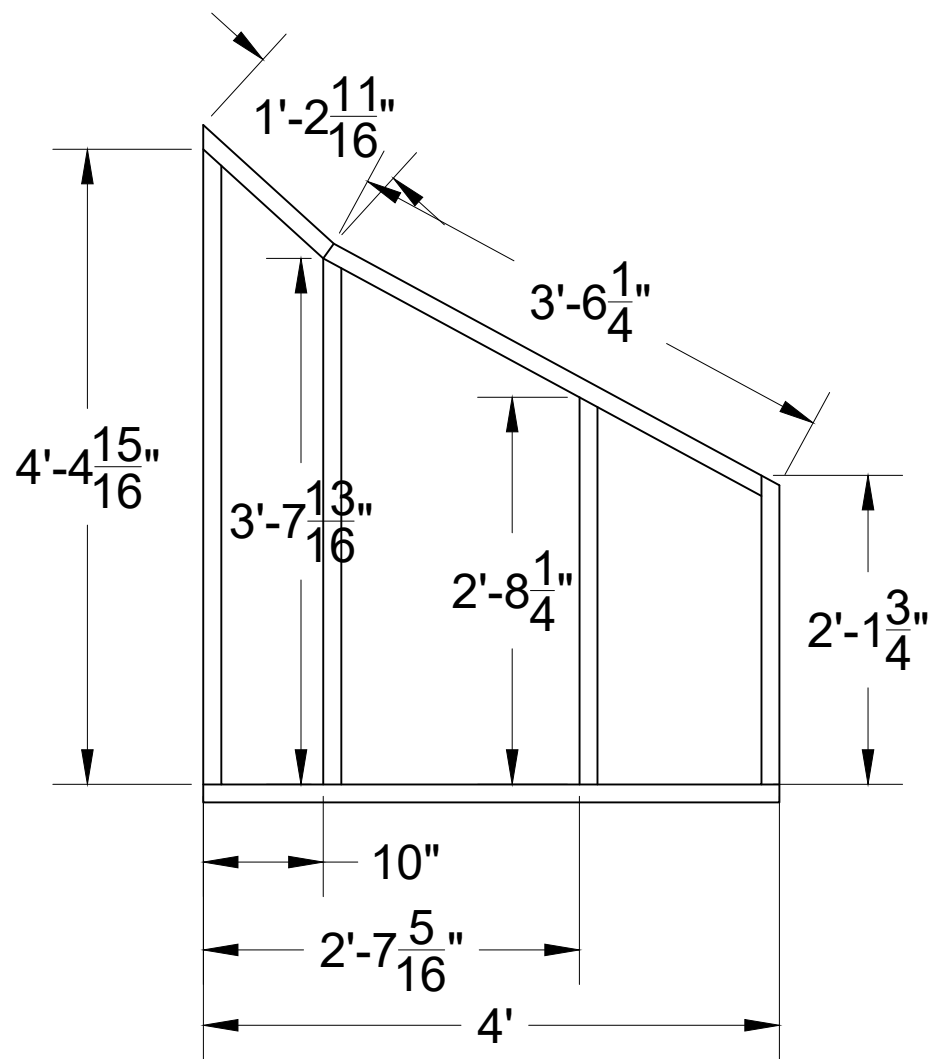
TECHNICAL DIRECTOR
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

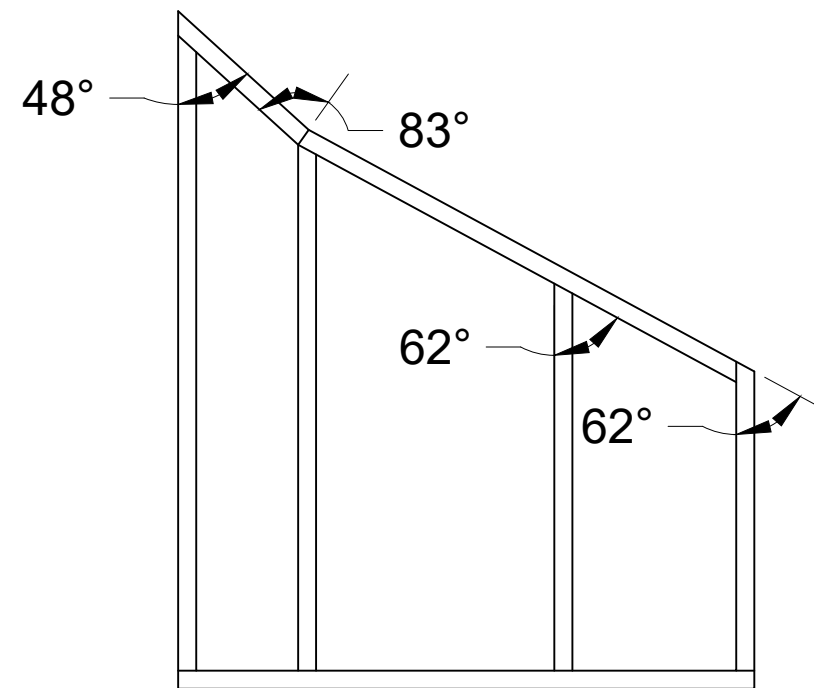
DRAWING TITLE:
PLATFORM G

NOTES:
-2x4 framing on edge
-Capped with matching CNC
ply lid(s)

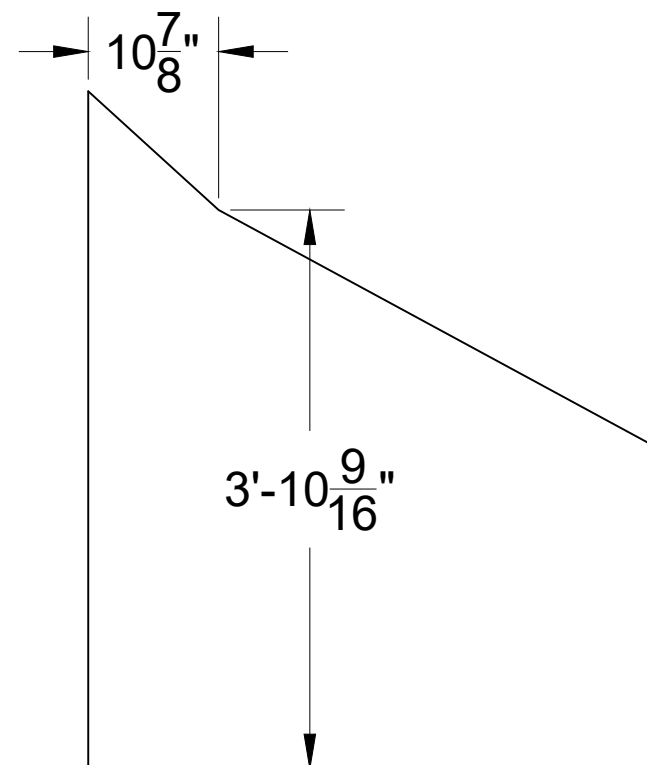
DRAWING NUMBER:
308



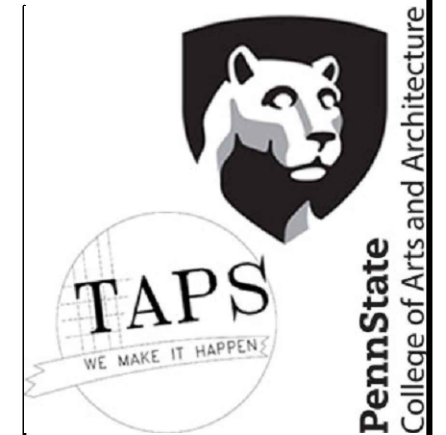
01
309 PLATFORM H LINEAR DIMENSIONS
SCALE:



02
309 PLATFORM H ANGULAR DIMENSIONS
SCALE:



03
309 PLATFORM H CORNER LOCATIONS
SCALE:



DATE:
11/10/2022

SCALE:
3/4" = 1'-0"

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

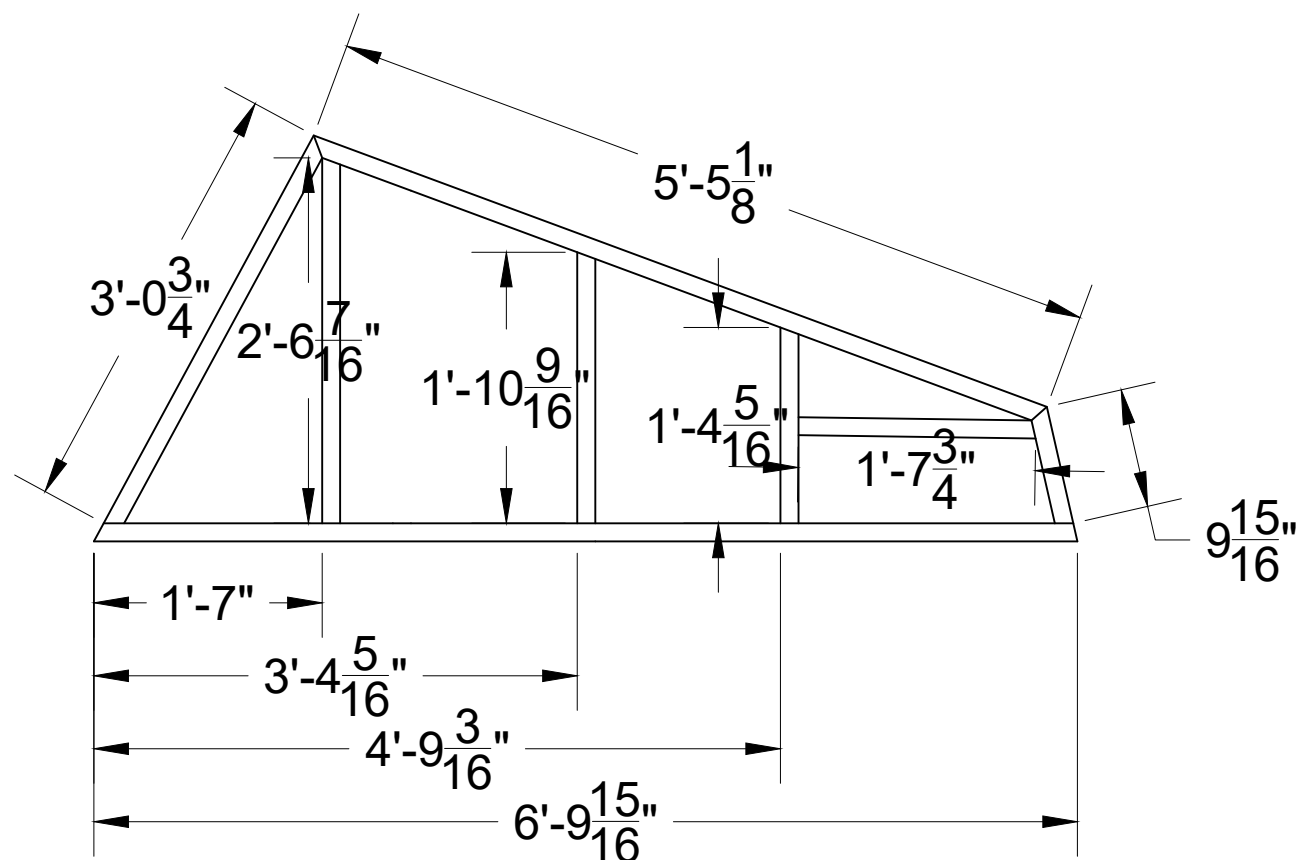
PROJECT NAME:
EVERYBODY

DRAWING TITLE:
PLATFORM H

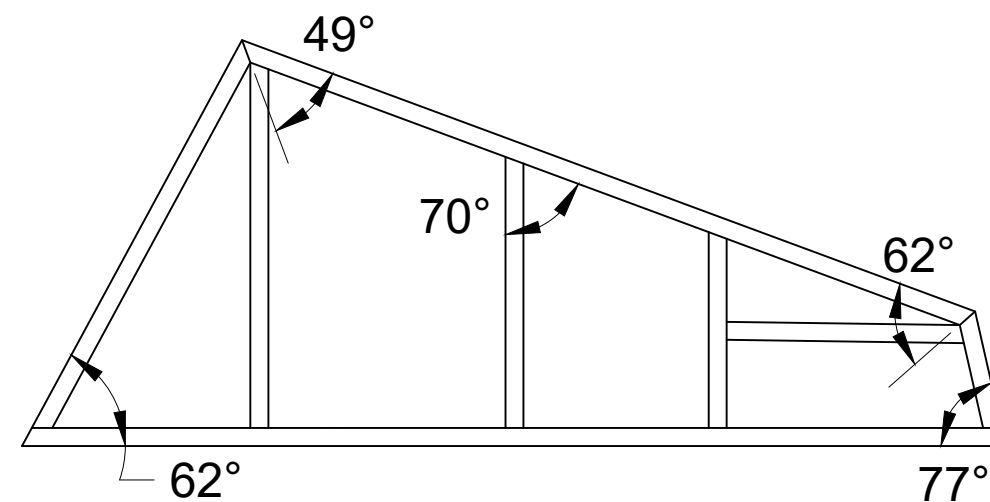
NOTES:
-2x4 framing on edge
-Capped with matching CNC
ply lid(s)

DRAWING NUMBER:

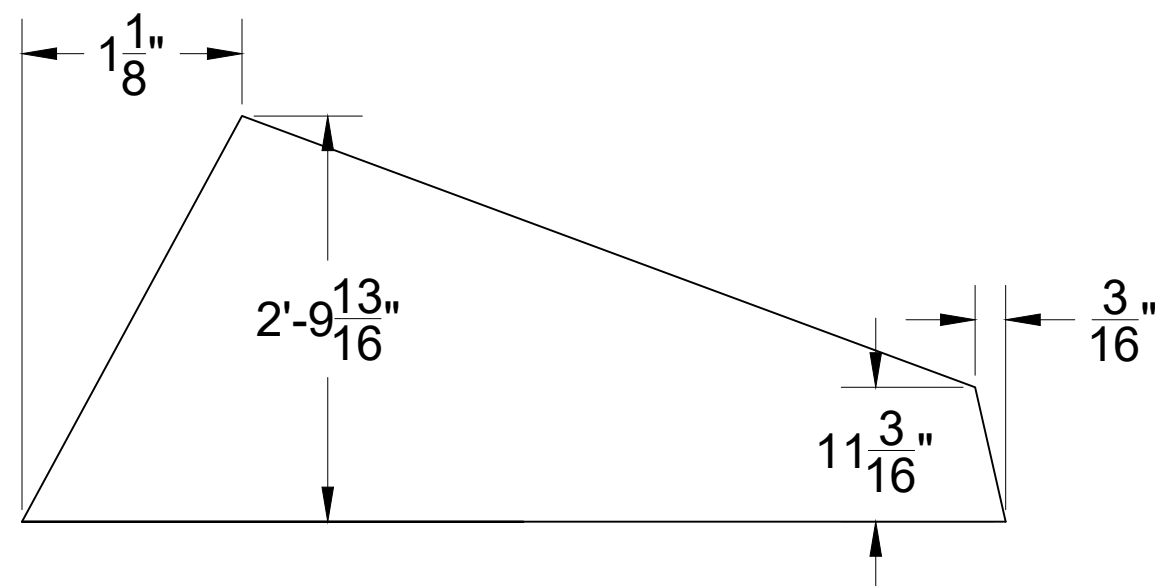
309



01
310 PLATFORM I LINEAR DIMENSION
SCALE:



02
310 PLATFORM I ANGULAR DIMENSION
SCALE:



03
305 PLATFORM I CORNER LOCATIONS
SCALE:



PennState
College of Arts and Architecture

DATE:
11/10/2022

SCALE:
 $\frac{3}{4}" = 1'-0"$

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

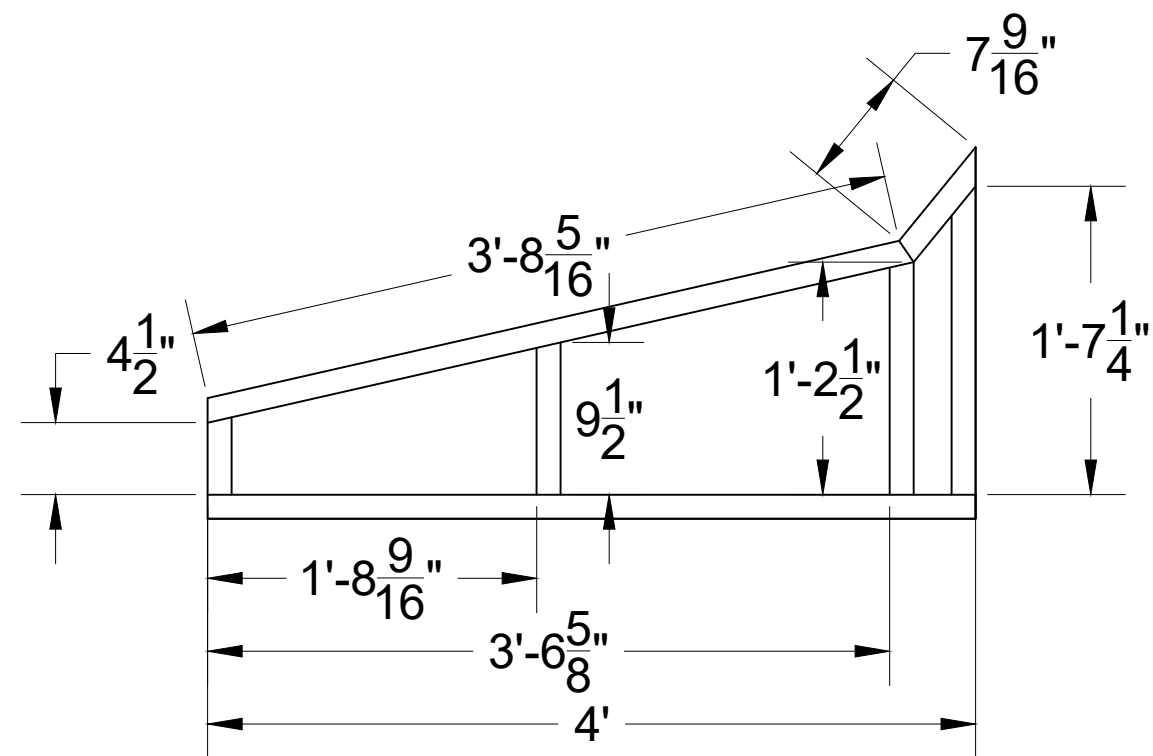
TECHNICAL DIRECTOR
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

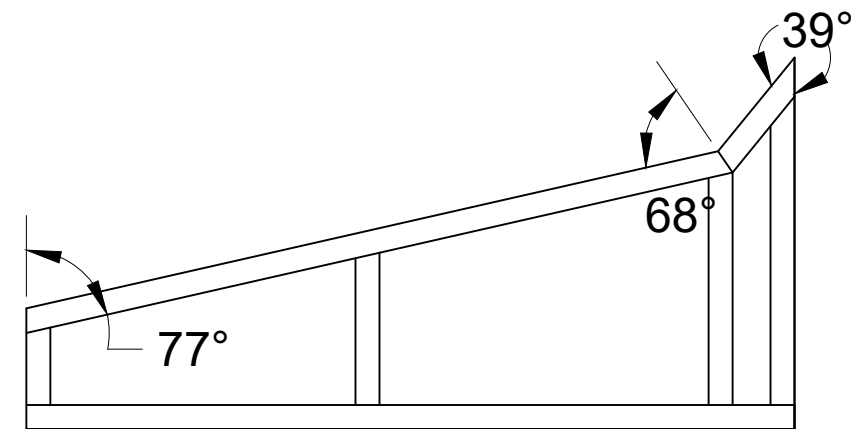
DRAWING TITLE:
PLATFORM I

NOTES:
-2x4 framing on edge
-Capped with matching CNC
ply lid(s)

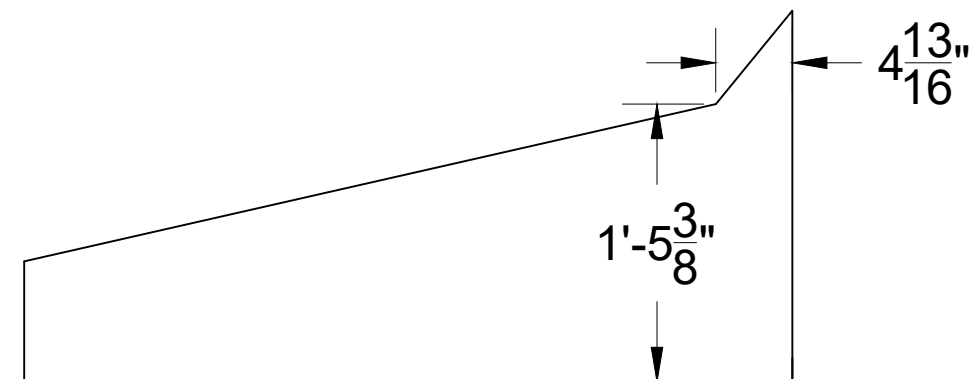
DRAWING NUMBER:
310



01
311 PLATFORM J LINEAR DIMENSIONS
SCALE:



02
311 PLATFORM J ANGULAR DIMENSIONS
SCALE:



01
311 PLATFORM J CORNER LOCATIONS
SCALE:



DATE:
11/10/2022

SCALE:
1" = 1'-0"

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

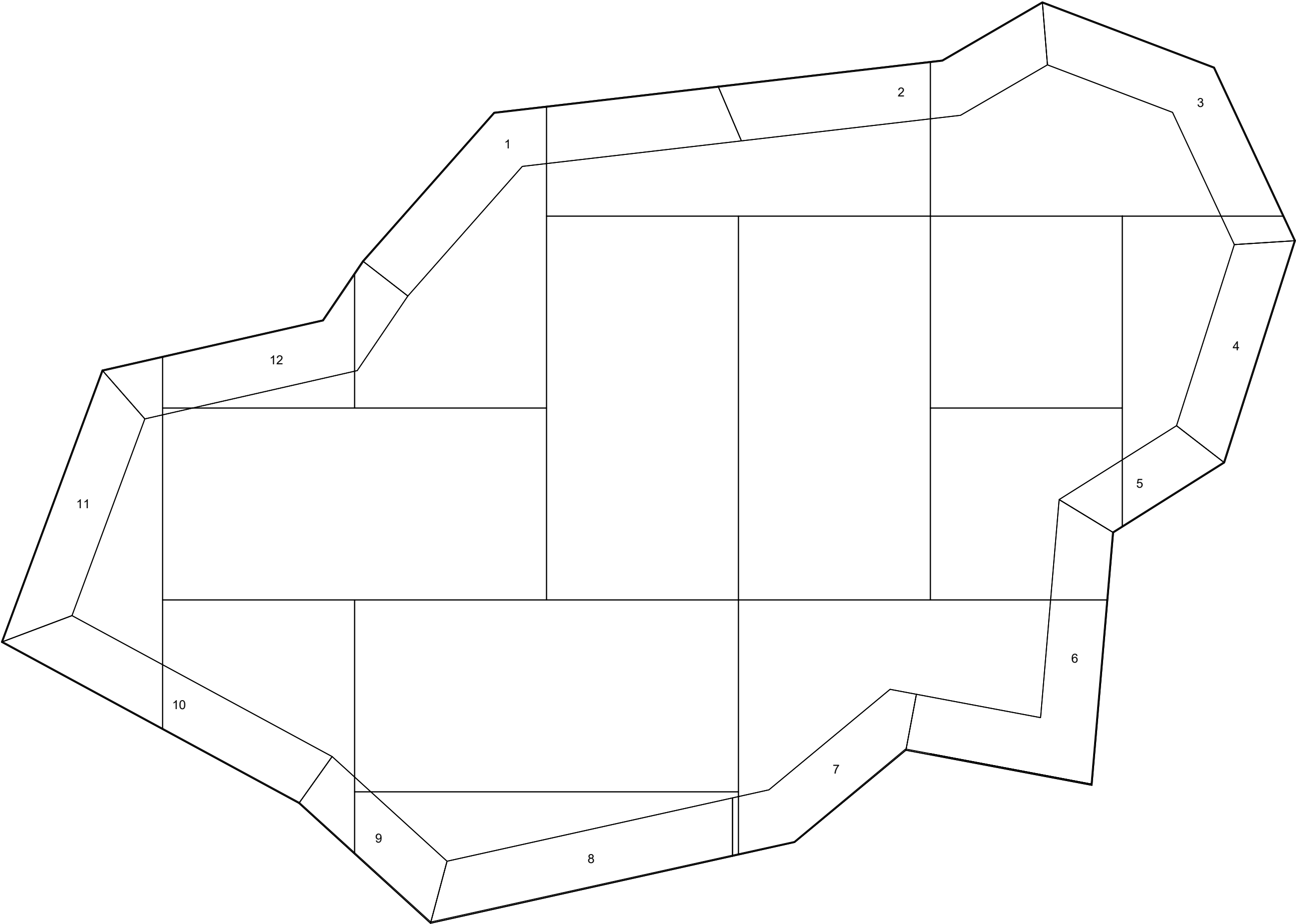
PROJECT NAME:
EVERYBODY

DRAWING TITLE:
PLATFORM J

NOTES:
-2x4 framing on edge
-Capped with matching CNC
ply lid(s)

DRAWING NUMBER:

311



DATE:
11/10/2022

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

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR
DANIEL DEMBEK

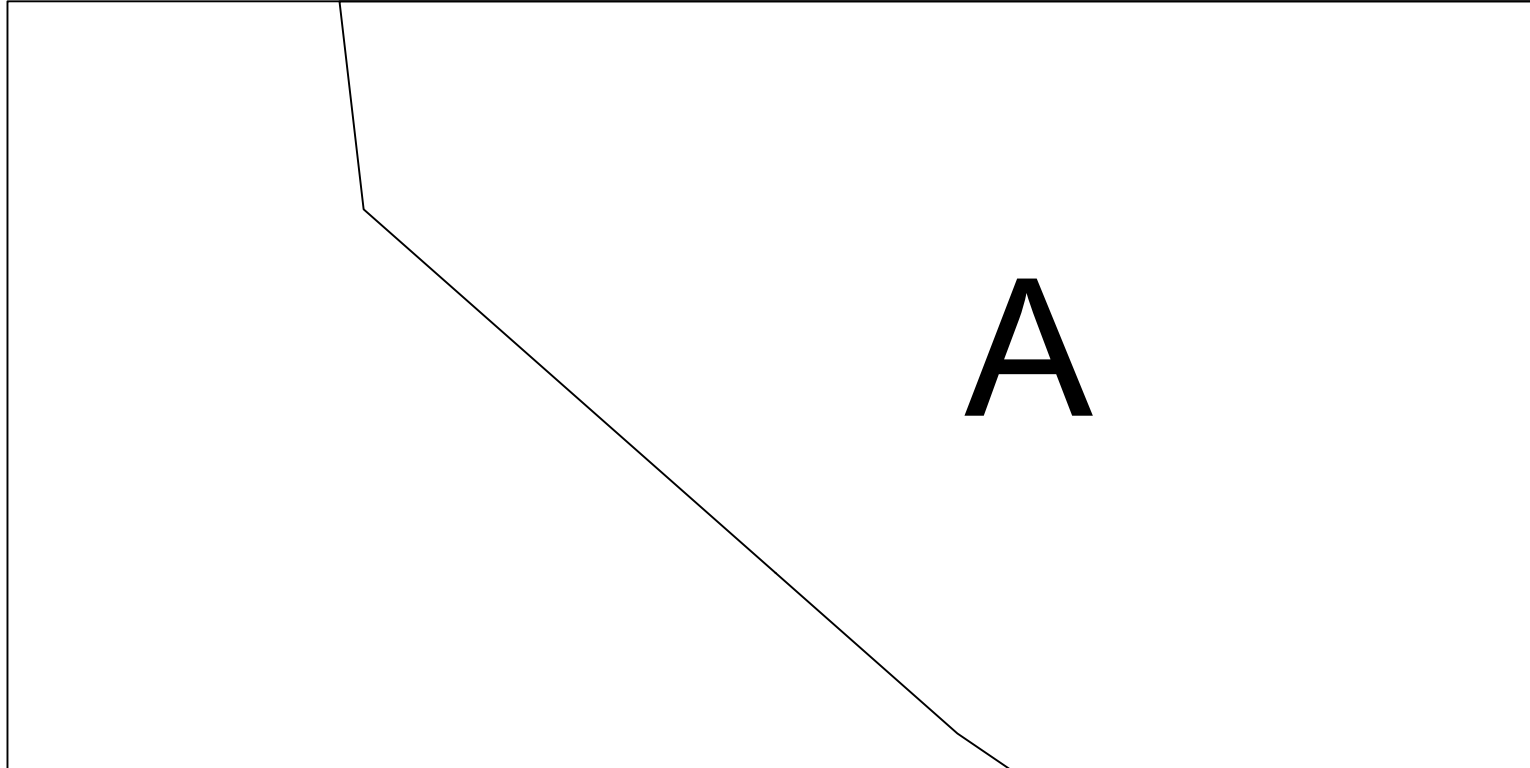
PROJECT NAME:
EVERYBODY

DRAWING TITLE:
PLATFORM MASO LAYOUT

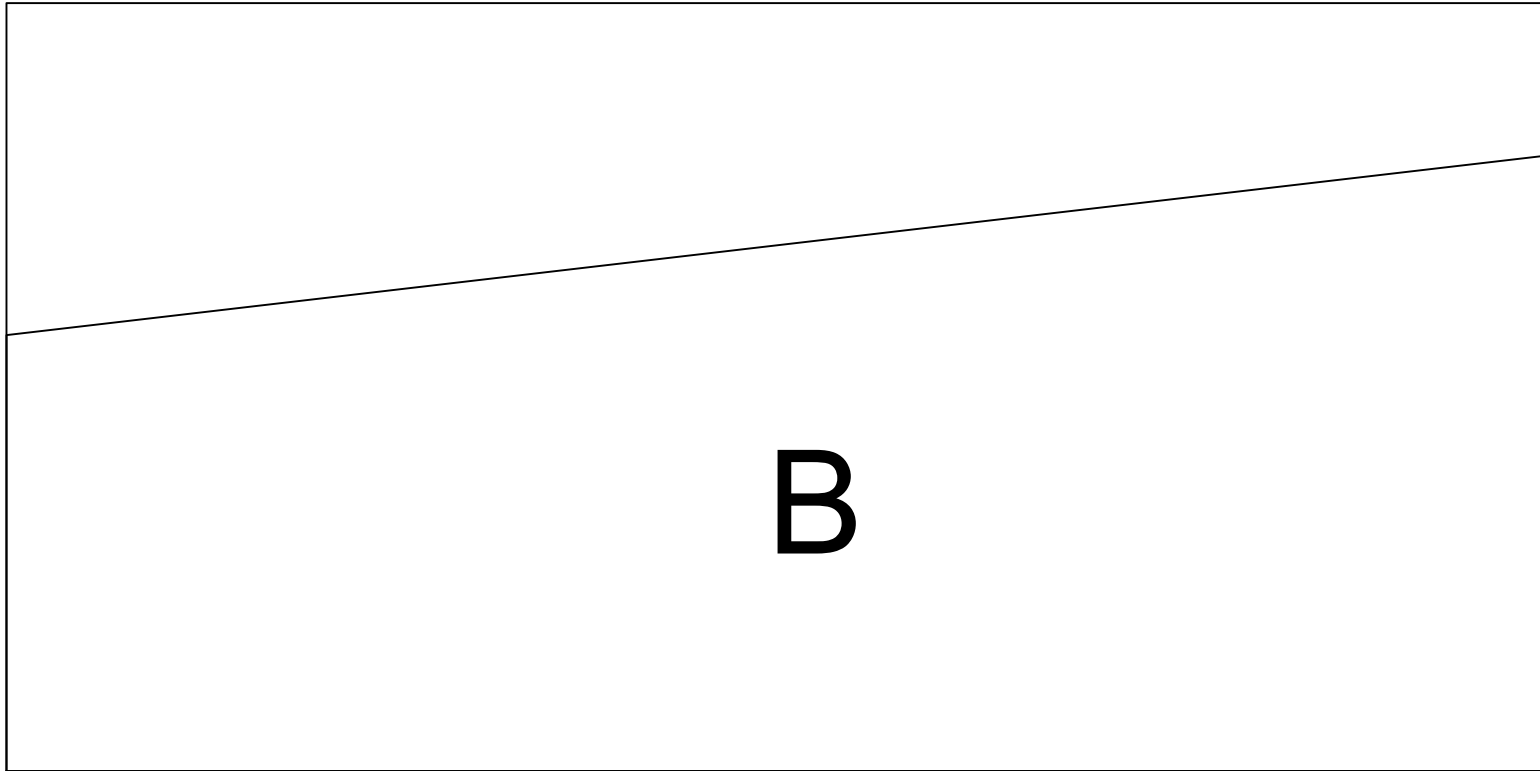
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DRAWING NUMBER:

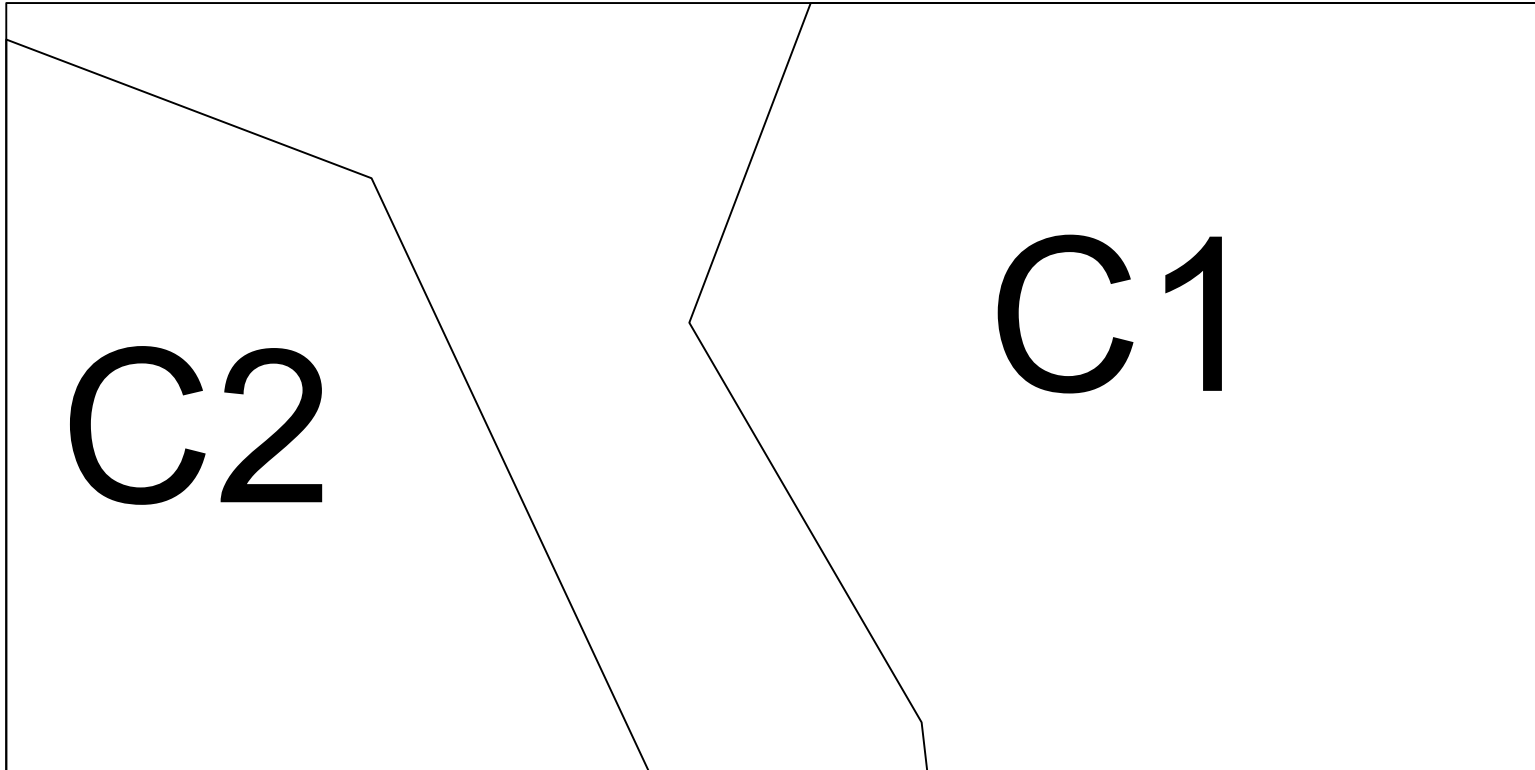
312



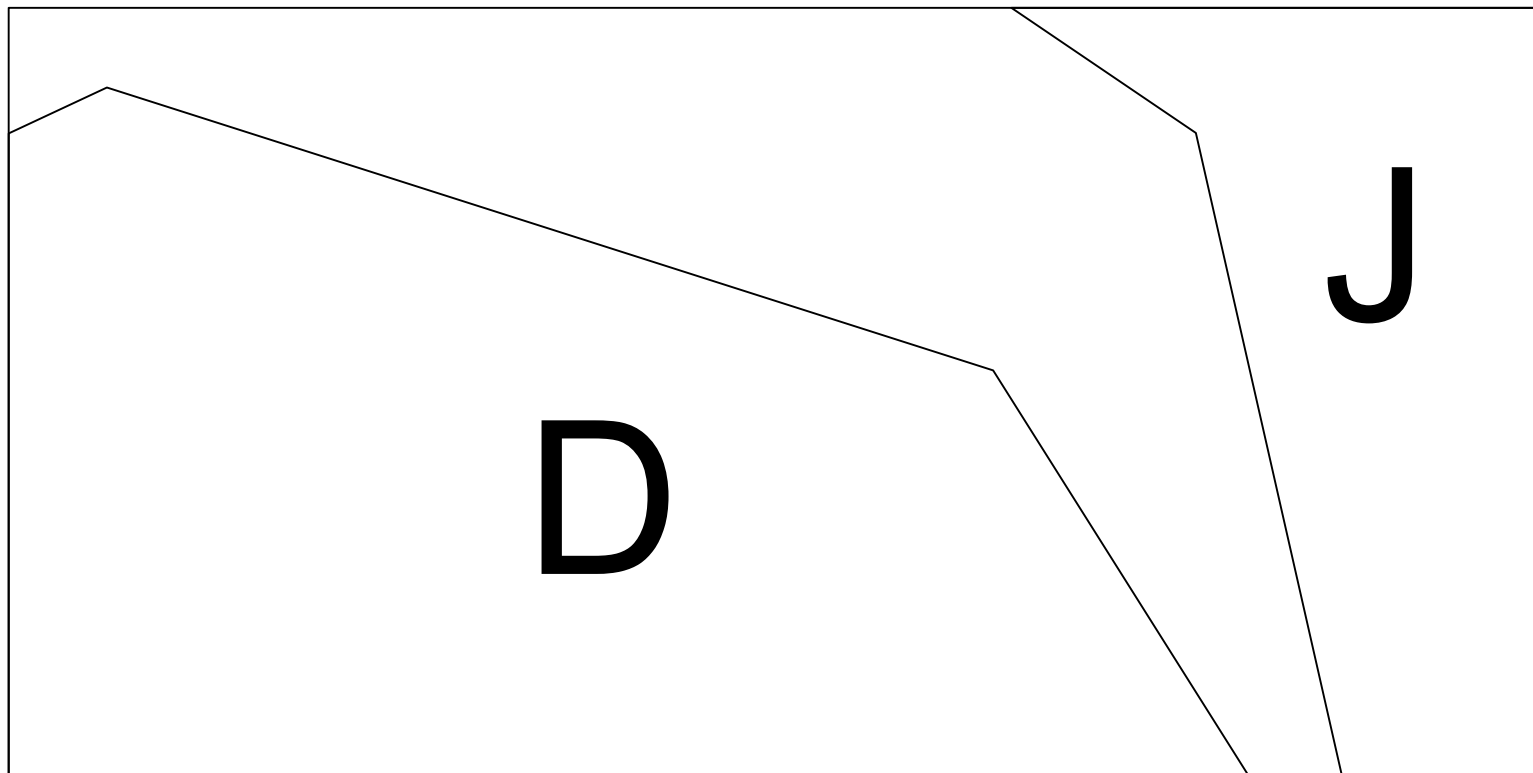
	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES:
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	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:		CUT FILE NAME:			Scale: 1"=1'-0"
Everybody		PLAT LID A			



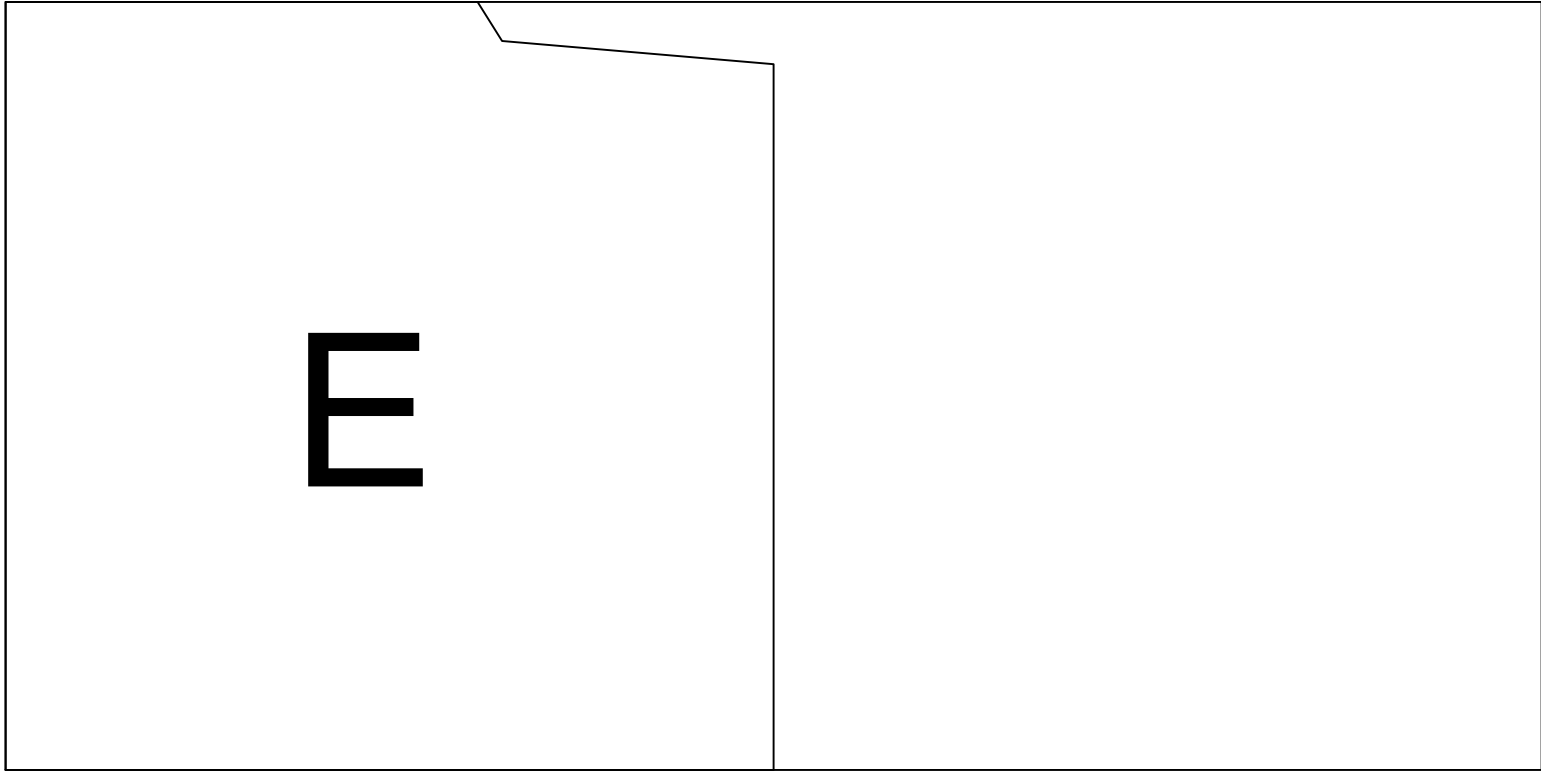
 PennState College of Arts and Architecture	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
	314	1		MATERIAL - 3/4" Ply	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:	CUT FILE NAME:				
Everybody	PLAT LID B				



	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES:
	315	1		MATERIAL - 3/4" Ply	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:		CUT FILE NAME:			Scale: 1"=1'-0"
Everybody		PLAT LID C			



	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES:
	316	1		MATERIAL - 3/4" Ply	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:	CUT FILE NAME:				Scale: 1"=1'-0"
Everybody	PLAT LID D J				



 	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES:
	317	1		MATERIAL - 3/4" Ply	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:		CUT FILE NAME:			Scale: 1"=1'-0"
Everybody		PLAT LID E			

F1



PennState
College of Arts and Architecture

Sheet #:
318

DRAWN BY:

Daniel Dembek

2

1

0

11/29/2022

QUANTITY - 1

MATERIAL - 3/4" Ply

ENGRAVE - No

ADDITIONAL NOTES:

PROJECT:

Everybody

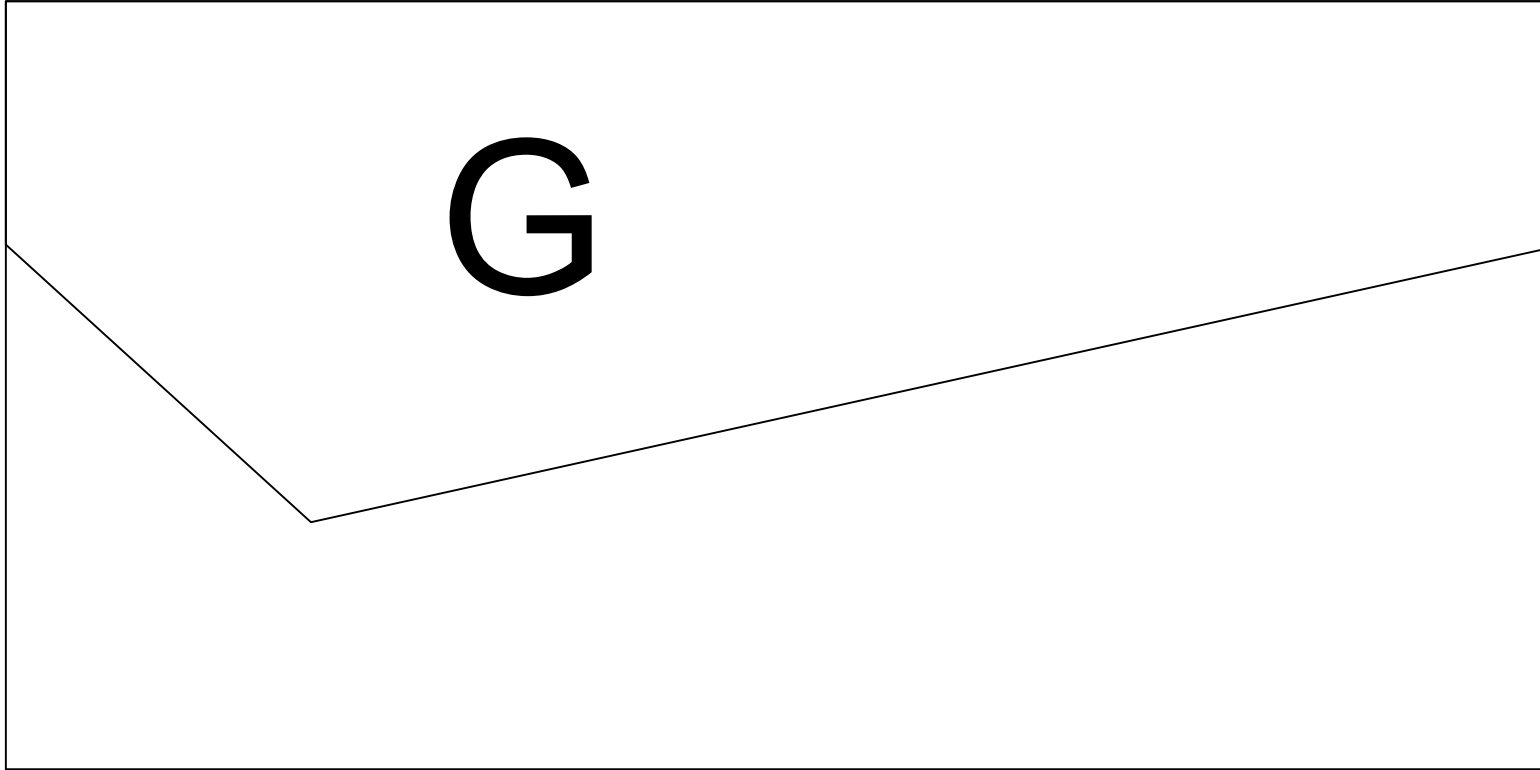
CUT FILE NAME:

PLAT LID F1

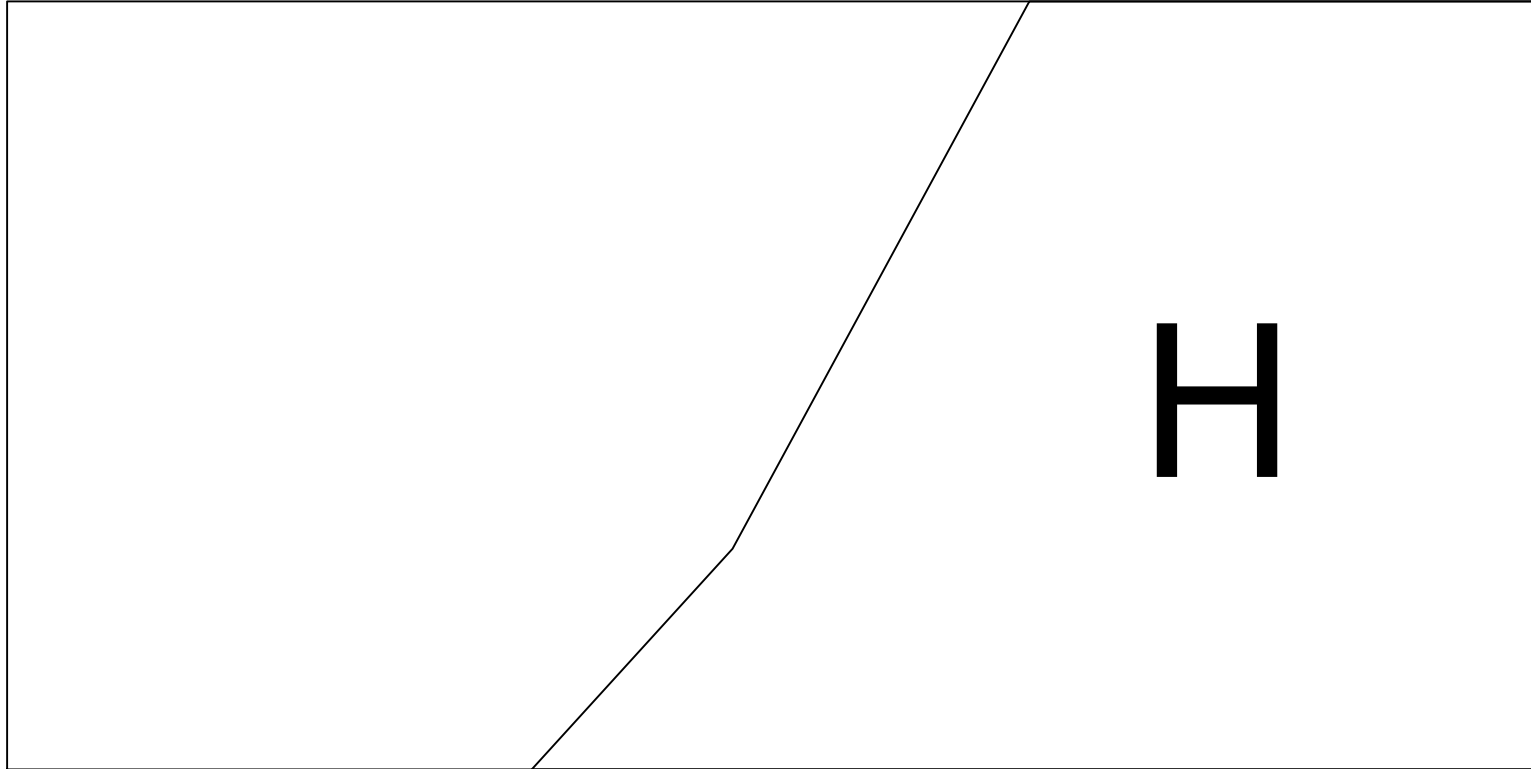
Scale: 1"=1'-0"

F2

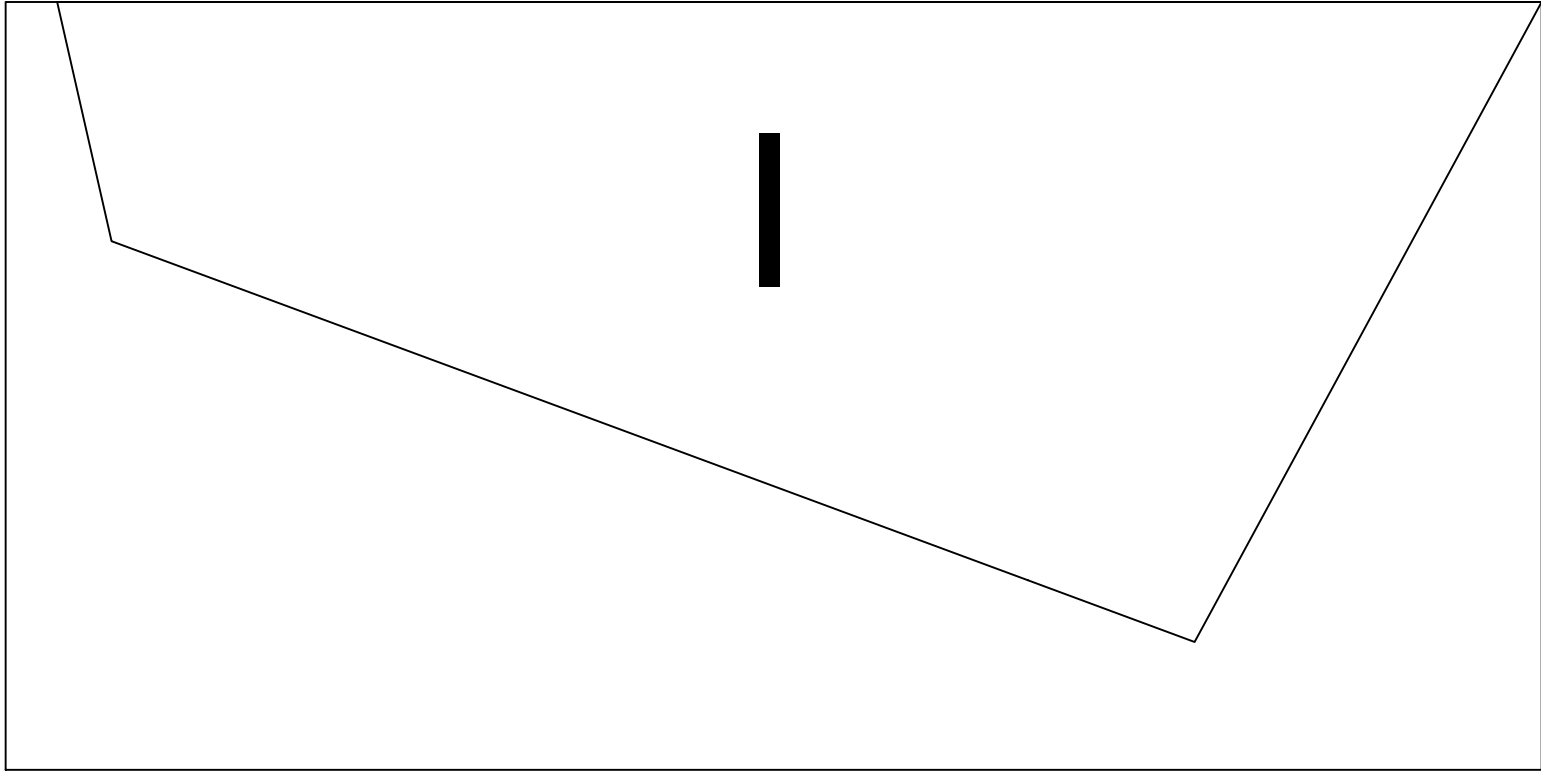
 PennState College of Arts and Architecture	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
	319	1		MATERIAL - 3/4" Ply	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:	Everybody		CUT FILE NAME:		
			PLAT LID F2		



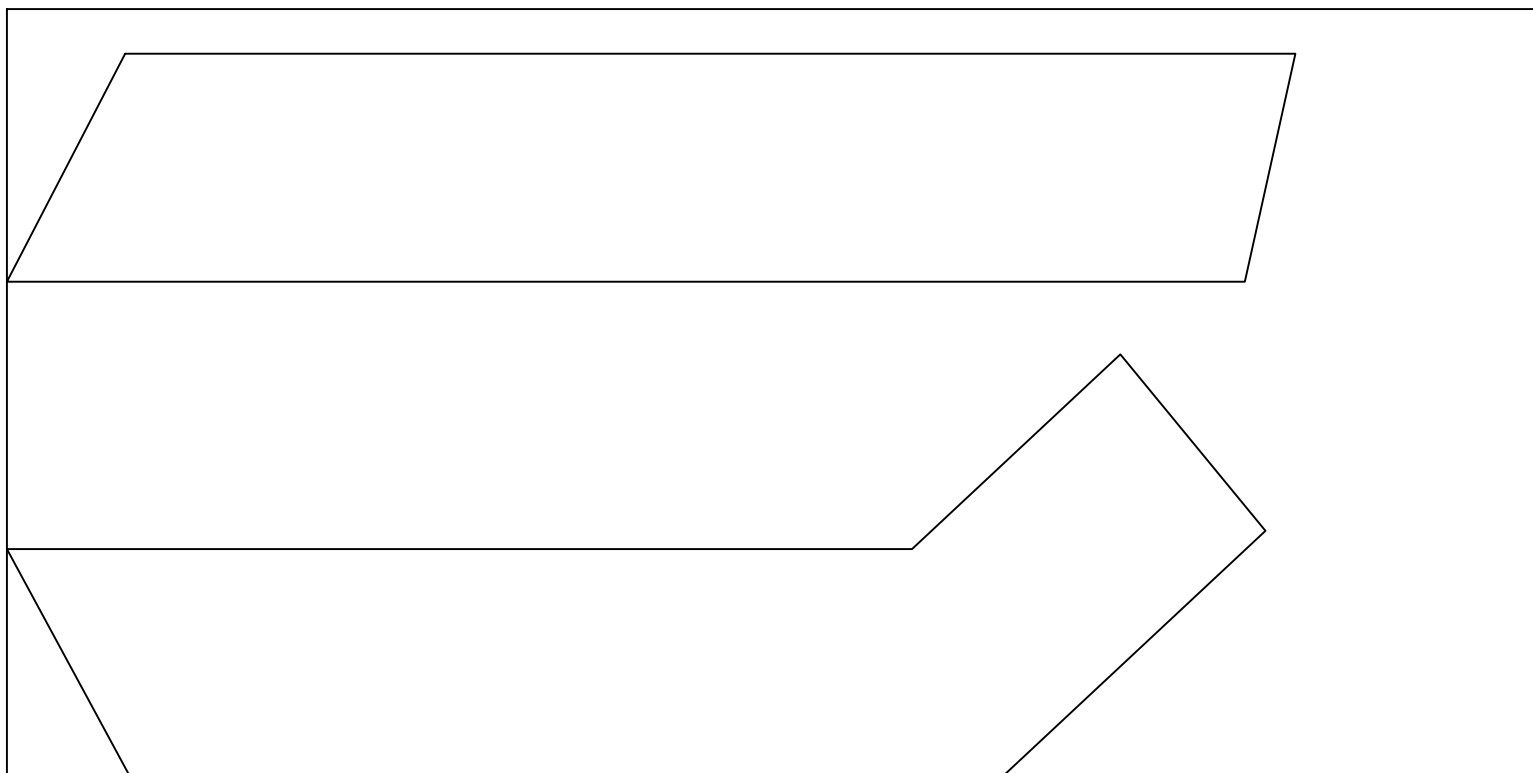
	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES:
	320	1		MATERIAL - 3/4" Ply	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:		CUT FILE NAME:			Scale: 1"=1'-0"
Everybody		PLAT LID G			



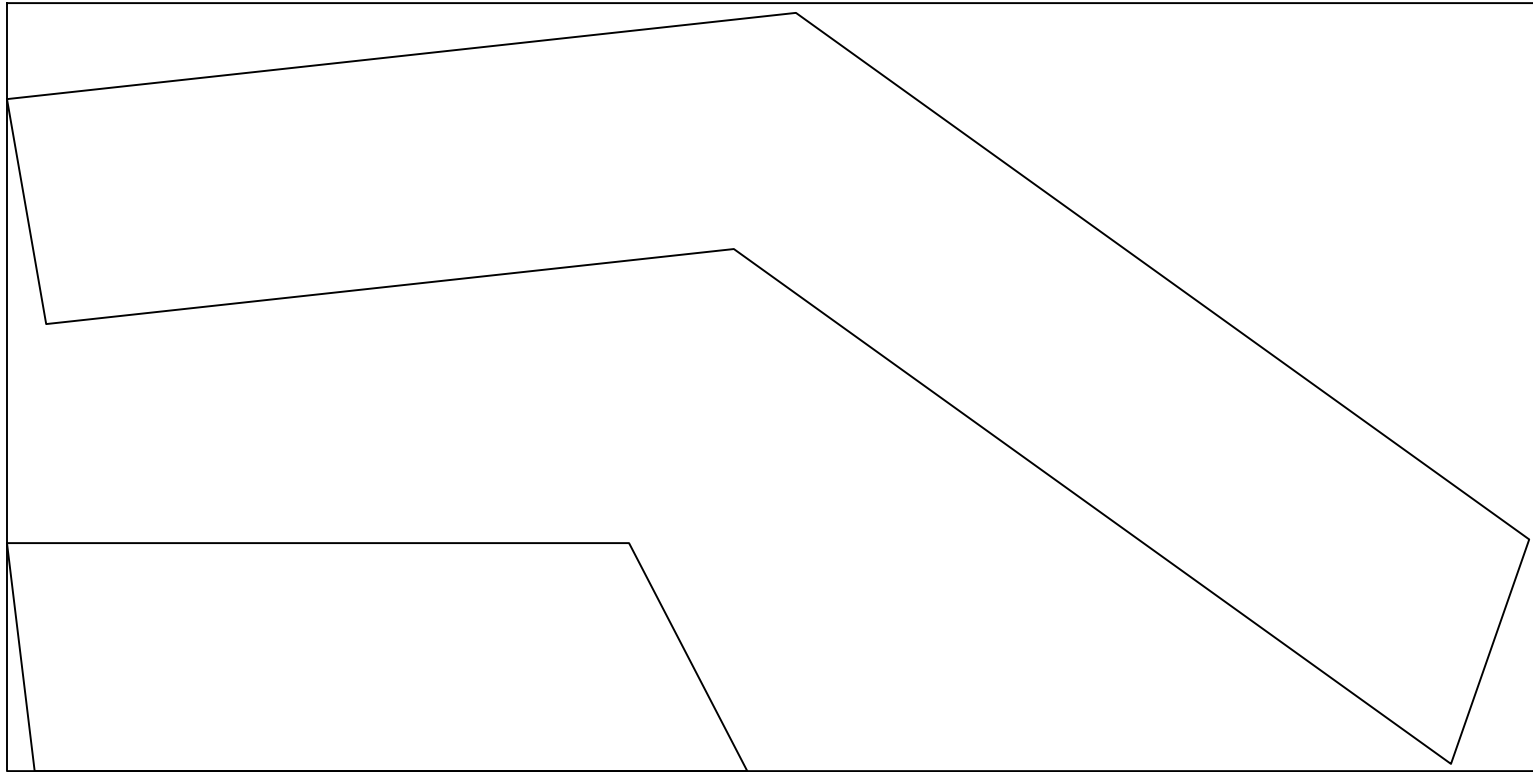
	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
	321	1		MATERIAL - 3/4" Ply	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:	CUT FILE NAME:				
Everybody	PLAT LID H				



 PennState College of Arts and Architecture	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
	322	1		MATERIAL - 3/4" Ply	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:	CUT FILE NAME:				
Everybody	PLAT LID I				



 	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
	323	1		MATERIAL - 1/8" Maso	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:		CUT FILE NAME:			
Everybody		PLATFORM 1			



Sheet #:
324

DRAWN BY:
Daniel Dembek

2

1

0 **11/29/2022**

QUANTITY - 1

MATERIAL - 1/8" Maso

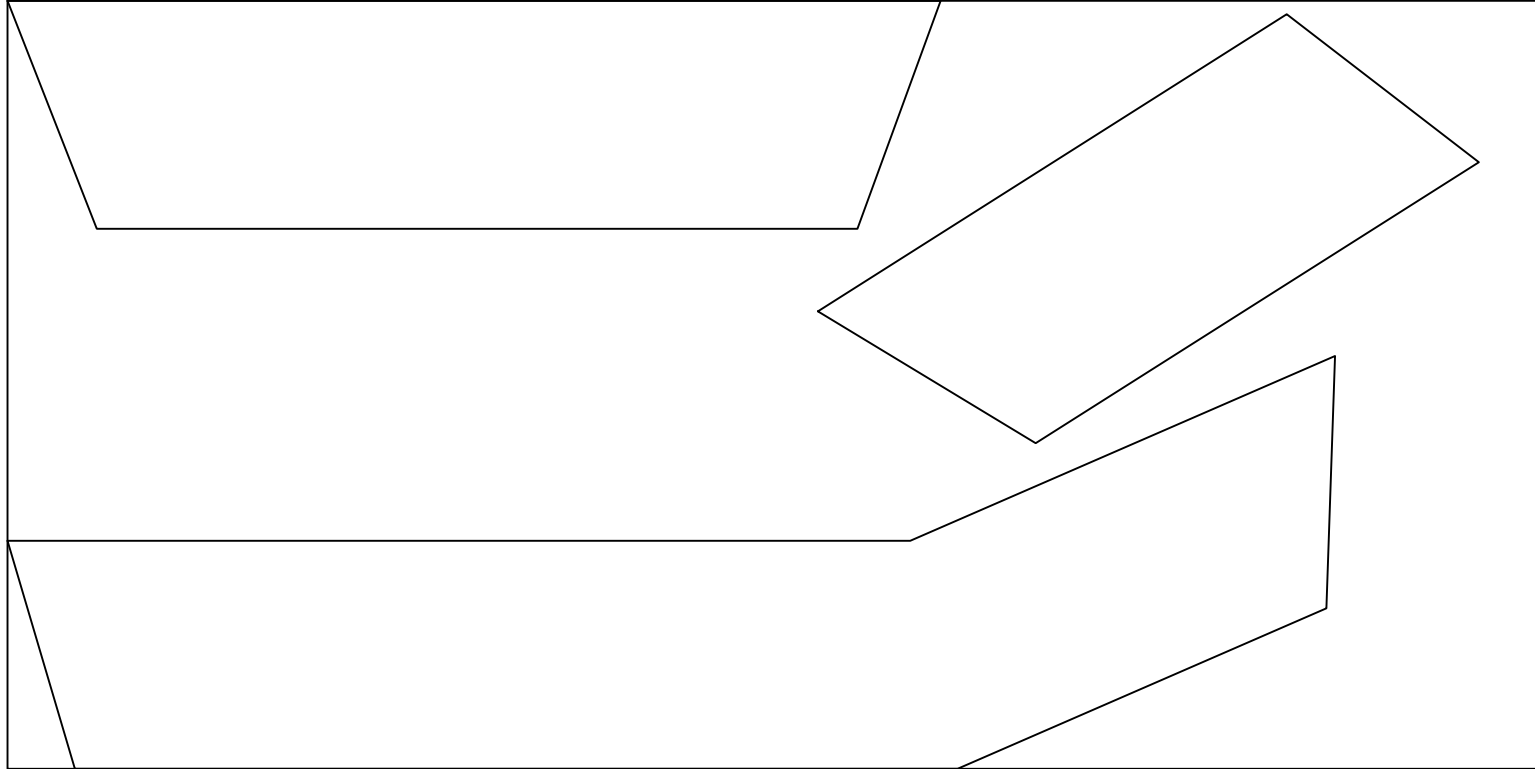
ENGRAVE - No

ADDITIONAL NOTES:

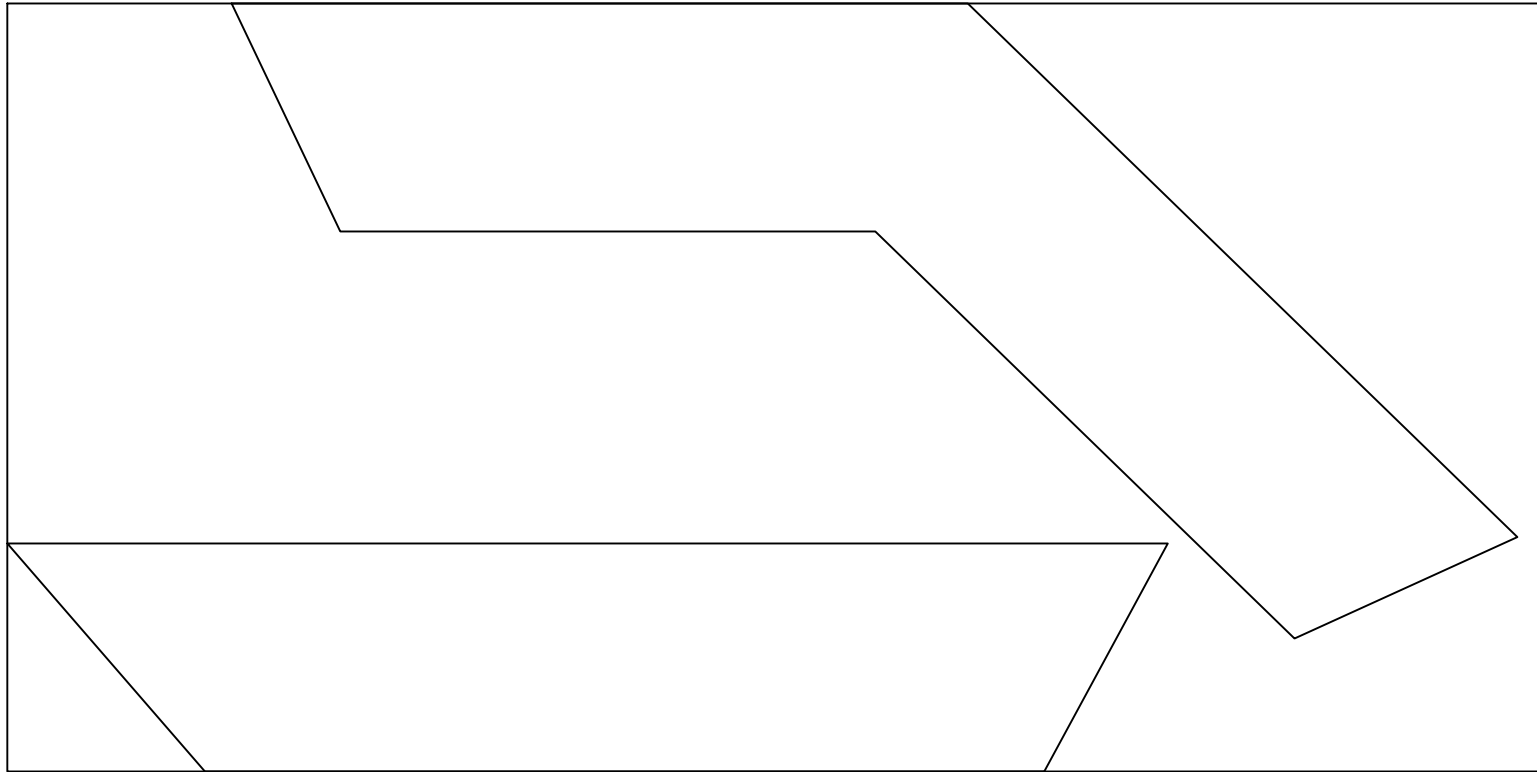
PROJECT:
Everybody

CUT FILE NAME:
PLATFORM 2

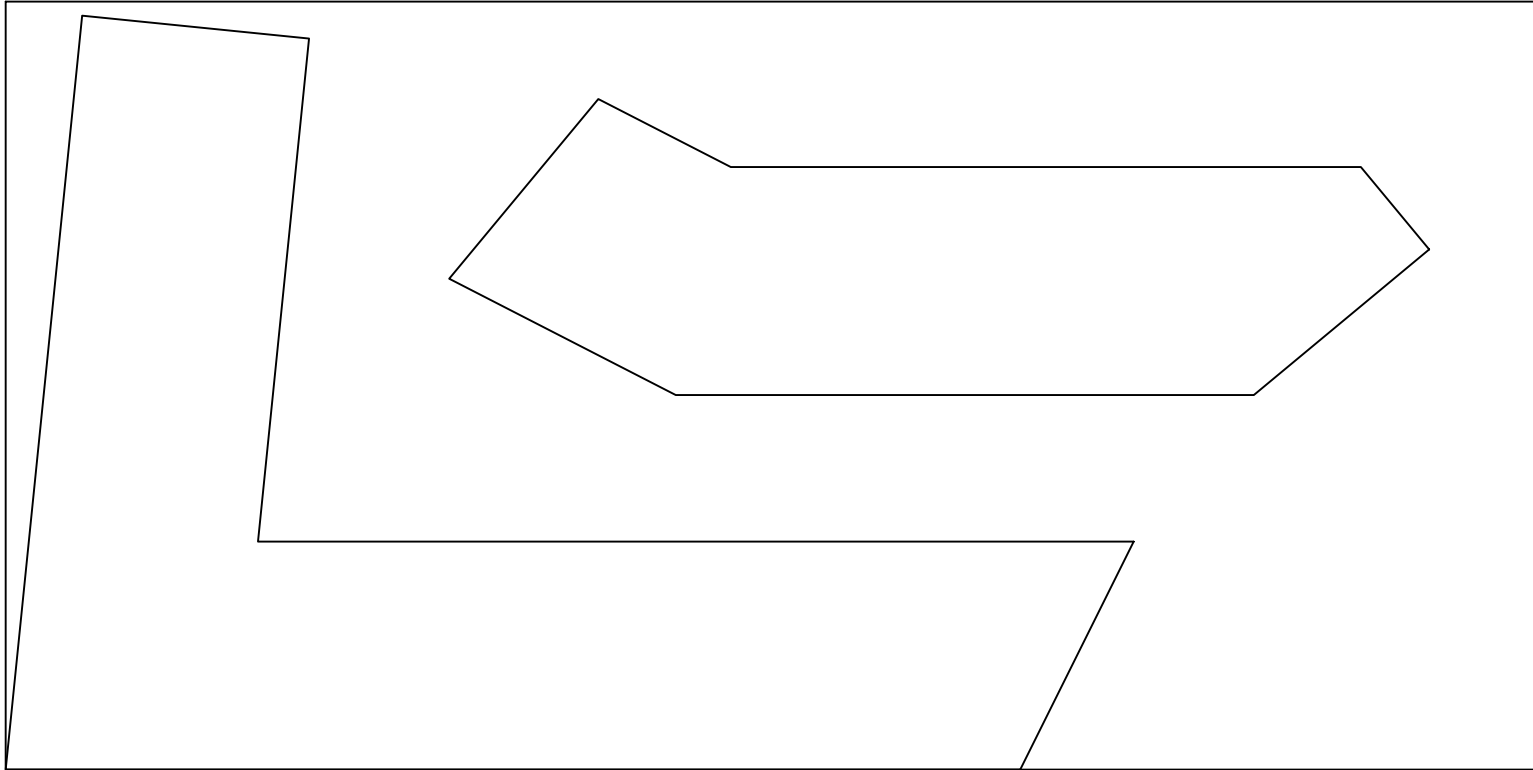
Scale: 1"=1'-0"



	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES:
	325	1		MATERIAL - 1/8" Maso	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:	CUT FILE NAME:				Scale: 1"=1'-0"
Everybody	PLATFORM 3				



  PennState College of Arts and Architecture	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
	326	1		MATERIAL - 1/8" Maso	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:	CUT FILE NAME:				
Everybody	PLATFORM 4				



PennState
College of Arts and Architecture



Sheet #:

327

DRAWN BY:

Daniel Dembek

2

1

0

11/29/2022

QUANTITY - 1

MATERIAL - 1/8" Maso

ENGRAVE - No

ADDITIONAL NOTES:

PROJECT:

Everybody

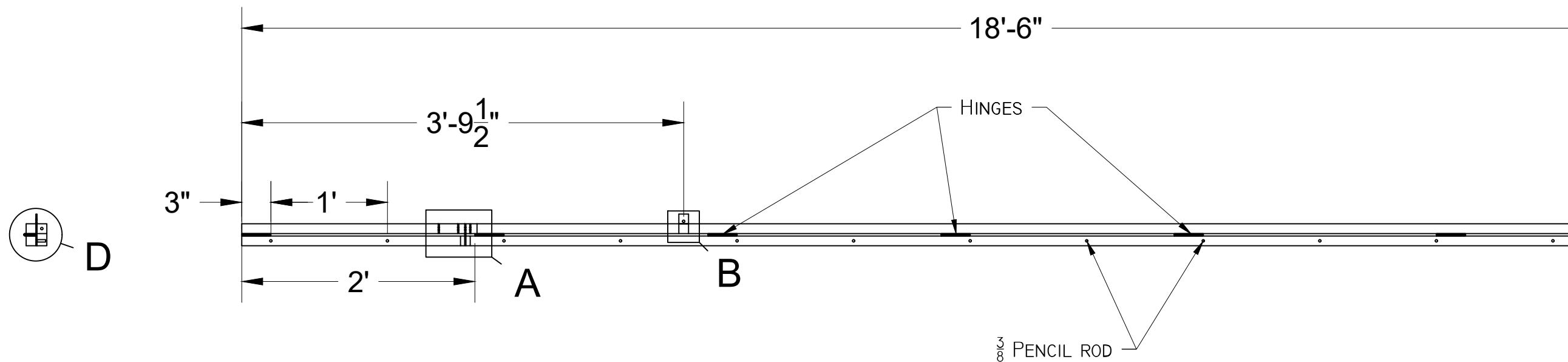
CUT FILE NAME:

PLATFORM 5

Scale: 1"=1'-0"

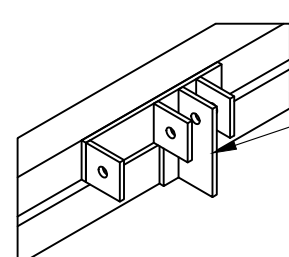


	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
	328	1		MATERIAL - 1/8" Maso	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:		CUT FILE NAME:			
Everybody		PLATFORM 6			

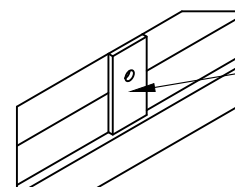


01
401 KABUKI RIG
SCALE:

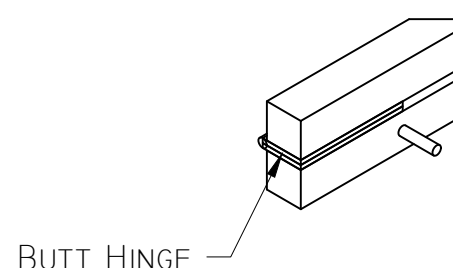
PENCIL STOCK EVERY 12" OFFSET 3" FROM EDGE
HINGE EVERY 24"
2X HANGING IRON, 2X PIN/SOCKET



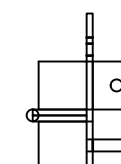
01
402



02
402



BUTT HINGE



DETAIL A
SCALE 3" = 1'-0"

DETAIL B
SCALE 3" = 1'-0"

DETAIL C
SCALE 3" = 1'-0"

DETAIL D
SCALE 3" = 1'-0"



PennState
College of Arts and Architecture



DATE:
11/6/2022

SCALE:
1" = 1'-0"

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR
DANIEL DEMBEK

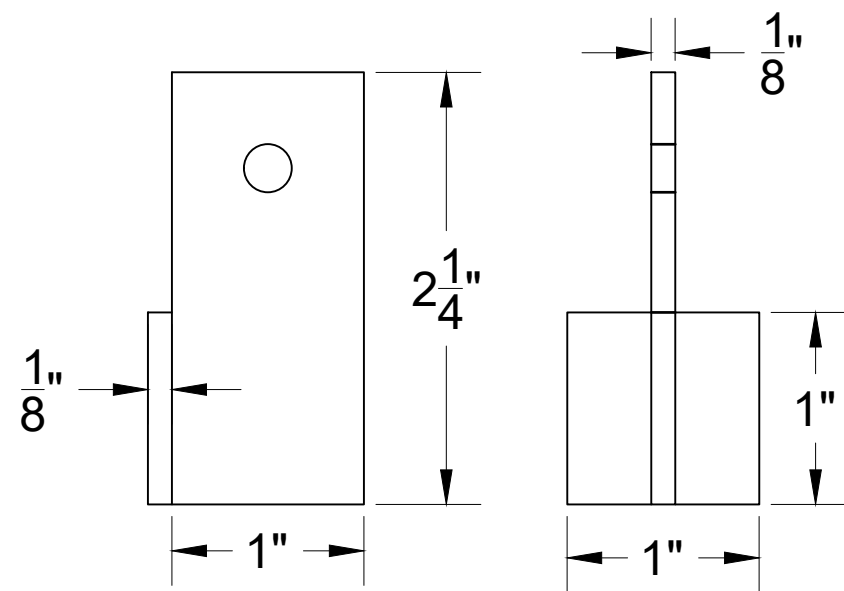
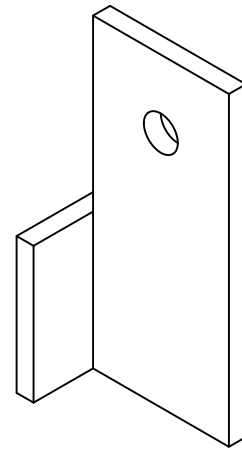
PROJECT NAME:
EVERYBODY

DRAWING TITLE:
KABUKI RIG

NOTES:

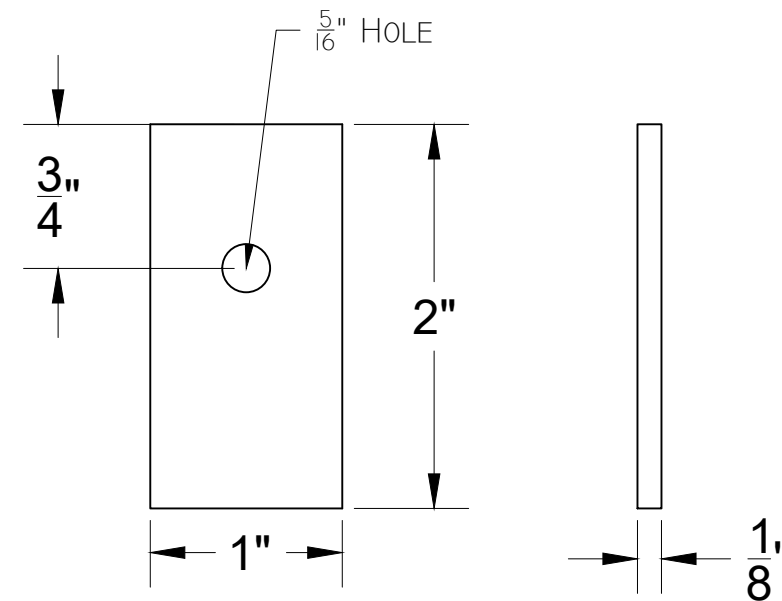
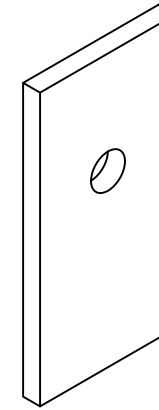
DRAWING NUMBER:

401



01
402 KABUKI PIN SOCKET IRON
SCALE:

BUILD 2X
DRILL HOLES IN LINE WITH RELEASE PIN
1/8" X 1" FLAT STOCK



01
402 KABUKI RIGGING IRON
SCALE:

BUILD 2X
1/8" X 1" FLAT STOCK



DATE:
11/16/2022

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

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

DRAWING TITLE:
KABUKI RIG HARDWARE

NOTES:

DRAWING NUMBER:

402

1" GROMMETS EVERY 12"
OFFSET 3" FROM EDGES

2" WEBBING

16'

1" HEM ALL SIDES

9'-3"

18'-6"

01
403

KABUKI
SCALE:



DATE:
11/6/2022

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

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

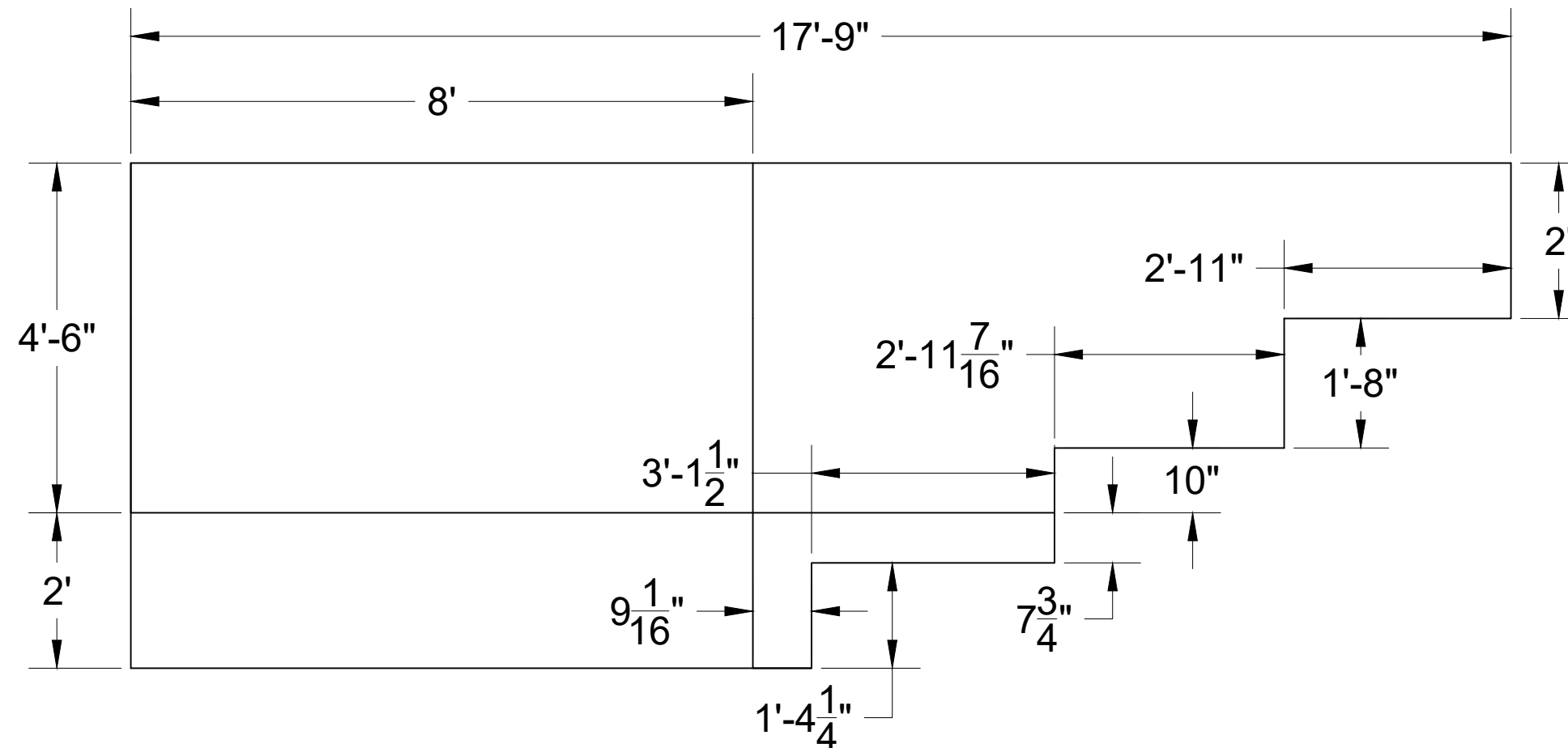
PROJECT NAME:
EVERYBODY

DRAWING TITLE:
KABUKI

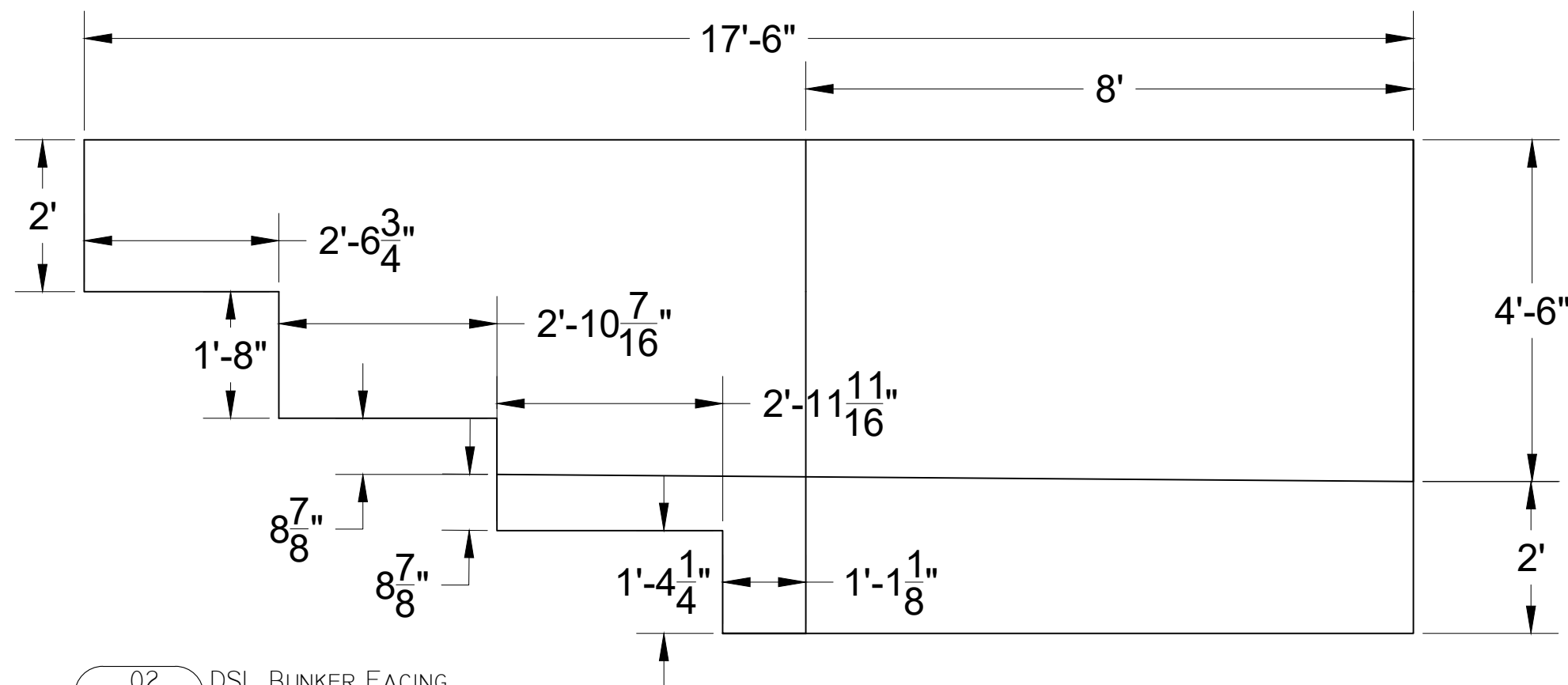
NOTES:
2 panels of duvetyne
Sewn/seamed up middle

DRAWING NUMBER:

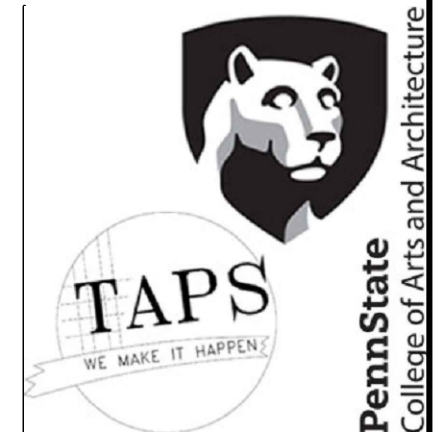
403



01 DSR BUNKER FACING
502 SCALE:
2 PANELS 54" DUVETYNE



02 DSL BUNKER FACING
502 SCALE:
2 PANELS OF 54" DUVETYNE



DATE:
11/11/2022

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

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

TECHNICAL DIRECTOR:
DANIEL DEMBEK

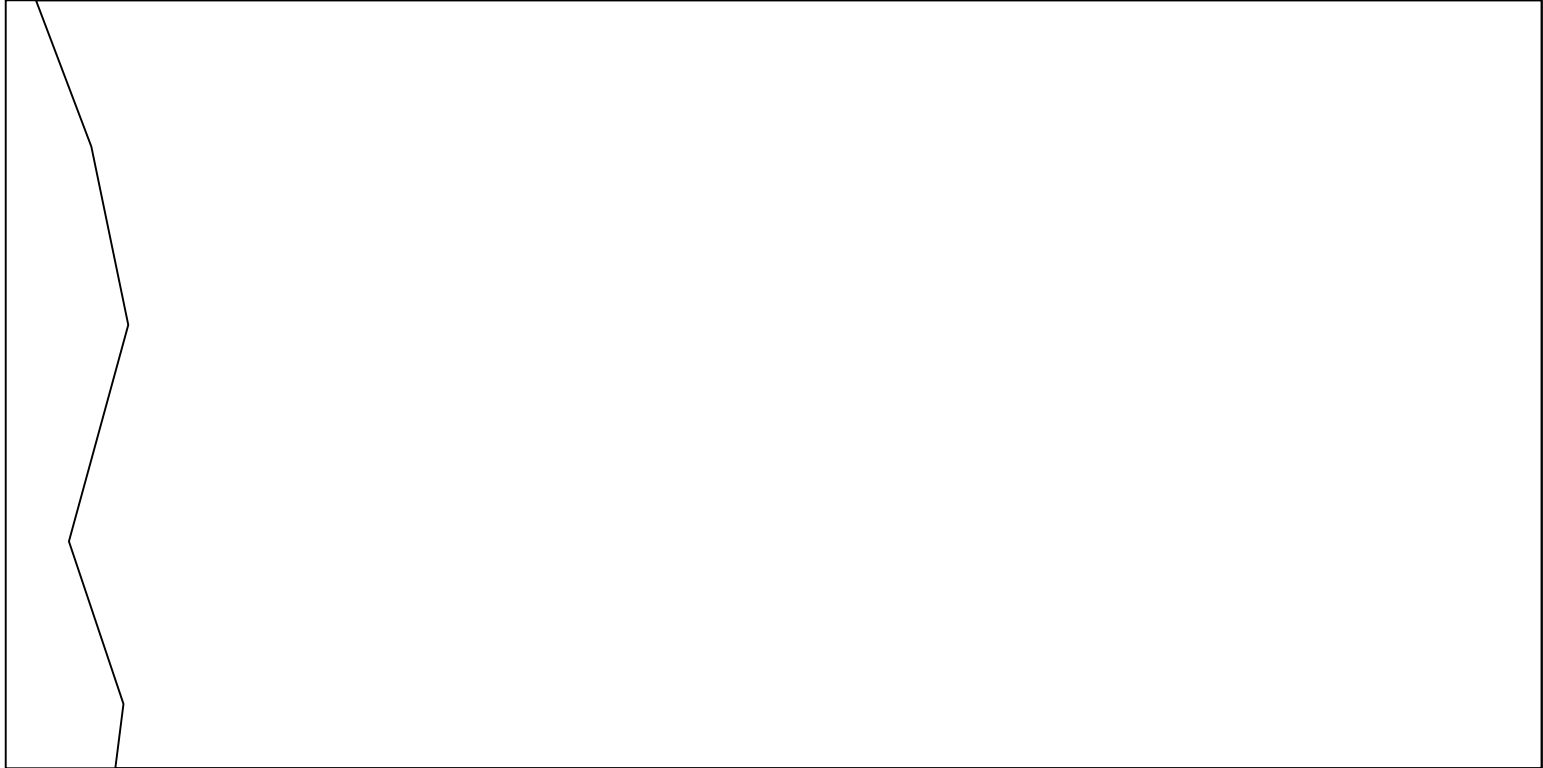
PROJECT NAME:
EVERYBODY

DRAWING TITLE:
DS BUNKER FACINGS

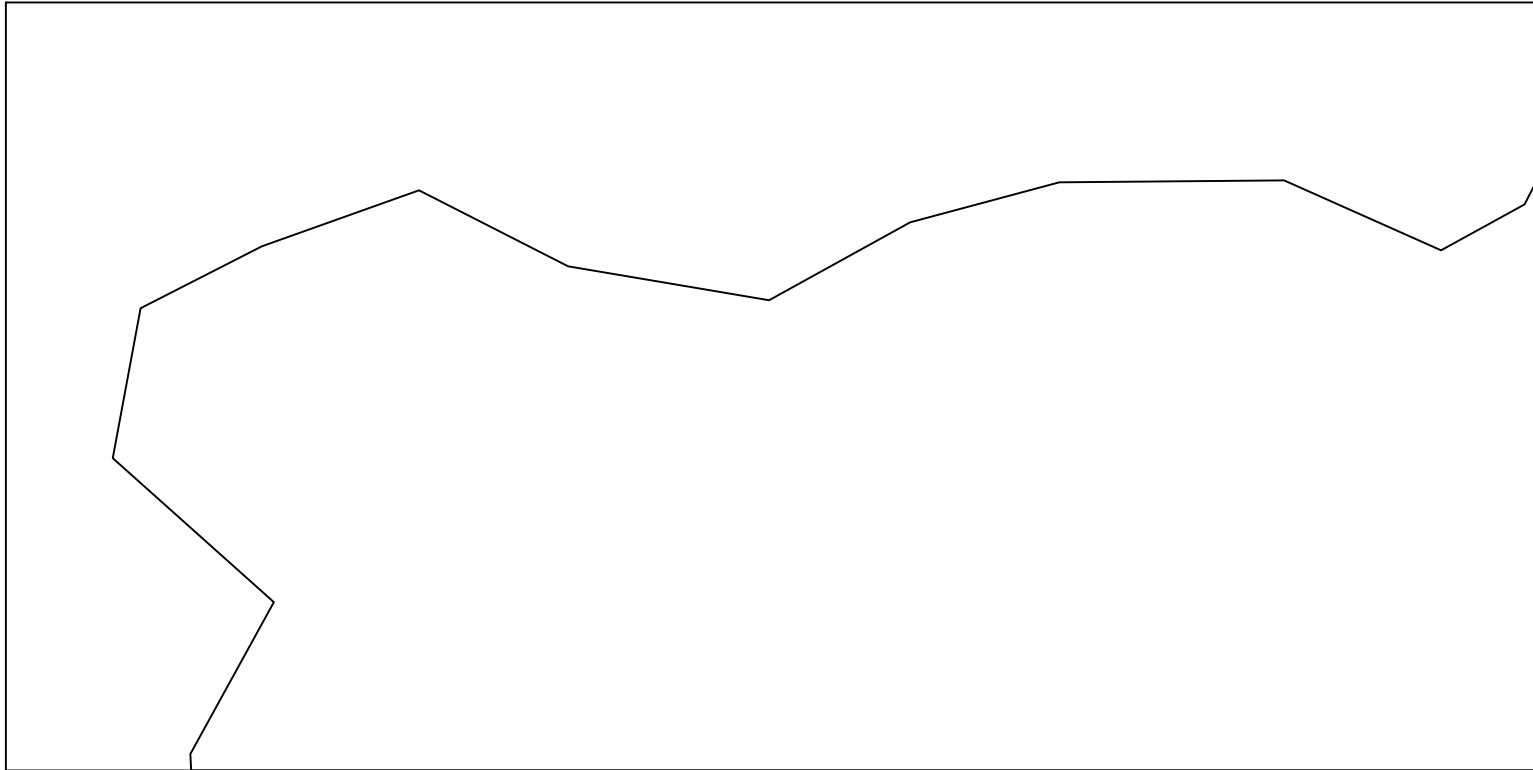
NOTES:

DRAWING NUMBER:

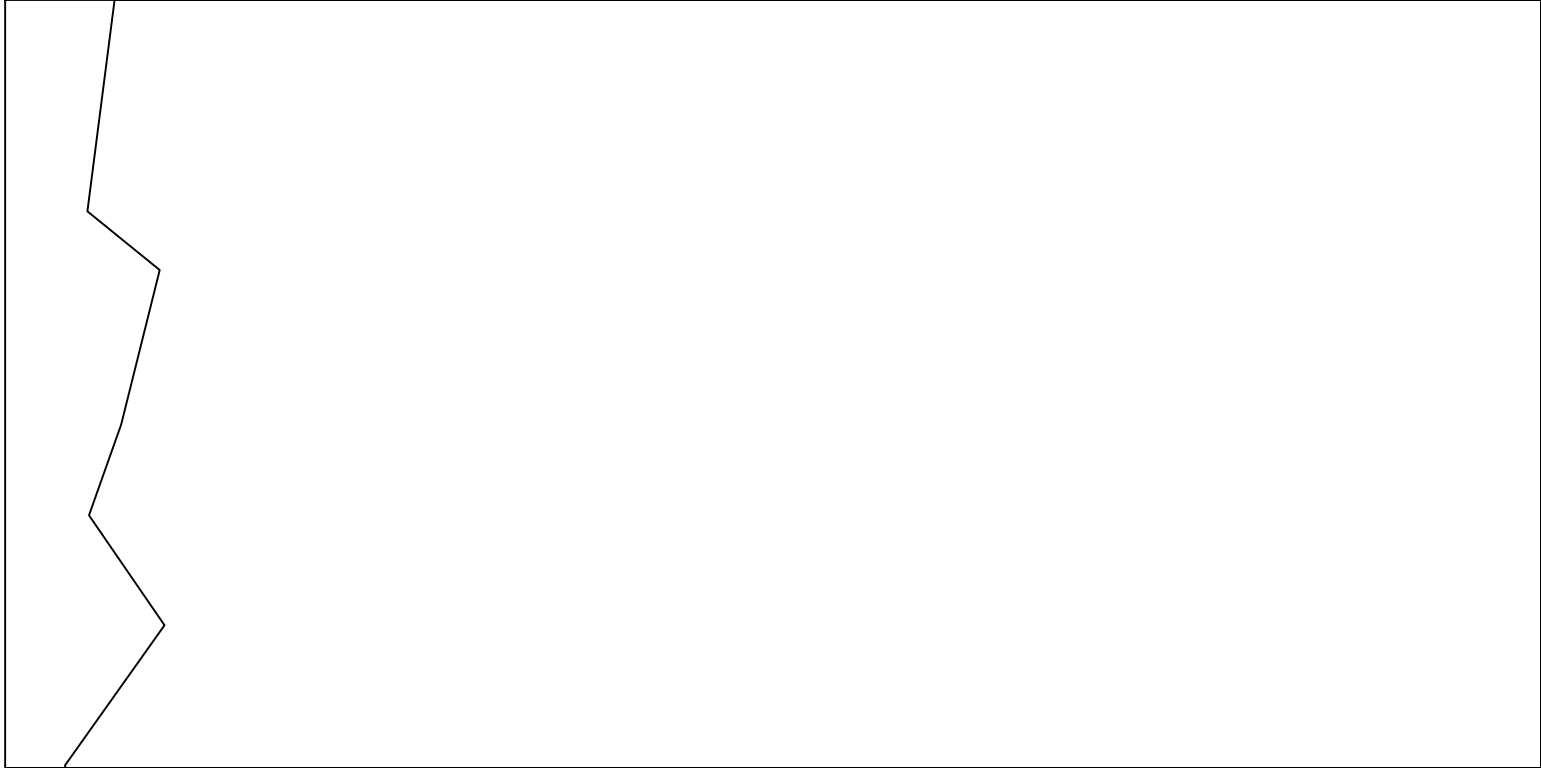
501



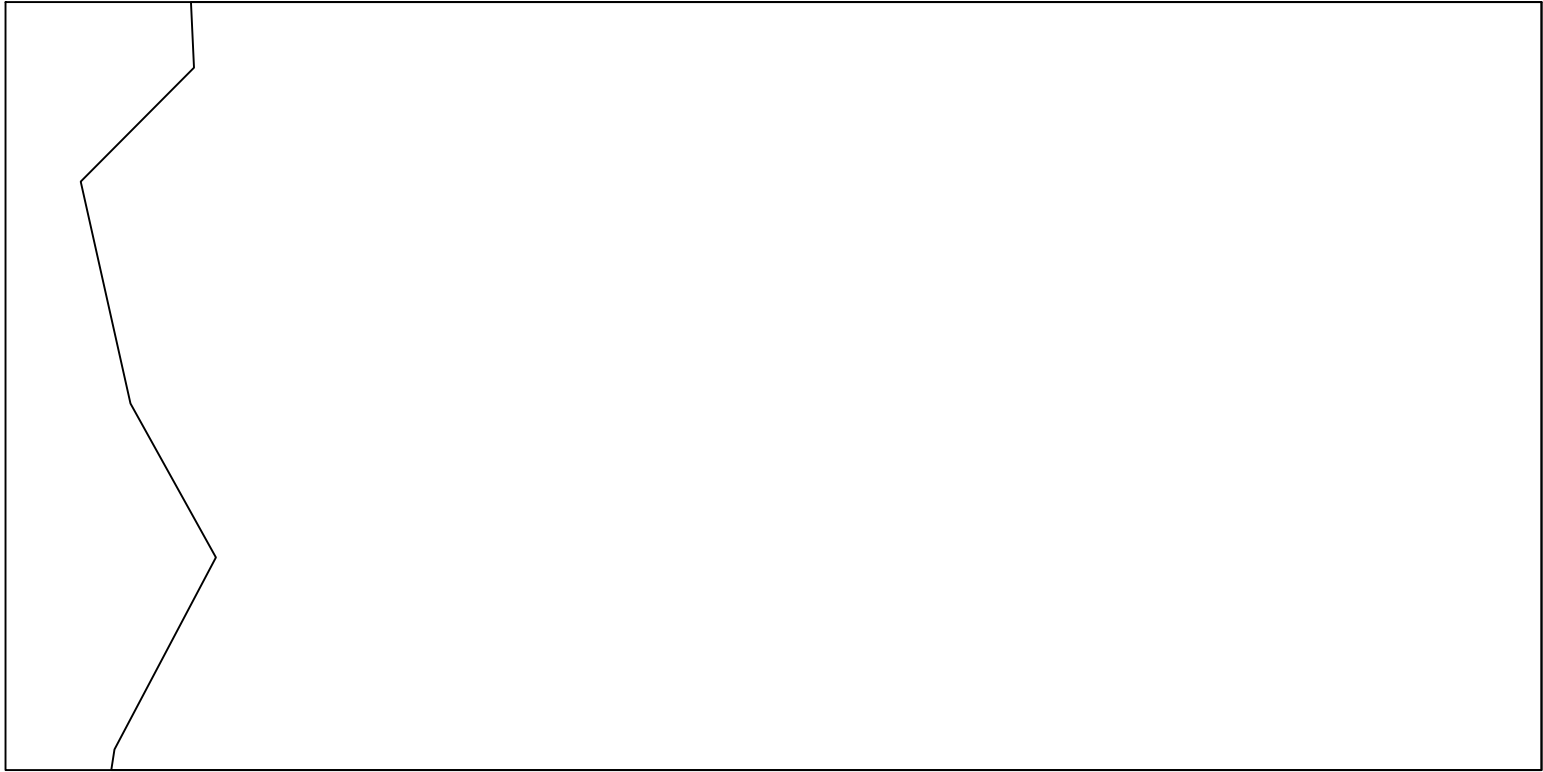
	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES:
	502	1		MATERIAL - 1/8" Maso	
	DRAWN BY:	0	11/20/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:		CUT FILE NAME:			Scale: 1"=1'-0"
Everybody		BUNKER 1			



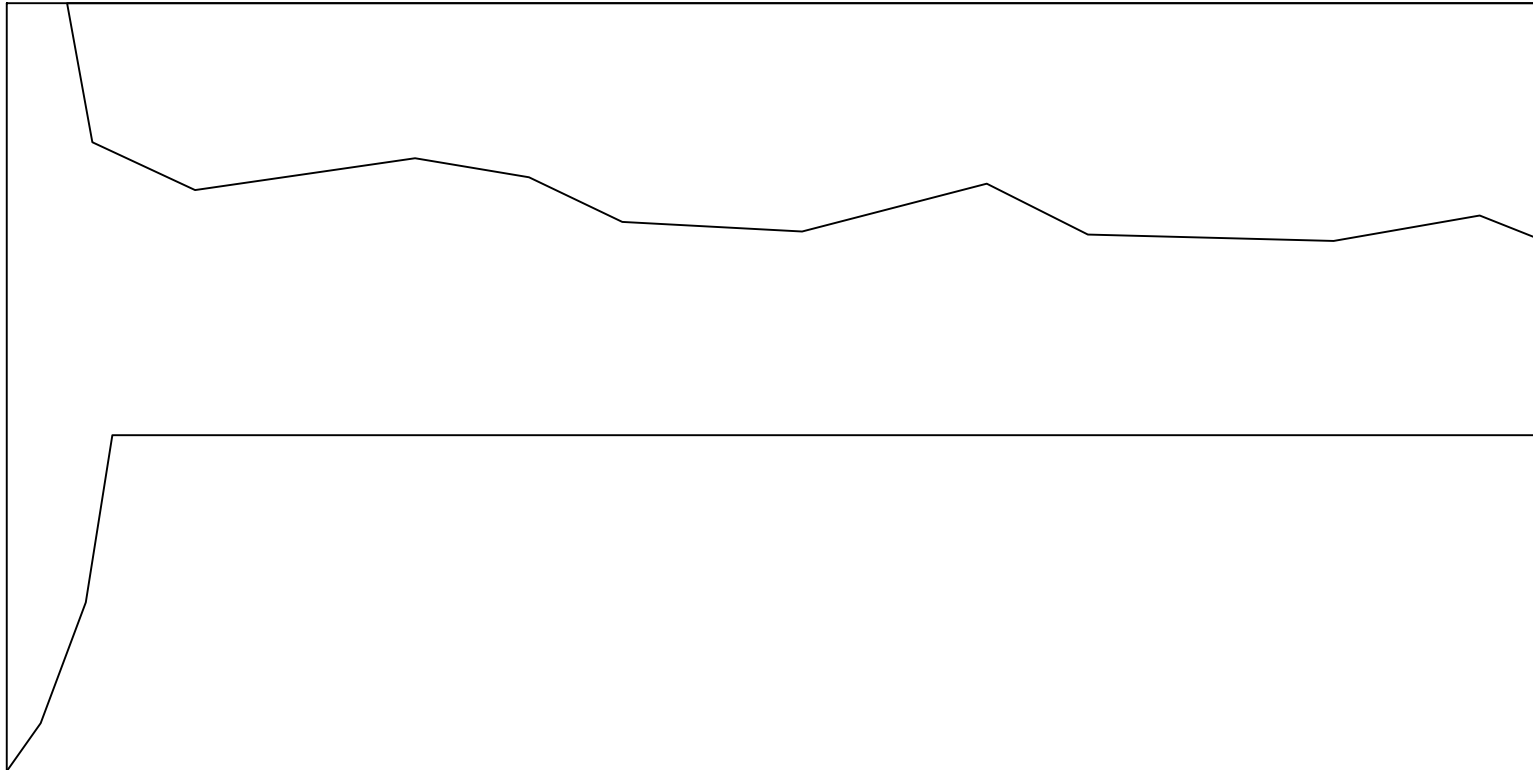
 PennState College of Arts and Architecture	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Engrave text 1/8" Scale: 1"=1'-0"
	503	1		MATERIAL - 1/8" Maso	
	DRAWN BY:	0	11/20/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:	Everybody		CUT FILE NAME:		
			BUNKER 2		



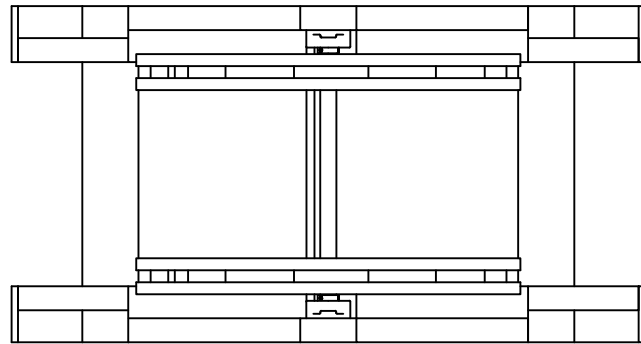
 PennState College of Arts and Architecture	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES:
	504	1		MATERIAL - 1/8" Maso	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:		CUT FILE NAME:			Scale: 1"=1'-0"
Everybody		BUNKER 3			



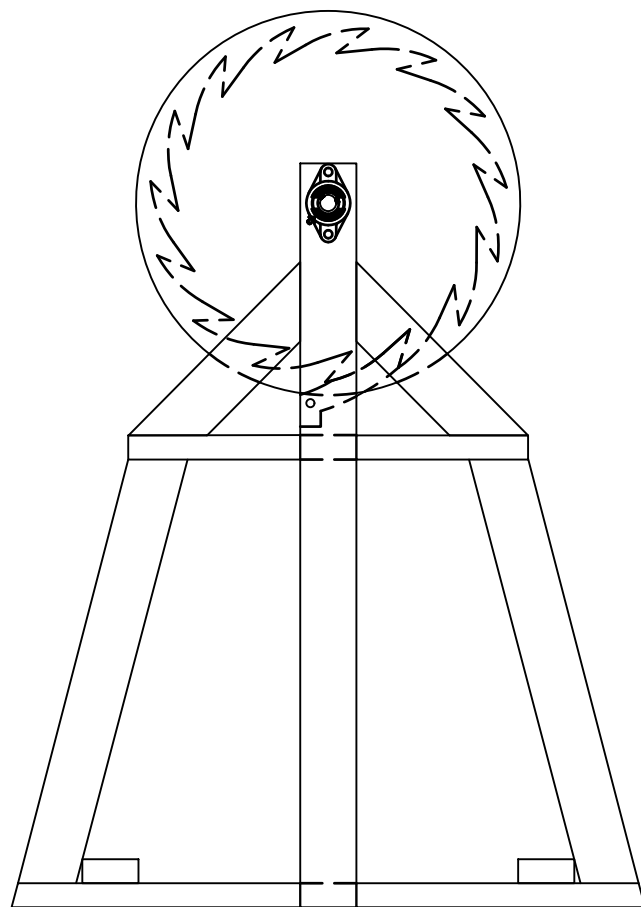
	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES:
	505	1		MATERIAL - 1/8" Maso	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:		CUT FILE NAME:			Scale: 1"=1'-0"
Everybody		BUNKER 4			



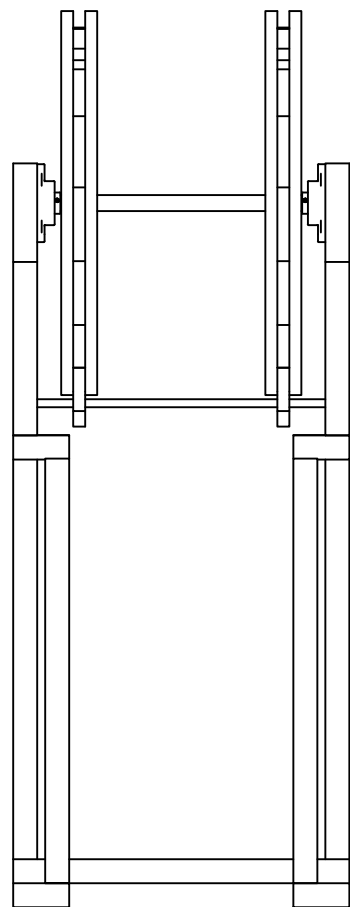
 PennState College of Arts and Architecture	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
	506	1		MATERIAL - 1/8" Maso	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek				
PROJECT:	CUT FILE NAME:				
Everybody	BUNKER 5				



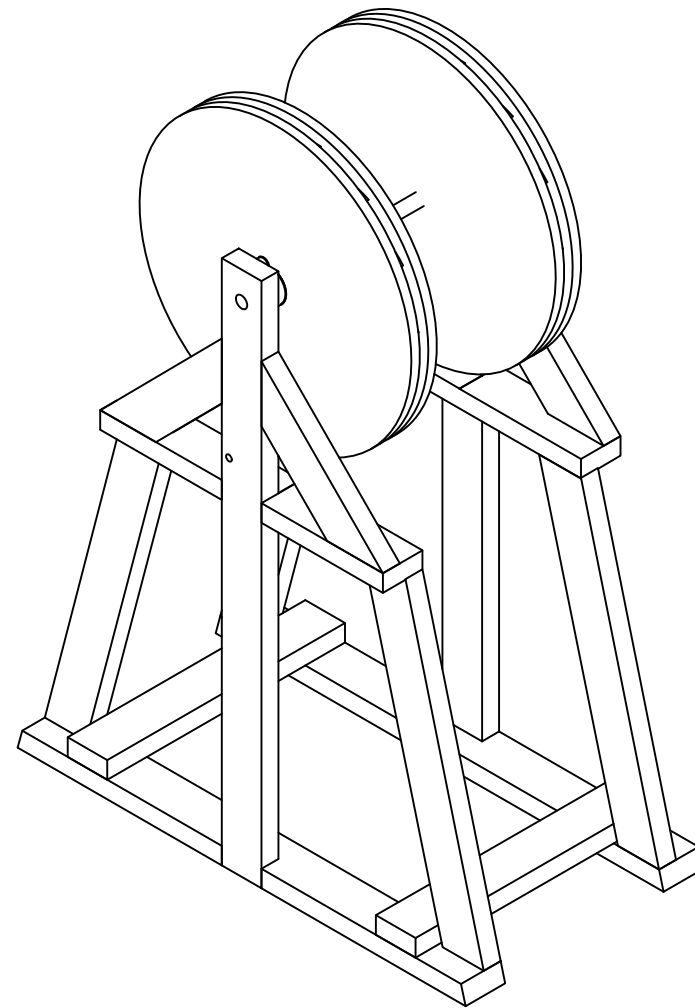
01 WINCH TOP VIEW
601 SCALE:



02 WINCH FRONT VIEW
601 SCALE:



03 WINCH SIDE VIEW
601 SCALE:



04 WINCH ISO VIEW
601 SCALE:



DATE:
11/6/2022

SCALE:
1" = 1'-0"

PHASE:
PHASE

DRAWN BY:
DANIEL DEMBEK

DIRECTOR:
SEBASTIAN TRAINOR

SCENIC DESIGNER:
JACK BRIGGS

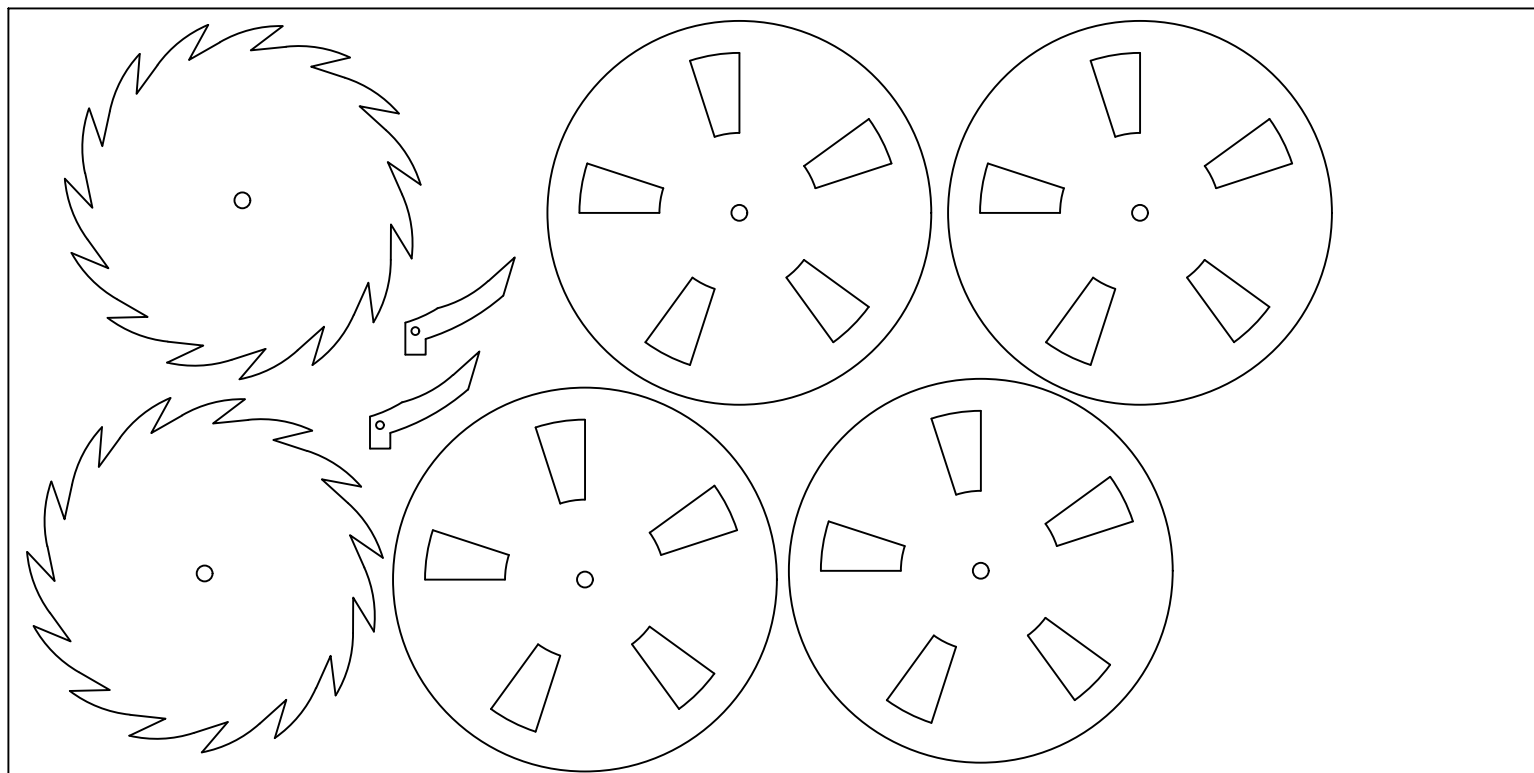
TECHNICAL DIRECTOR:
DANIEL DEMBEK

PROJECT NAME:
EVERYBODY

DRAWING TITLE:
WINCH

NOTES:
AS BUILT

DRAWING NUMBER:
601



	Sheet #:	2		QUANTITY - 1	ADDITIONAL NOTES: Scale: 1"=1'-0"
	602	1		MATERIAL - 3/4" Ply	
	DRAWN BY:	0	11/29/2022	ENGRAVE - No	
	Daniel Dembek	CUT FILE NAME:			
PROJECT:		WINCH			
Everybody					