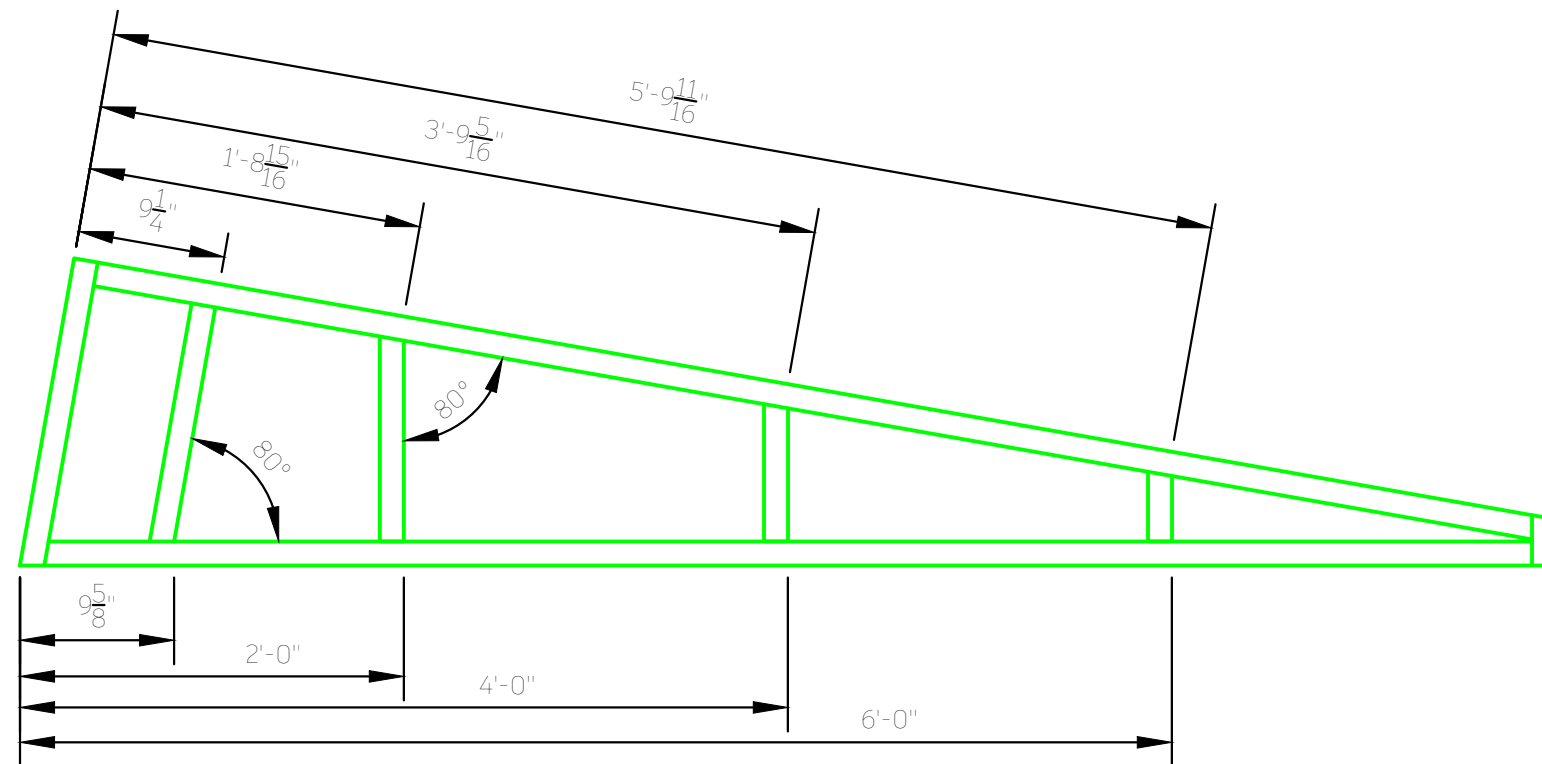
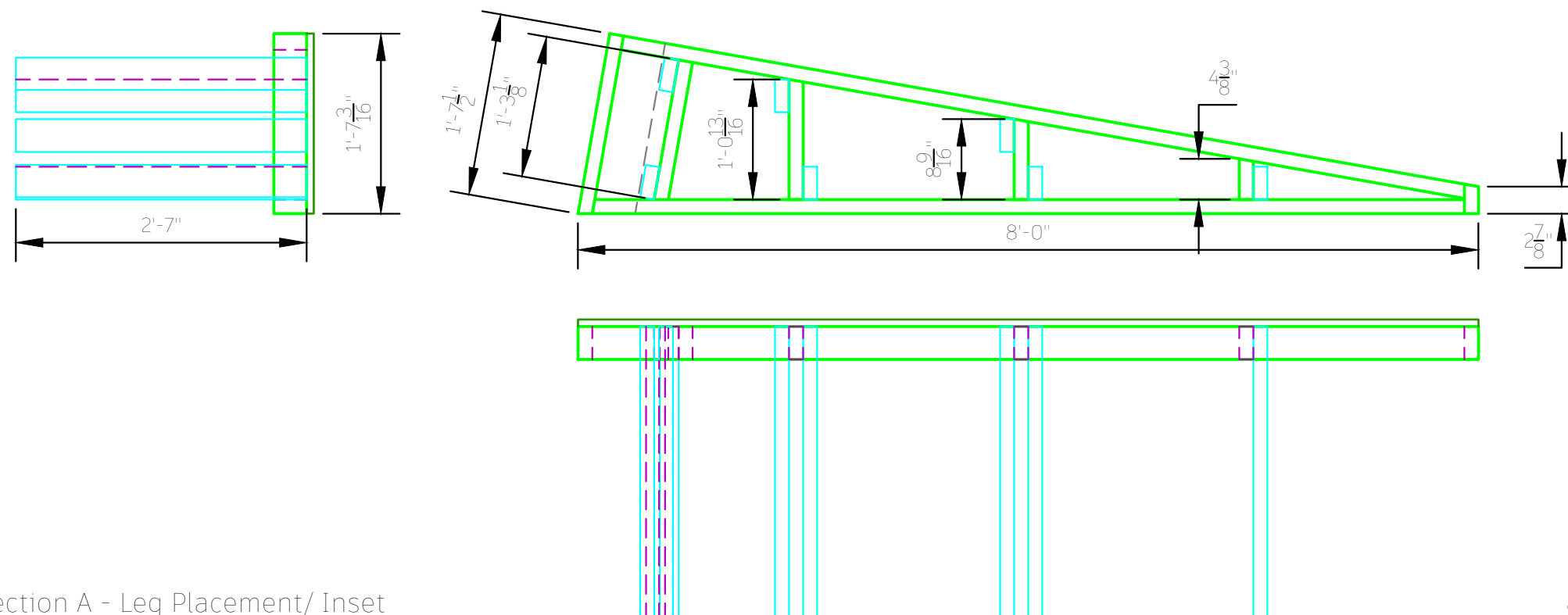




24.1 Platform 4, Section A - Toggle Placement

Scale: 1" = 1'-0"



24.2 Platform 4, Section A - Leg Placement/ Inset
TOP, SIDE, FRONT VIEW

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

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GENERAL NOTES

Toggle Measurements to right side
Use screws to fasten
Label each platform/ section
See Anna with any questions

LINE STYLES

2 x 4	OSB Lid	Hidden Lines	Legs	6" Inset

REVISION/ ISSUE	DATE
Rev 1	10/16/25

Director	Greg Pierotti
Technical Director	Daniel Staggs
Scenic Design	Irene Nguyen
Drafted By	Anna Fountain

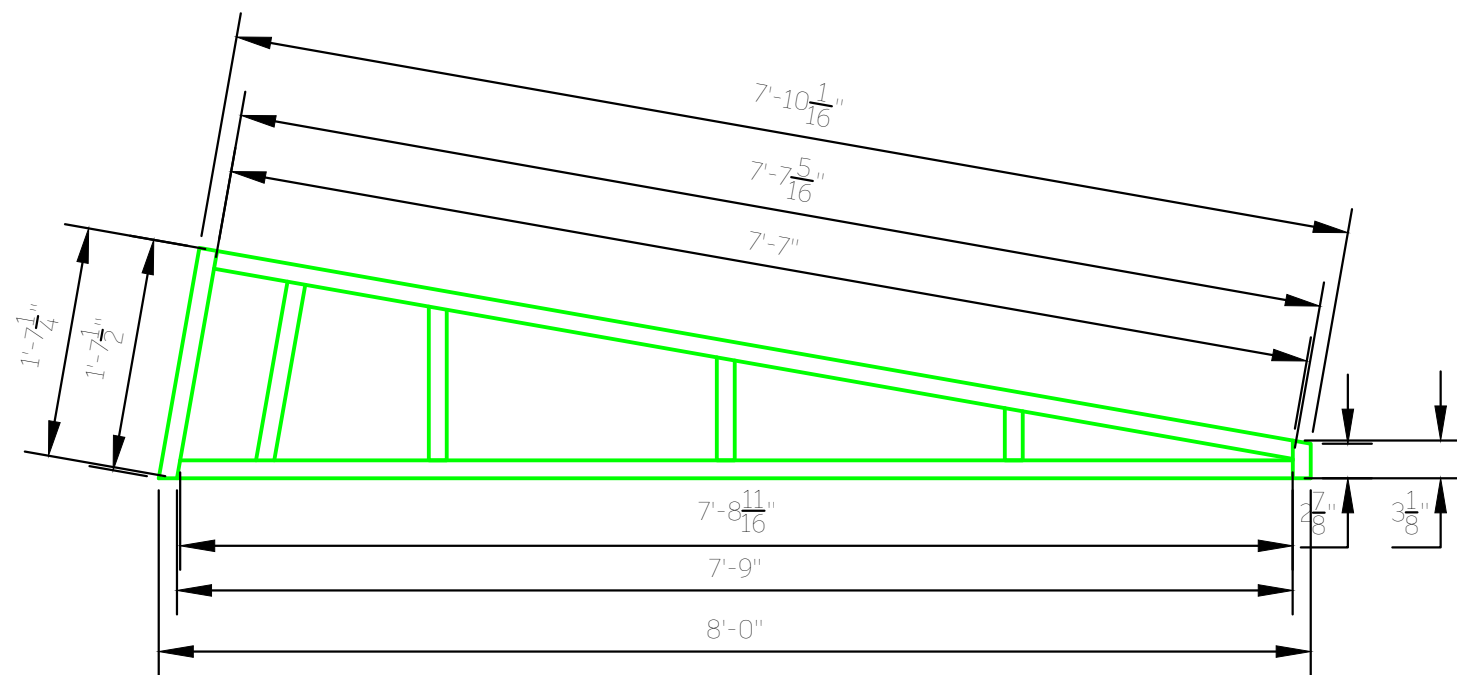
Project Name

Love and Information

Platform 4 Section A

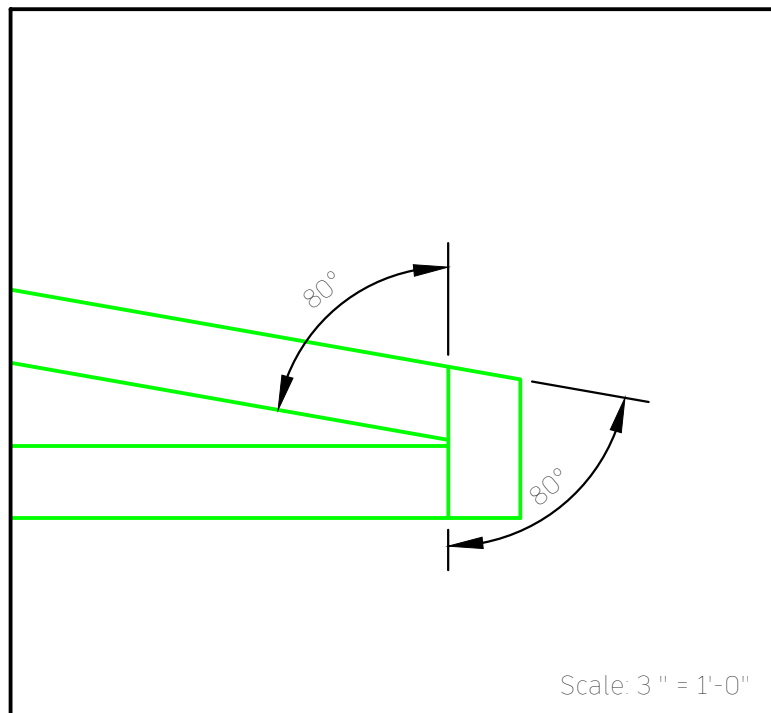
Orthographic & Toggle Layout

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Scale	
Varies	

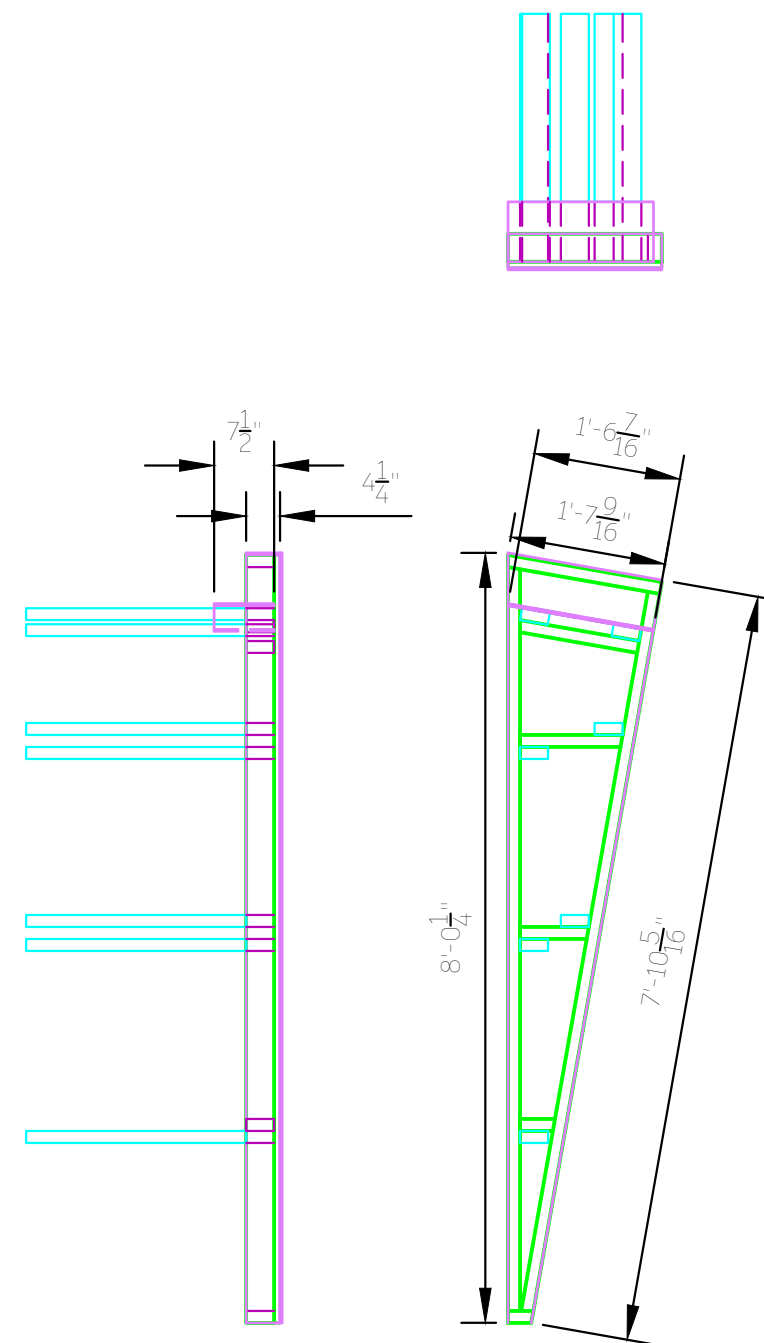
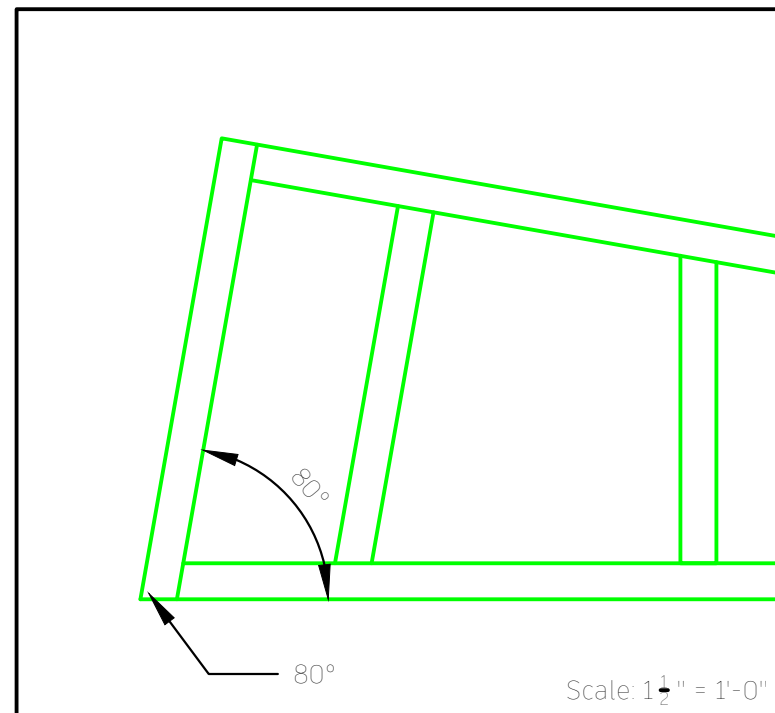


24.3 Platform 4, Section A - Angle Measurements

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



24.4 Platform 4, Section A - Angle Details



24.5 Platform 4, Section A - MDF Layout
TOP, SIDE, FRONT VIEW

Scale: $\frac{1}{2}$ " = 1'-0"

GENERAL NOTES

- Toggle Measurements to right side
- Use screws to fasten
- Label each platform/ section
- Angle Measurements shows full 2x4 length as well as measurements once angles have been cut
- MDF Lid caps all sides
- Face once platforms are together to account for potential seam issues
- See Anna with any questions

LINE STYLES					
	2 x 4	OSB Lid	Hidden Lines	MDF Lid	Legs

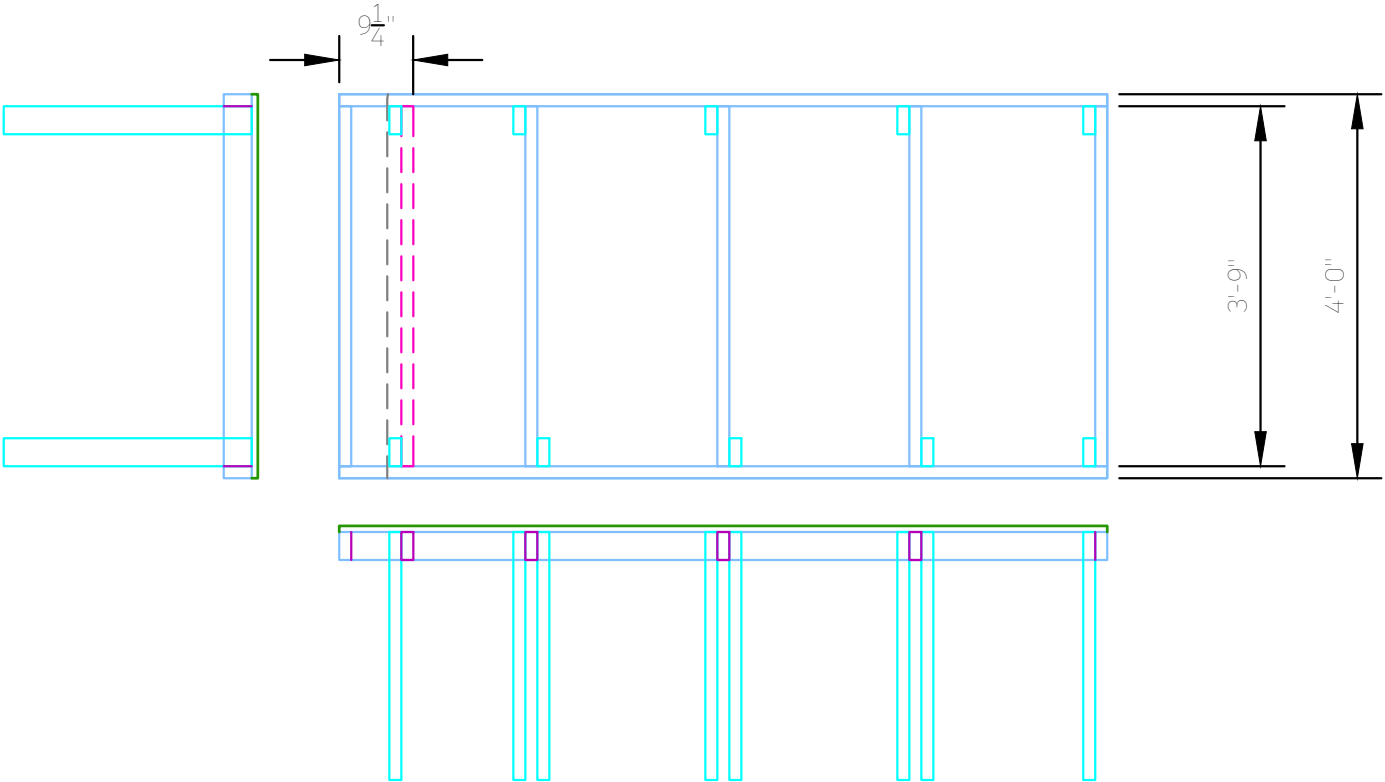
REVISION/ ISSUE		DATE
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Technical Director	Daniel Staggs	
Scenic Design	Irene Nguyen	
Drafted By	Anna Fountain	

Project Name
Love and Information
Platform 4 Section A
Angle Details & MDF Layout

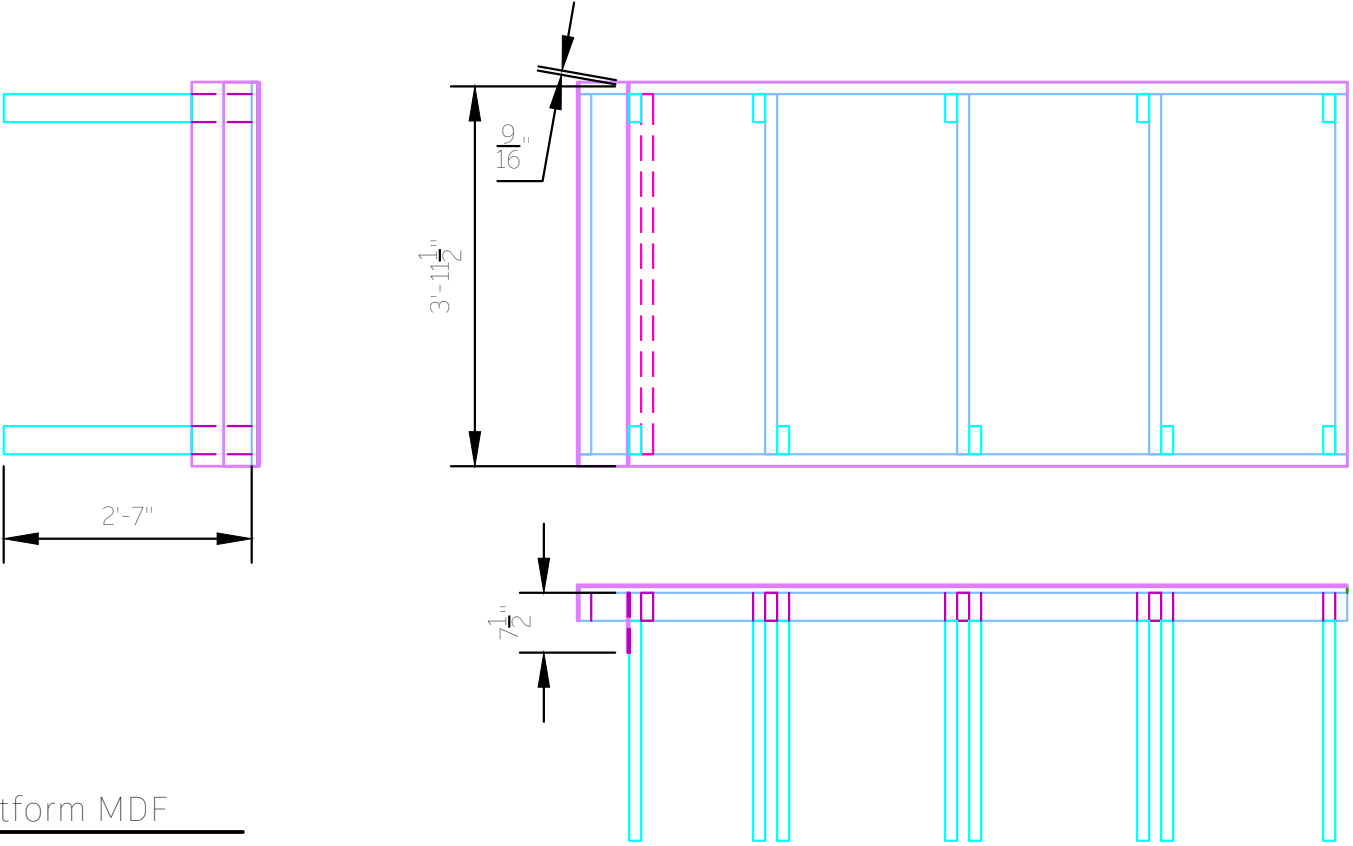
Plot Date 10/27/25	Sheet 2 of 11
Scale Varies	

NOTE

Stock platform toggles
are assumed to be 2'-0"
on center



25.1 Platform 4, Section B - Stock Platform Leg Placement/ Inset
TOP, SIDE, FRONT VIEW



25.2 Platform 4, Section B - Stock Platform MDF
TOP, SIDE, FRONT VIEW



GENERAL NOTES

Use and modify a stock 4'-0" x 8'-0" platform

Toggle Measurements to right side

Use screws to fasten

Label each platform/ section

MDF lid caps side facing

Face once platforms are together to account for potential seam issues

See Anna with any questions

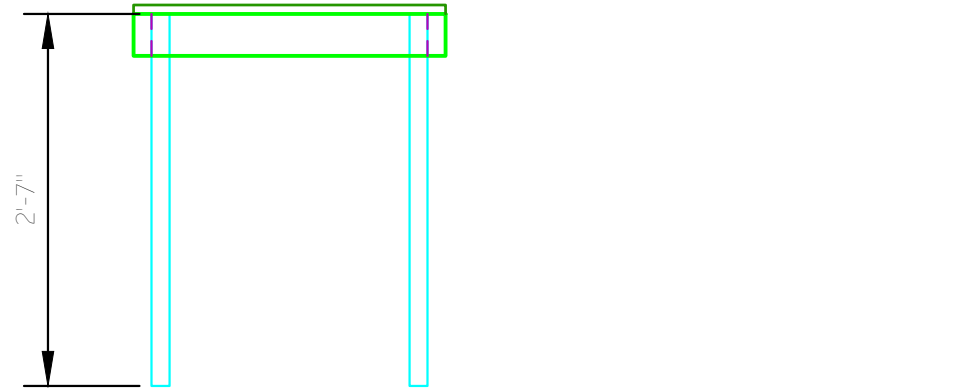
LINE STYLES	6" Inset				

	Existing Platform (Facing Side)	MDF Lid	OSB Lid	Hidden Lines	Legs
	---	---	---	---	---

REVISION/ ISSUE		DATE
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Technical Director	Daniel Staggs	
Scenic Design	Irene Nguyen	
Drafted By	Anna Fountain	

Project Name
Love and Information
Platform 4 Section B
Modification & MDF Layout

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Scale 1/4" = 1'-0"	



TOP, SIDE, FRONT VIEW

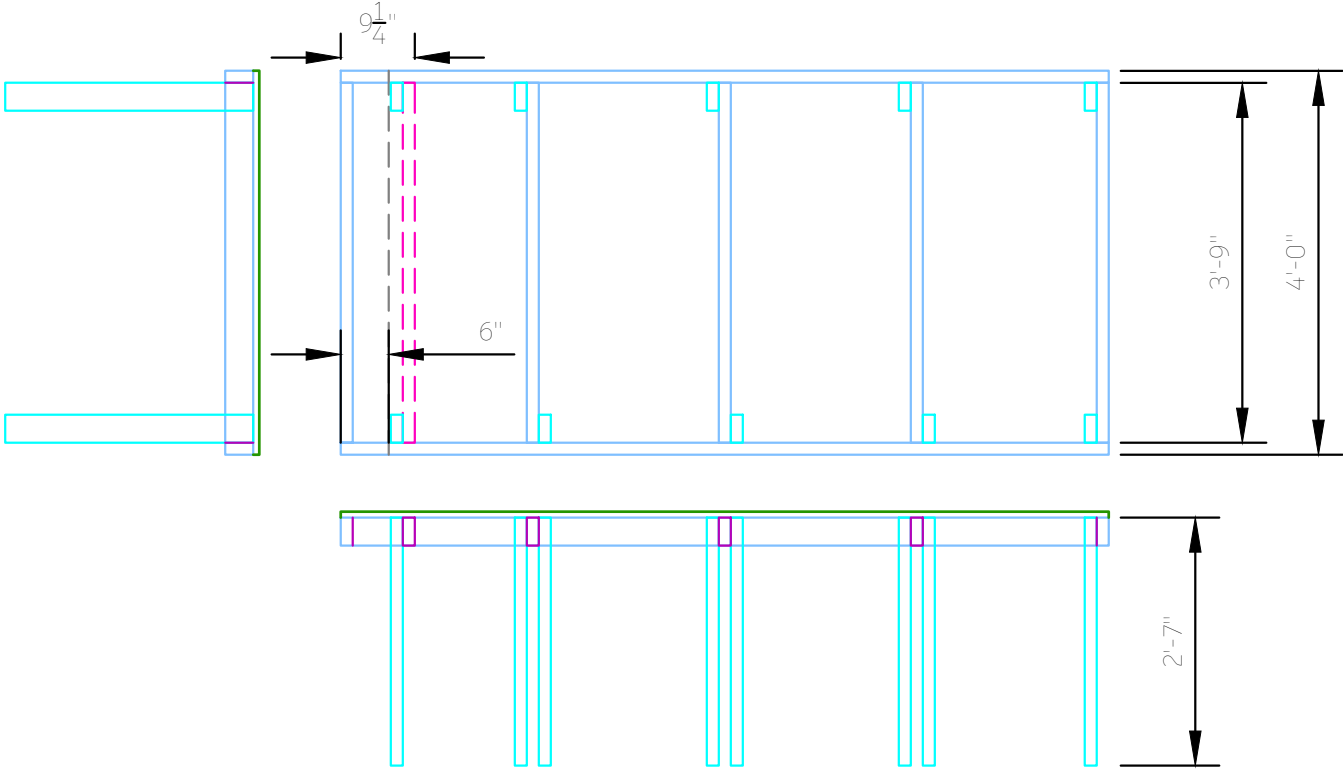


TOP, SIDE, FRONT VIEW

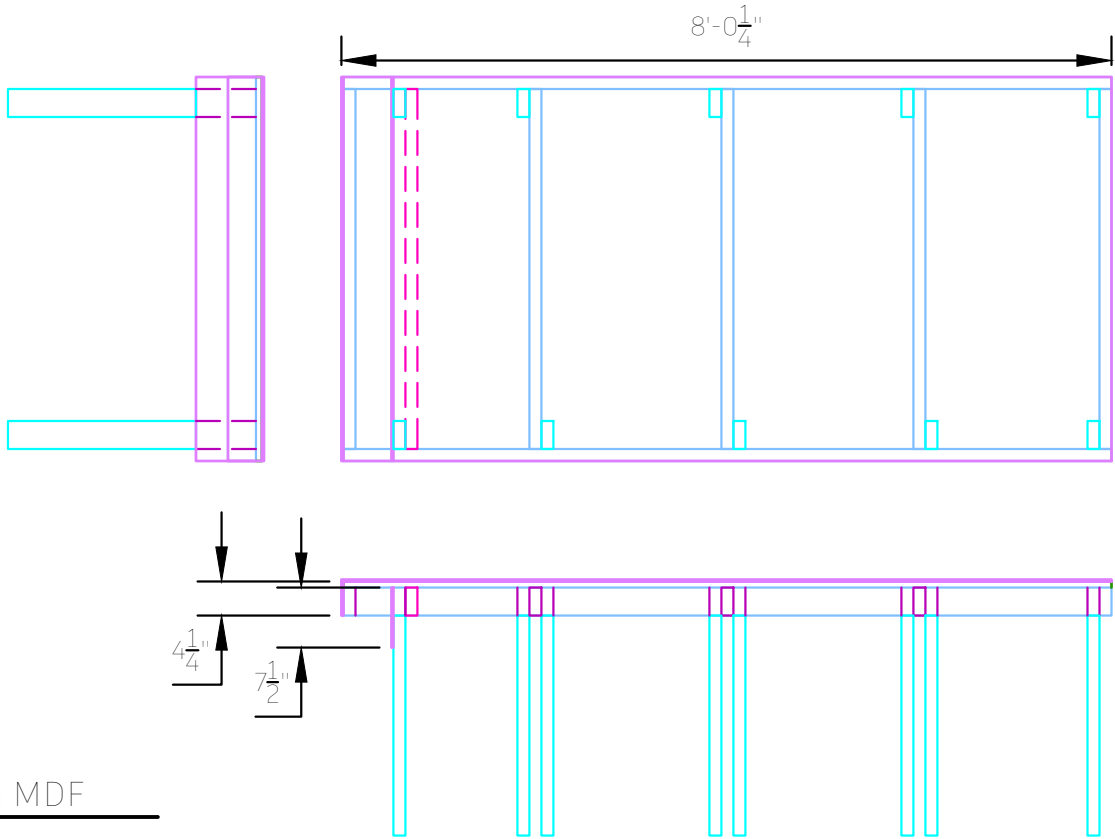
Scale: 1" = 1'-0"

NOTE

Stock platform toggles
are assumed to be 2'-0"
on center



27.1 Platform 4, Section D - Stock Platform Leg Placement/ Inset
TOP, SIDE, FRONT VIEW



27.2 Platform 4, Section D - Stock Platform MDF
TOP, SIDE, FRONT VIEW



GENERAL NOTES

Use and modify a stock 4'-0" x 8'-0" platform

Toggle Measurements to right side

Use screws to fasten

Label each platform/ section

MDF lid caps side facing

Face once platforms are together to account for potential seam issues

See Anna with any questions

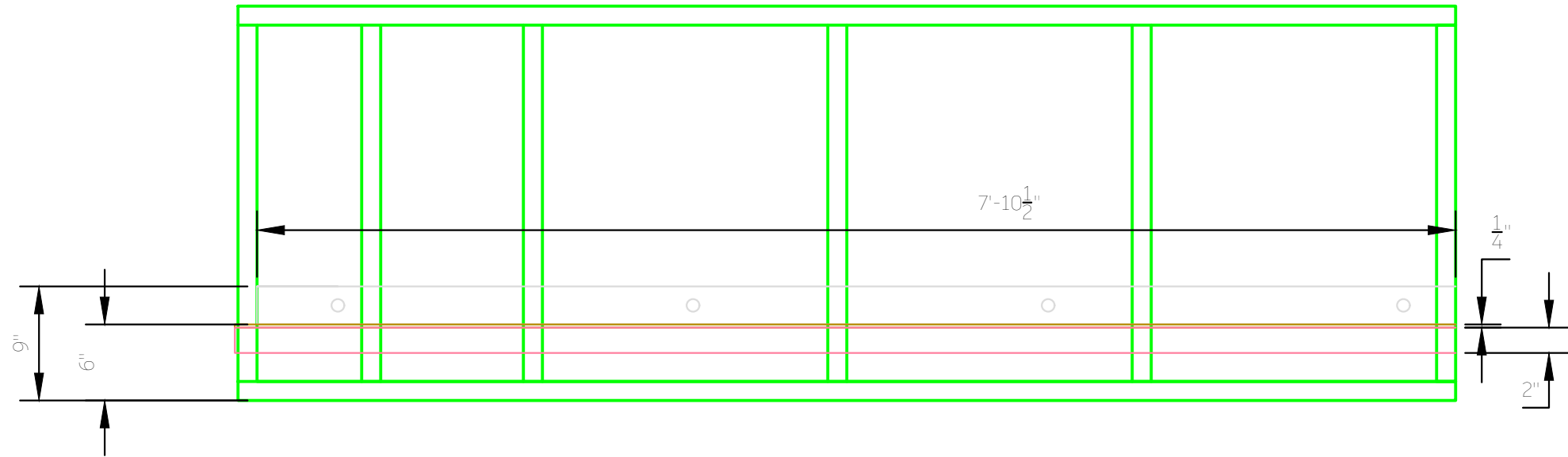
LINE STYLES	6" Inset				

	Existing Platform (Facing Side)	MDF Lid	OSB Lid	Hidden Lines	Legs

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Director	Greg Pierotti	
Technical Director	Daniel Staggs	
Scenic Design	Irene Nguyen	
Drafted By	Anna Fountain	

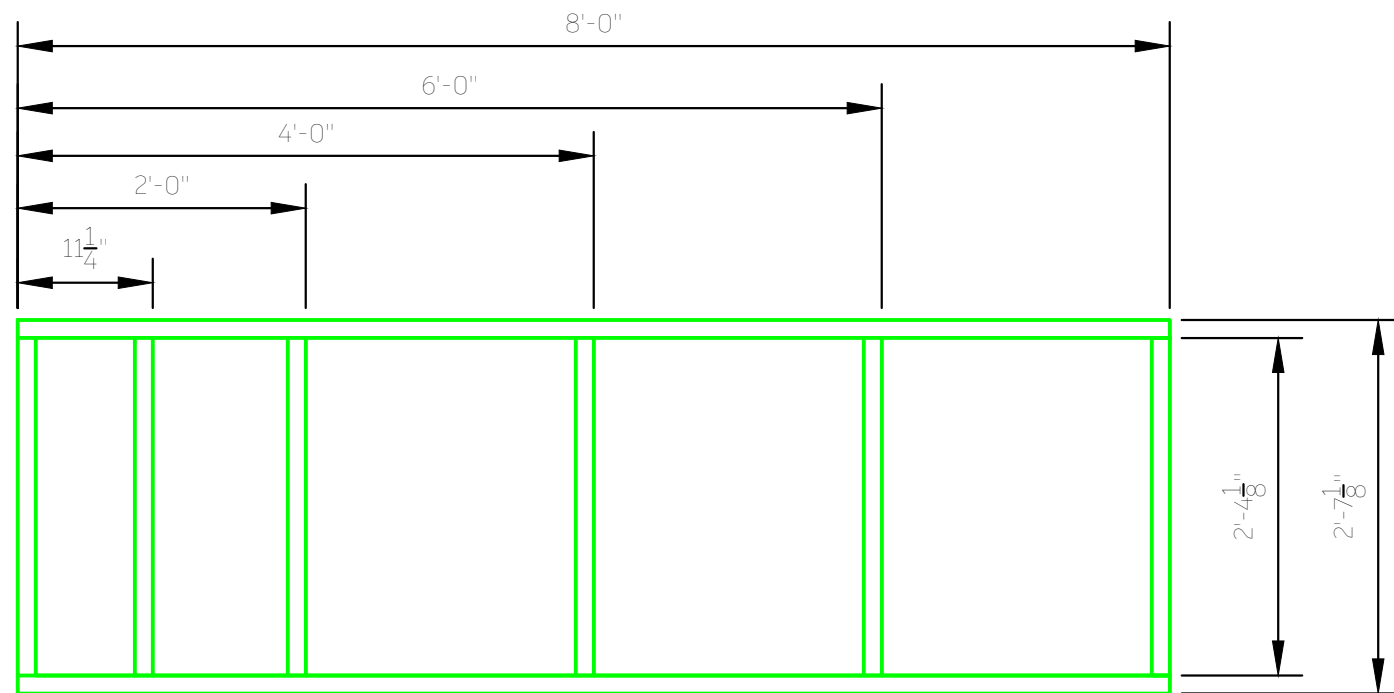
Project Name
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Platform 4 Section D
Modification & MDF Layout

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Scale 1/4" = 1'-0"	



28.1 Platform 4, Section E - Shown with Railing Placement/ Foam & Luan Facing

Scale: 1" = 1'-0"



28.2 Platform 4, Section E - Toggle Placement

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

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GENERAL NOTES

Toggle Measurements to right side
Use screws to fasten
Label each platform/ section
Because of where the railing falls, it is imperative that toggles are as close to accurate as possible
See Anna with any questions

LINE STYLES

1" Luan	2" Foam	Railing		
2 x 4	OSB Lid	Hidden Lines	Legs	6" Inset

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Technical Director	Daniel Staggs
Scenic Design	Irene Nguyen
Drafted By	Anna Fountain

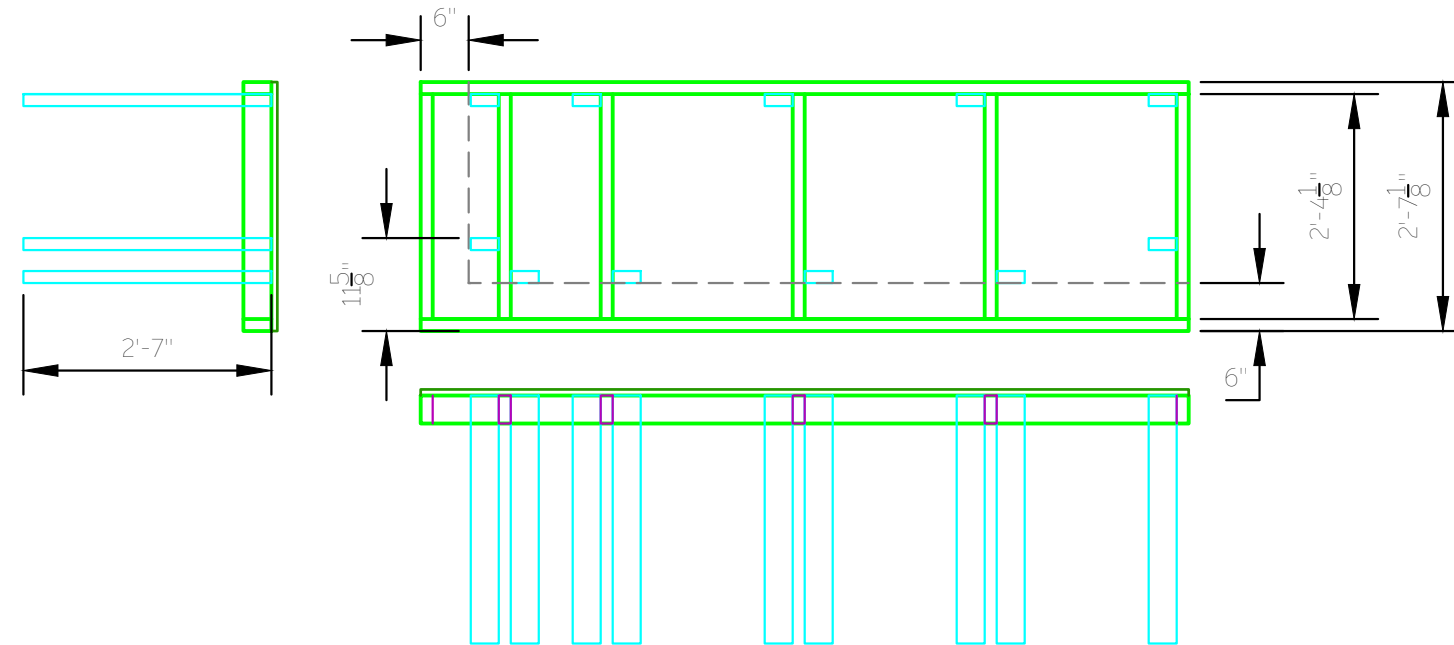
Project Name

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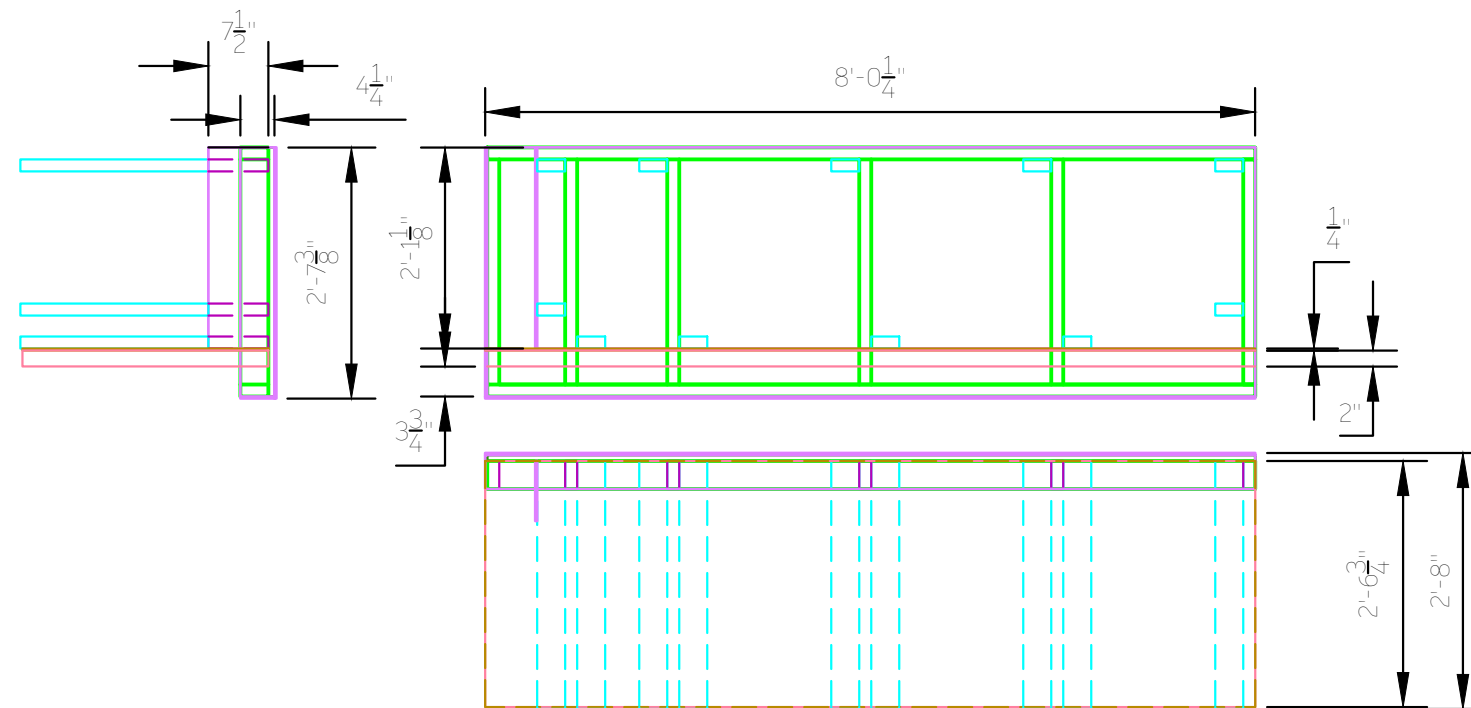
Platform 4 Section E

Railing Placement & Toggle Layout

Plot Date	Sheet
10/27/25	6 of 11
Scale	
Varies	



28.3 Platform 4, Section E - Leg Placement/ Inset
TOP, SIDE, FRONT VIEW



28.4 Platform 4, Section E - Facing Layout (Luan, MDF, Foam)
TOP, SIDE, FRONT VIEW

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GENERAL NOTES

Toggle Measurements to right side

Use screws to fasten

Label each platform/ section

Angle Measurements shows full 2x4 length as well as measurements once angles have been cut

MDF Lid caps all sides

Face once platforms are together to account for potential seam issues

Because of where the railing falls, it is imperative that toggles are as close to accurate as possible

The back face of the 1/2" Luan falls at 6" back, then the 2" foam stacks directly in front of it. This will narrow the inset to 3" from the front of the platform, 4" with MDF facing attached

See Anna with any questions

LINE STYLES

1/2" Luan	2" Foam			
2 x 4	OSB Lid	Hidden Lines	Legs	6" Inset

REVISION/ ISSUE	DATE
Rev 1	10/16/25

Director	Greg Pierotti
Technical Director	Daniel Staggs
Scenic Design	Irene Nguyen
Drafted By	Anna Fountain

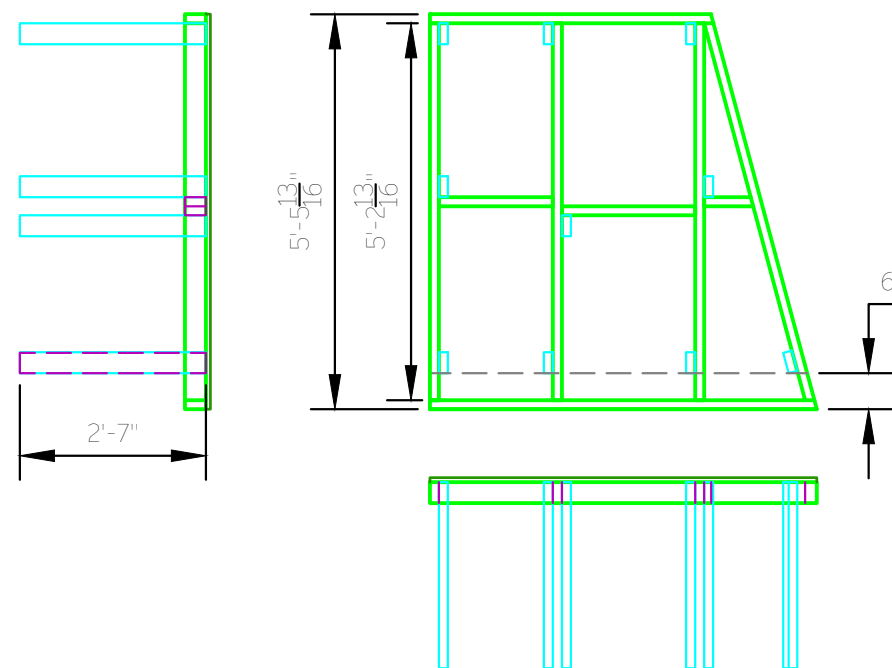
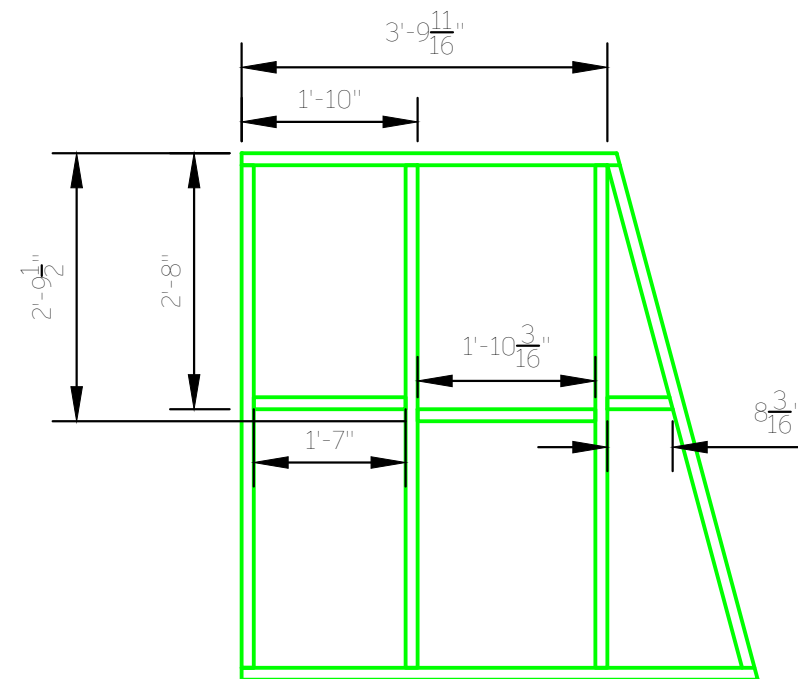
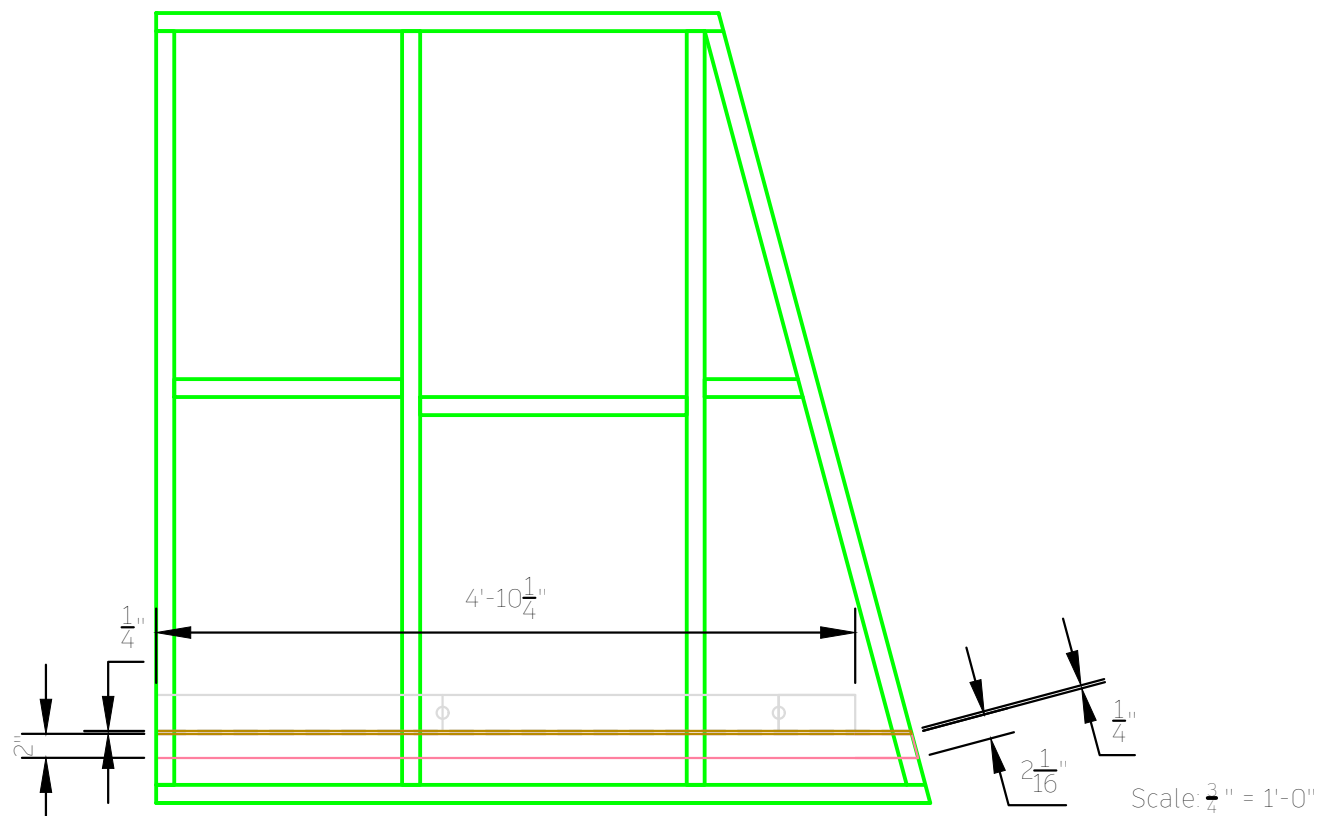
Project Name

Love and Information

Platform 4 Section E

Orthographic & MDF Layout

Plot Date	Sheet
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Scale	
1/8" = 1'-0"	



Scale: $\frac{1}{2}$ " = 1'-0"

Scale: $\frac{3}{8}$ " = 1'-0"

GENERAL NOTES

Toggle Measurements to right side

Use screws to fasten

Label each platform/ section

Because of where the railing falls, it is imperative that toggles are as close to accurate as possible

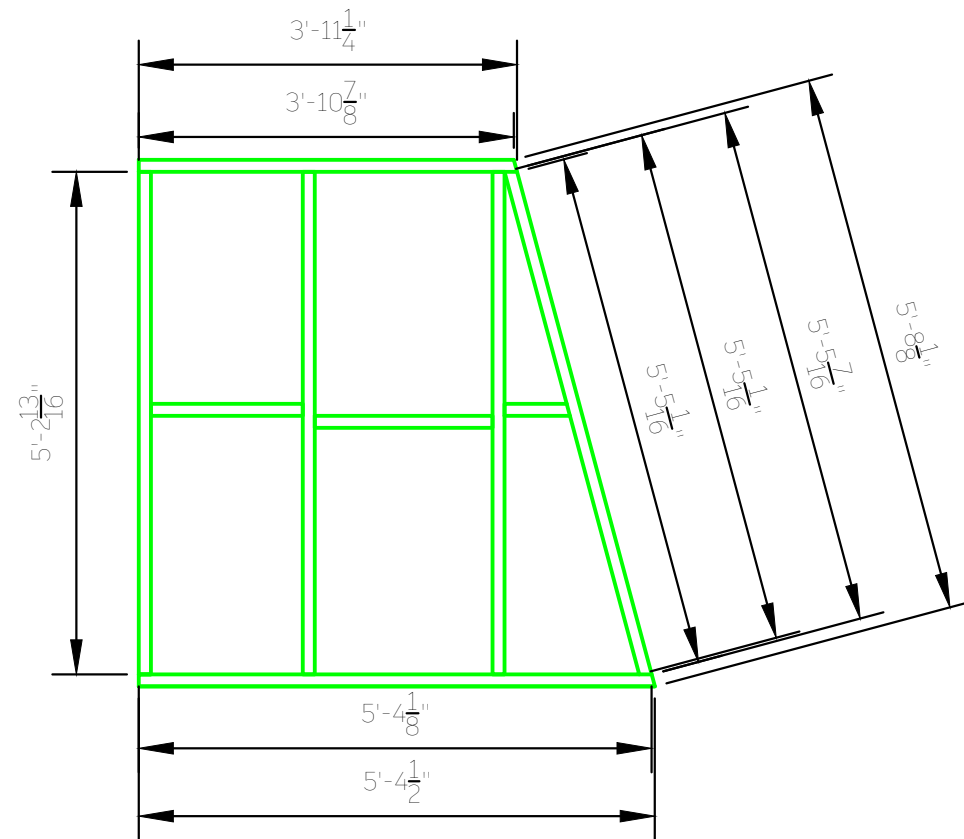
See Anna with any questions

LINE STYLES				
	2 x 4			Luan
	OSB lid			2" Foam
	Hidden Lines			Railing
	Legs			
	6" Inset			

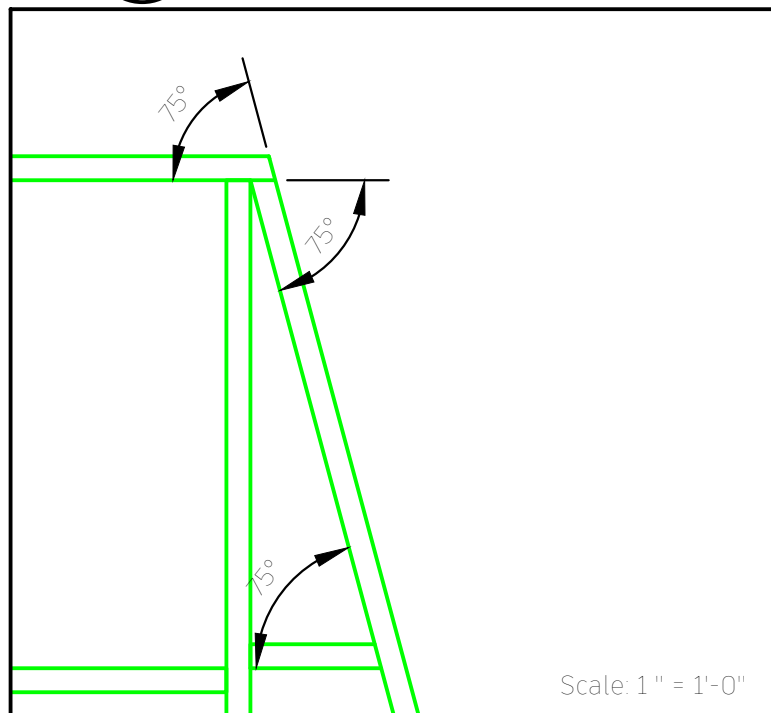
REVISION/ ISSUE		DATE
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Director	Greg Pierotti	
Technical Director	Daniel Staggs	
Scenic Design	Irene Nguyen	
Drafted By	Anna Fountain	

Project Name
Love and Information
Platform 4 Section F
Railing + Leg Placement & Toggle Layout

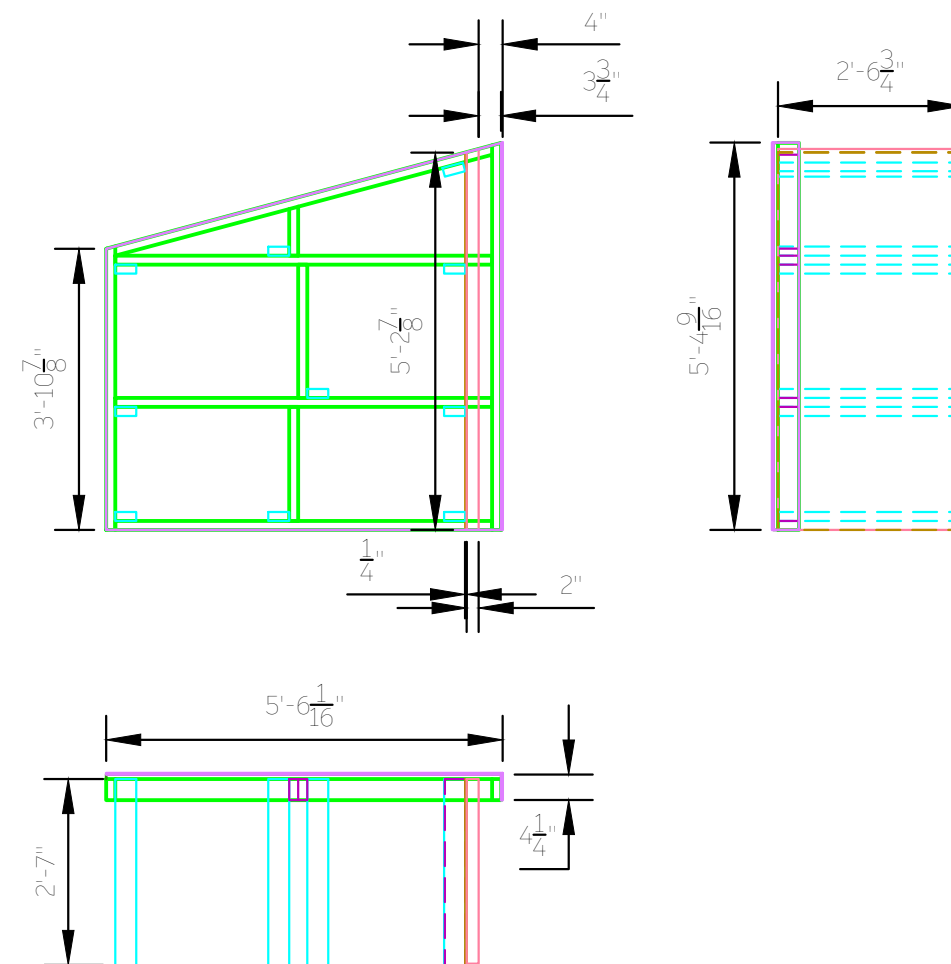
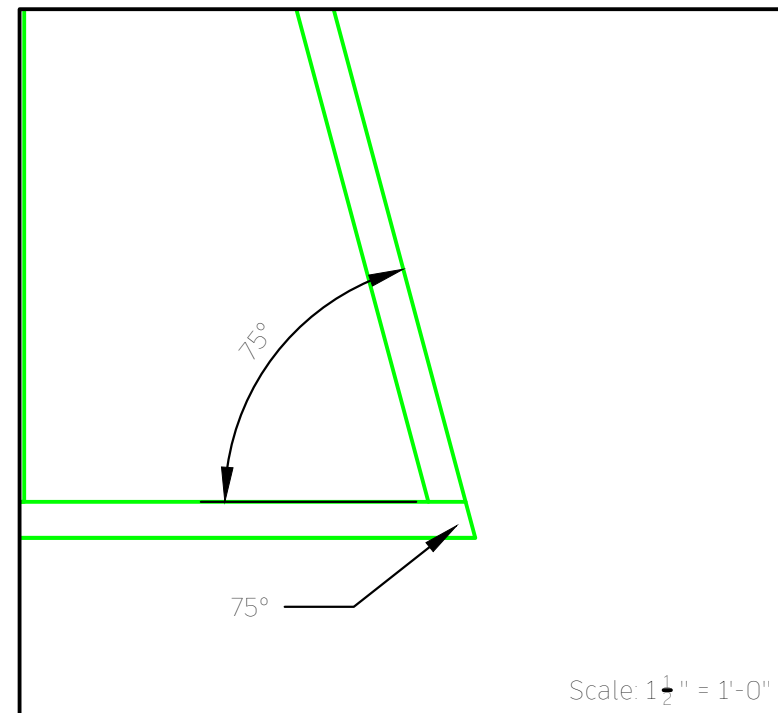
Plot Date 10/28/25	Sheet 8 of 11
Scale Varies	



29.4 Platform 4, Section F - Angle Measurements



29.5 Platform 4, Section F - Angle Details



29.6 Platform 4, Section E - Facing Layout (Luan, MDF, Foam)
TOP, SIDE, FRONT VIEW

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GENERAL NOTES

Toggle Measurements to right side

Use screws to fasten

Label each platform/ section

Angle Measurements shows full 2x4 length as well as measurements once angles have been cut

MDF Lid caps all sides

Face once platforms are together to account for potential seam issues

Because of where the railing falls, it is imperative that toggles are as close to accurate as possible

The back face of the 4" Luan falls at 6" back, then the 2" foam stacks directly in front of it. This will narrow the inset to 3" from the front of the platform, 4" with MDF facing attached

See Anna with any questions

LINE STYLES

4" Luan	2" Foam			
2 x 4	OSB Lid	Hidden Lines	MDF Lid	Legs

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Technical Director	Daniel Staggs
Scenic Design	Irene Nguyen
Drafted By	Anna Fountain

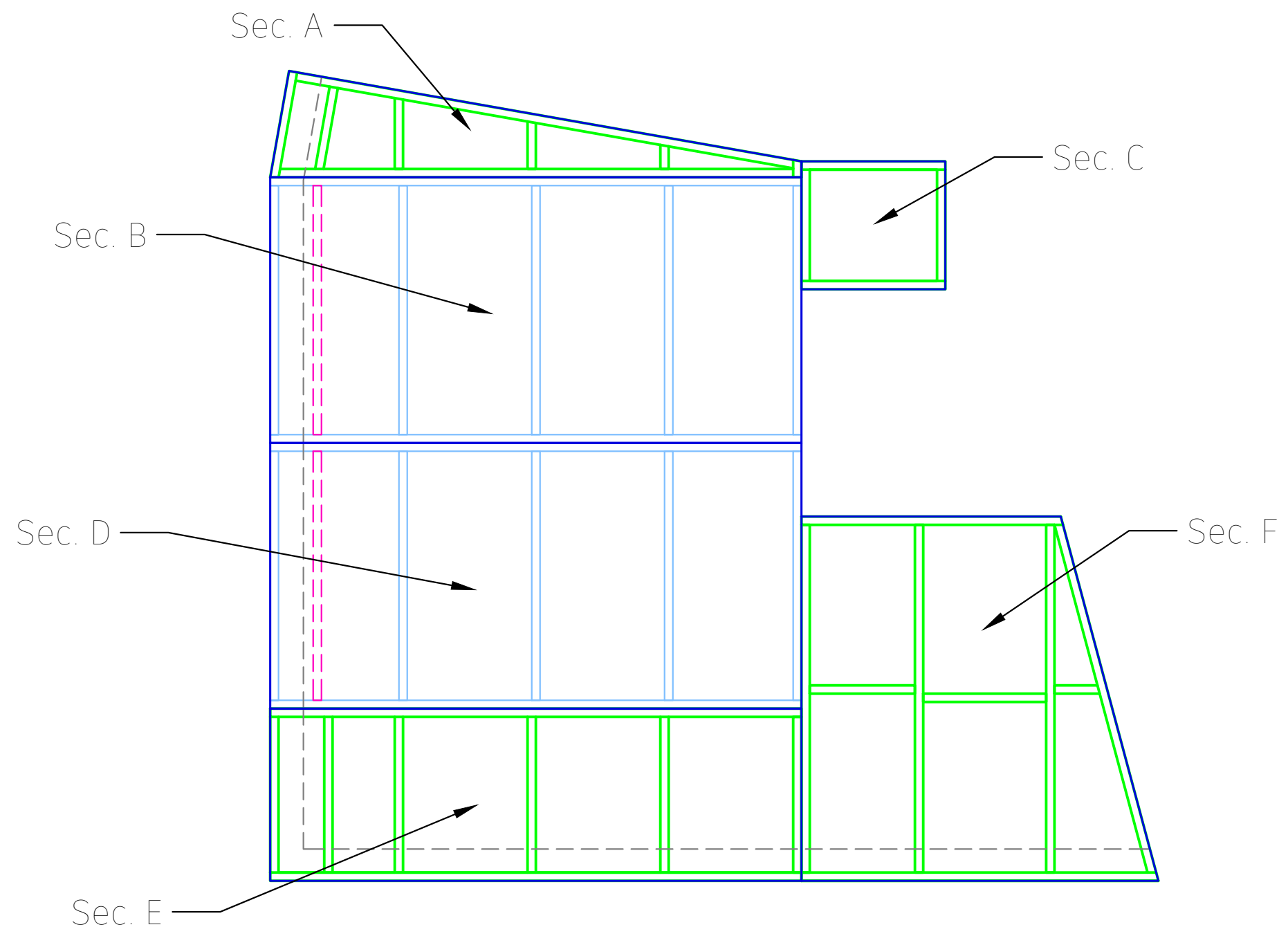
Project Name

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Platform 4 Section F

Angle Details & MDF Layout

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Scale	
Varies	



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GENERAL NOTES

Full platform layout as shown with toggles
Layout does not include MDF facing
Layout shown for general idea of lineup, no specific measurements given
If platforms do not perfectly align, make audience face flush (As shown by 6" inset)
Screw all platforms together unless otherwise stated
See Anna with any questions

LINE STYLES

Platform Outline	2 x 4	Existing Platform Framing (2x4)	Existing Platform Modifications (2x4)	6" Inset

REVISION/ ISSUE	DATE
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Technical Director	Daniel Staggs
Scenic Design	Irene Nguyen
Drafted By	Anna Fountain

Project Name
Love and Information
Platform 4 Overview/ Layout

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Scale 1/4" = 1'-0"	

