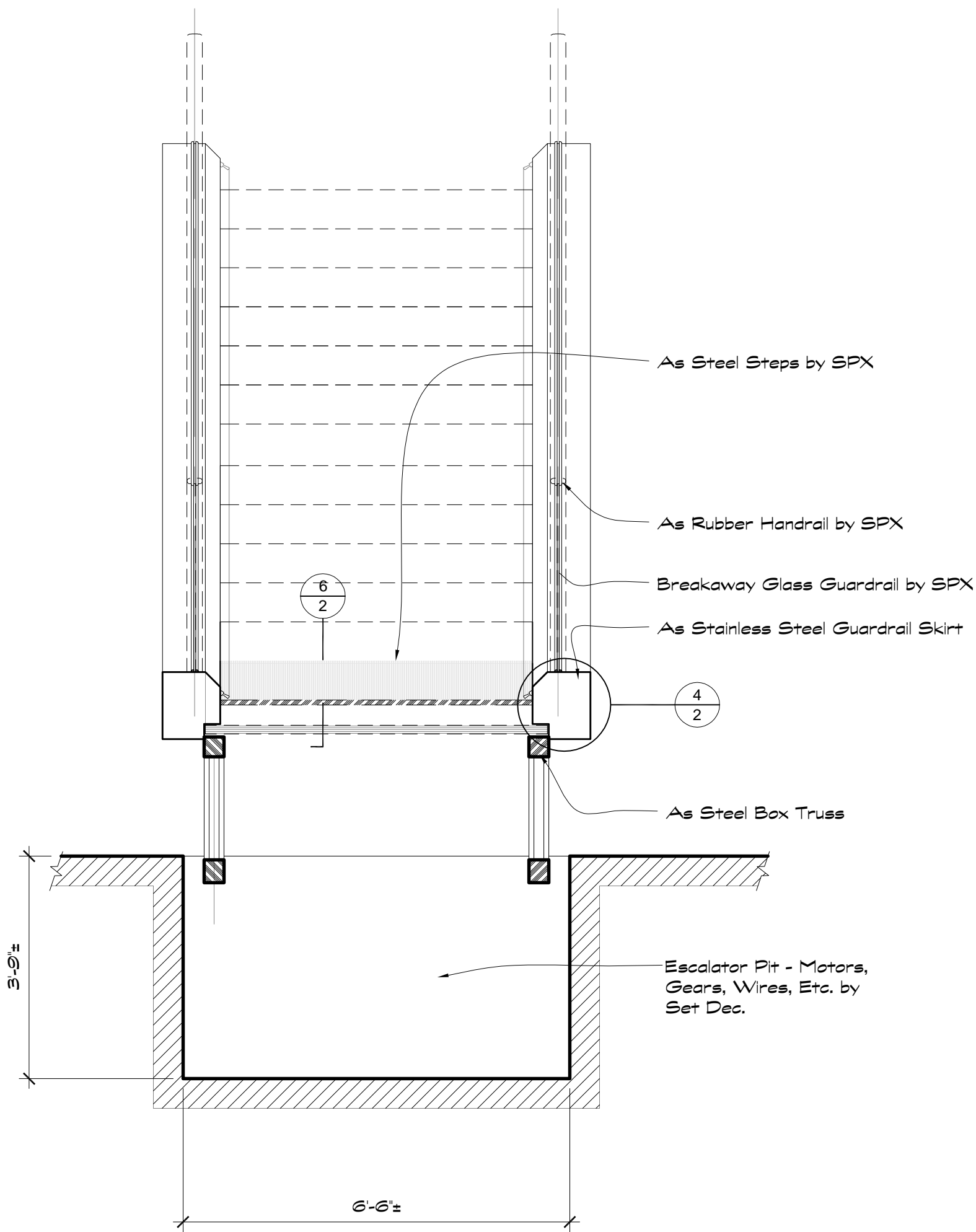
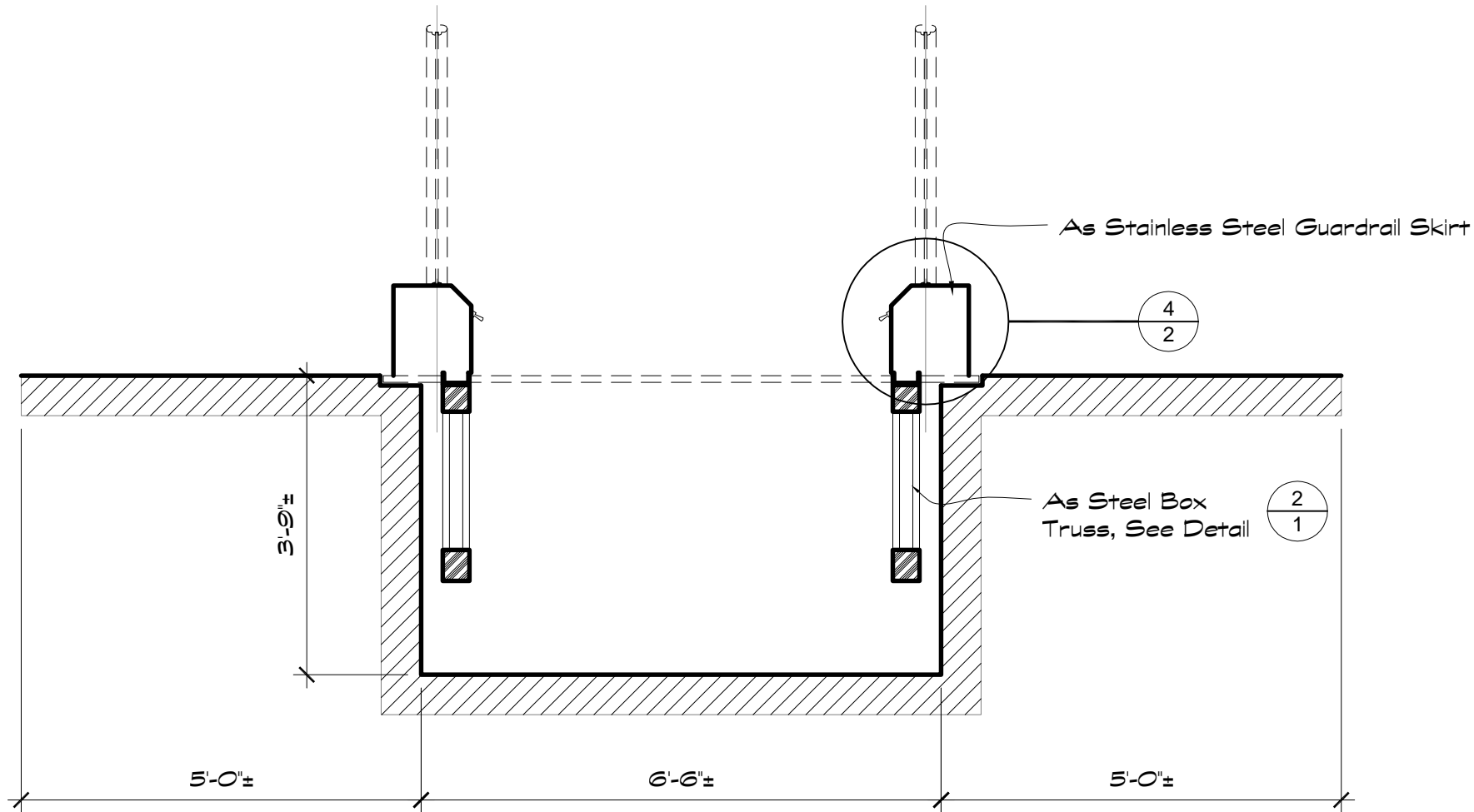
	
<h1>FINAL DESTINATION 4 - 3D</h1>	
<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauche
<b>Set:</b> 127 Int. Mall Escalator Insert	
<b>Location:</b> Beven Street Stage & New Orleans Center Mall	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> <b>1</b> of	<b>Scale:</b> As Noted

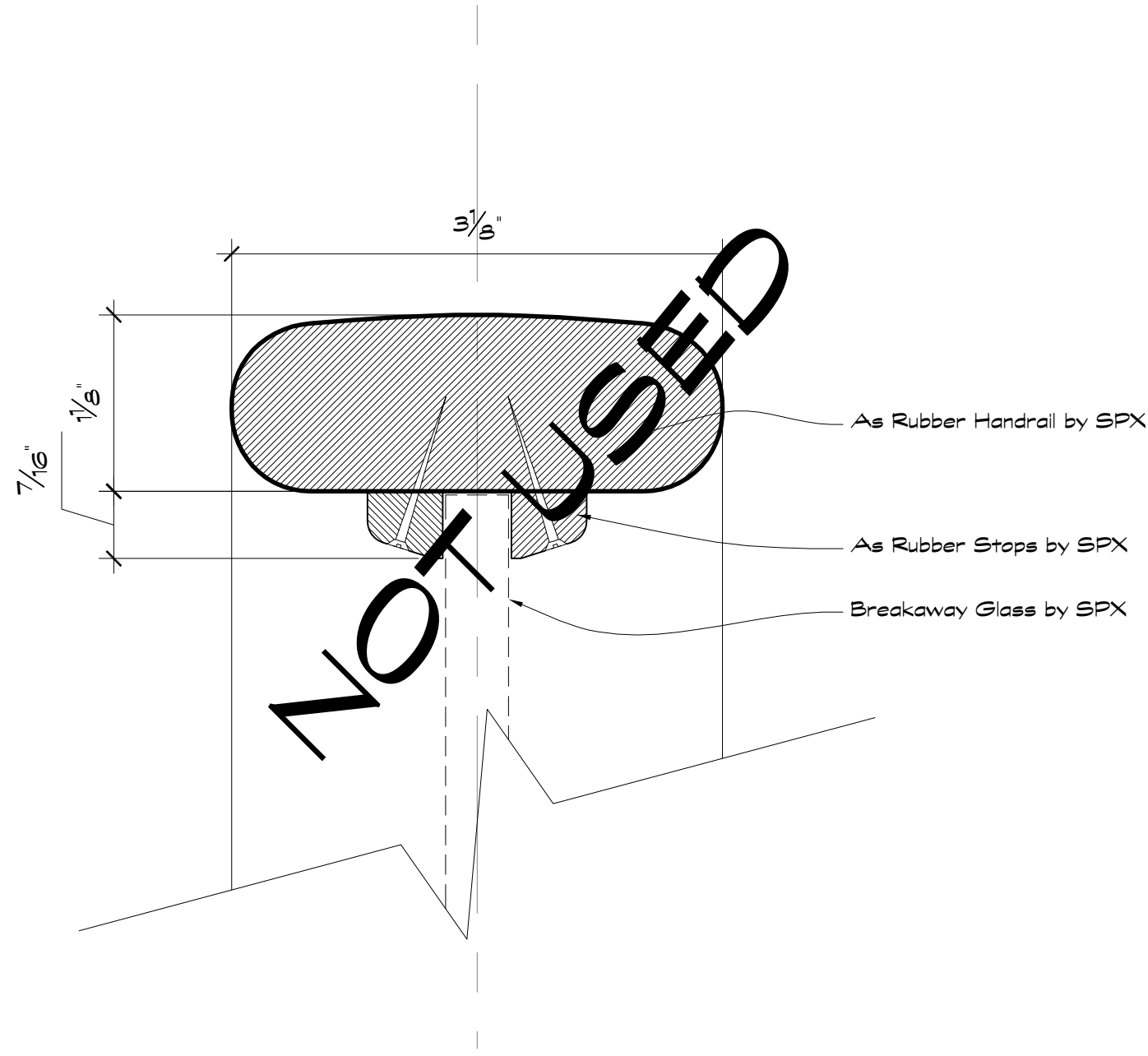
Escalator Section  
Scale: 1/2" = 1'-0"



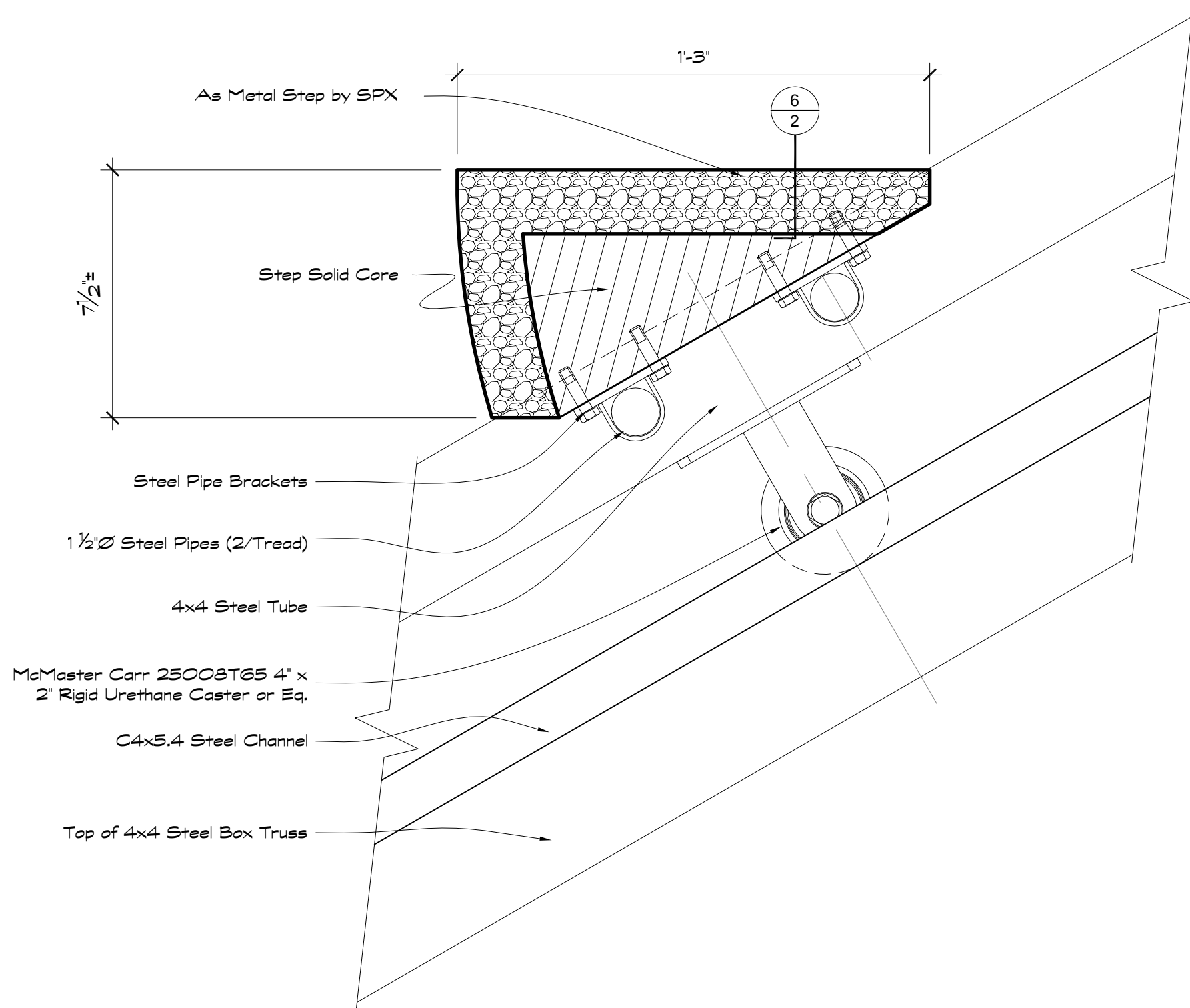
Escalator Section  
Scale: 1/2" = 1'-0"



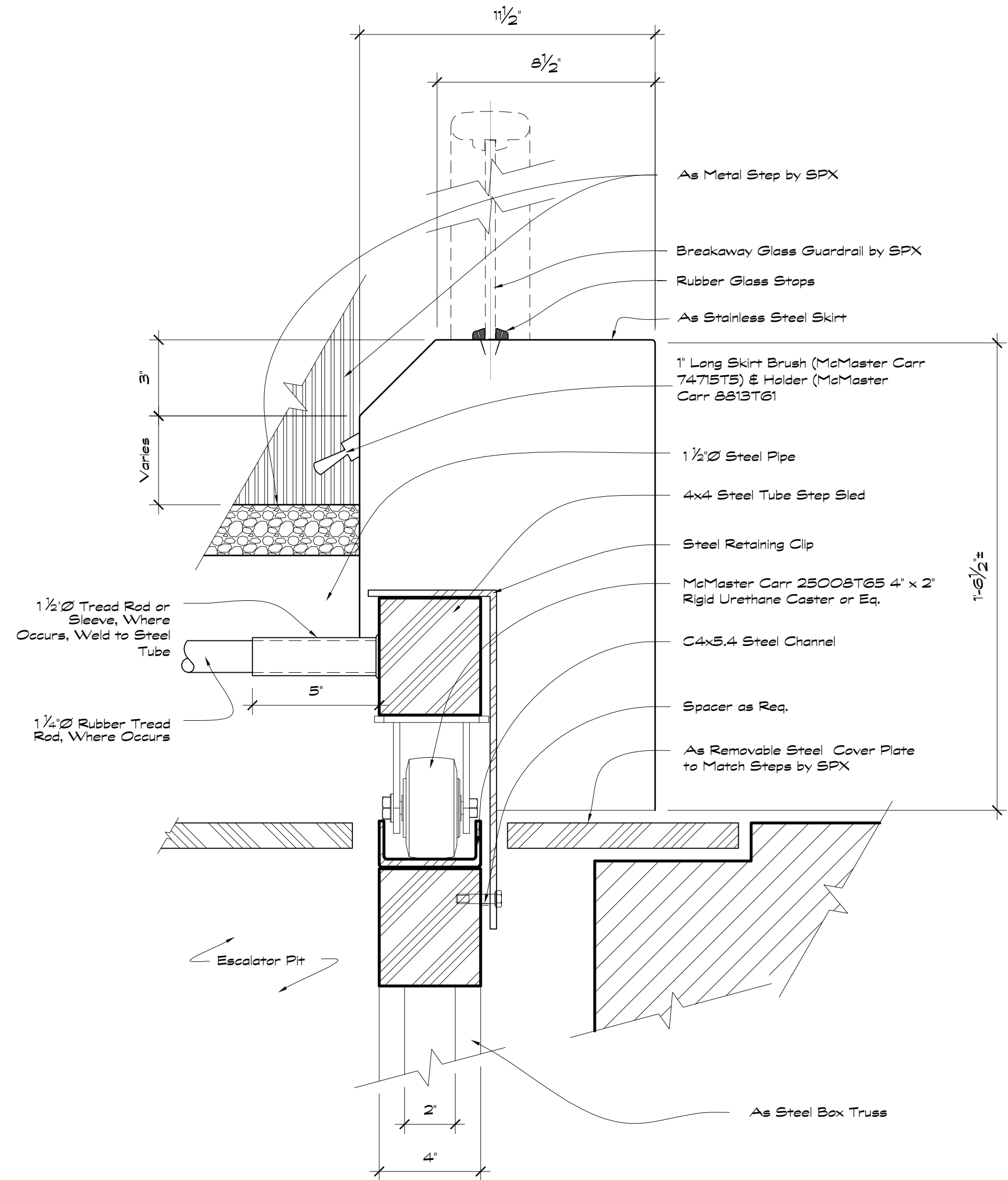
Escalator Handrail Detail  
Full Scale



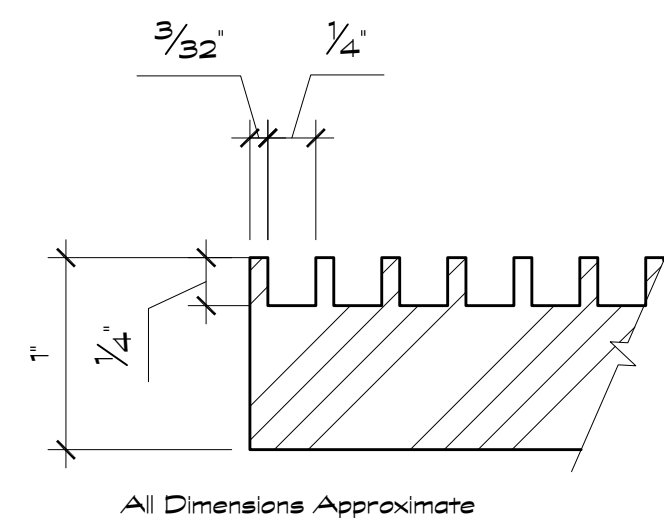
Escalator Skirt Detail  
Scale: 3/4" = 1'-0"



Escalator Skirt Detail  
Scale: 3/4" = 1'-0"



Escalator Step Detail  
Full Scale

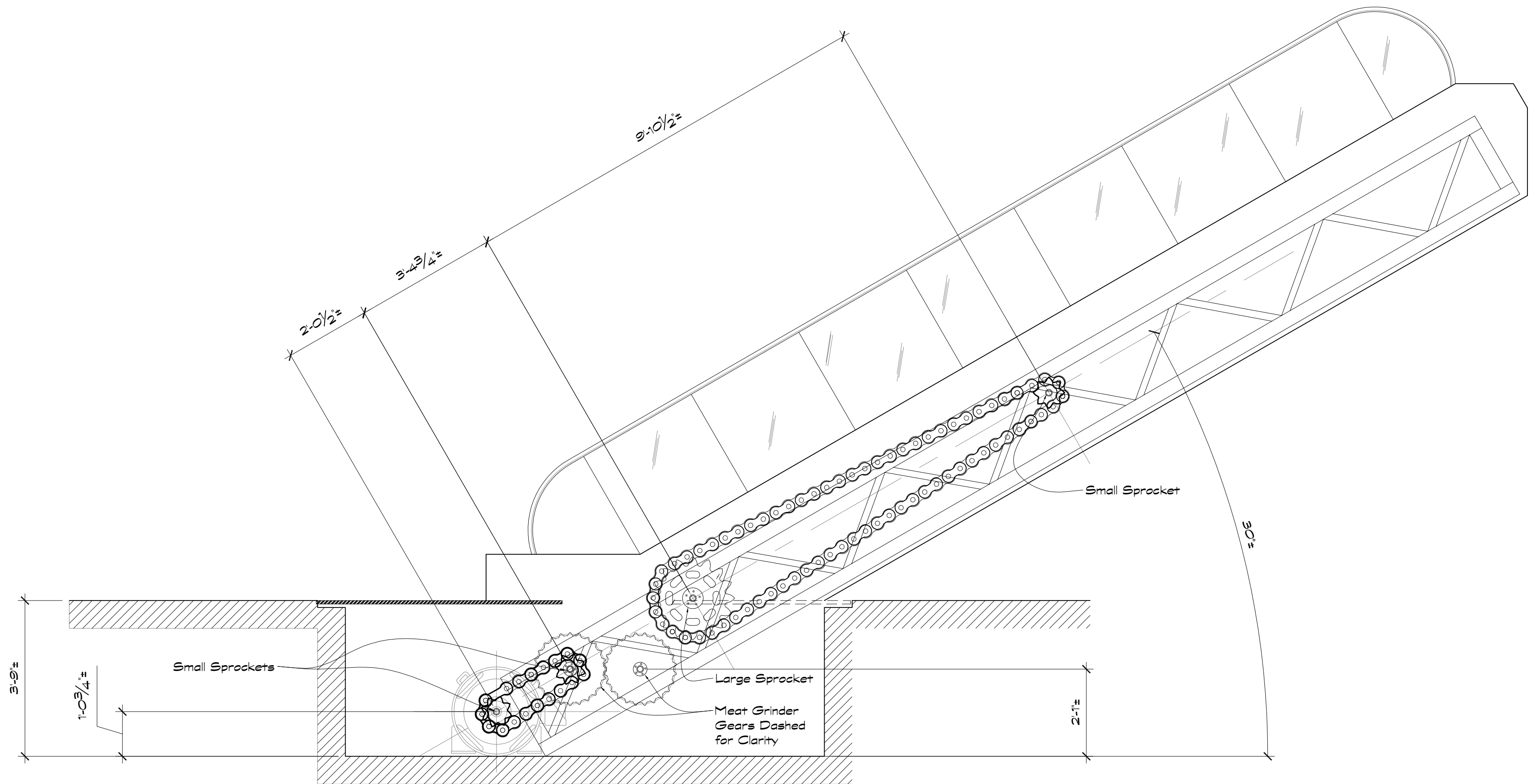


Note:  
Structural Parts to be Replaced w/  
Breakaway, Rubber, Foam, Etc. Parts as  
Required

**FINAL DESTINATION 4 - 3D**

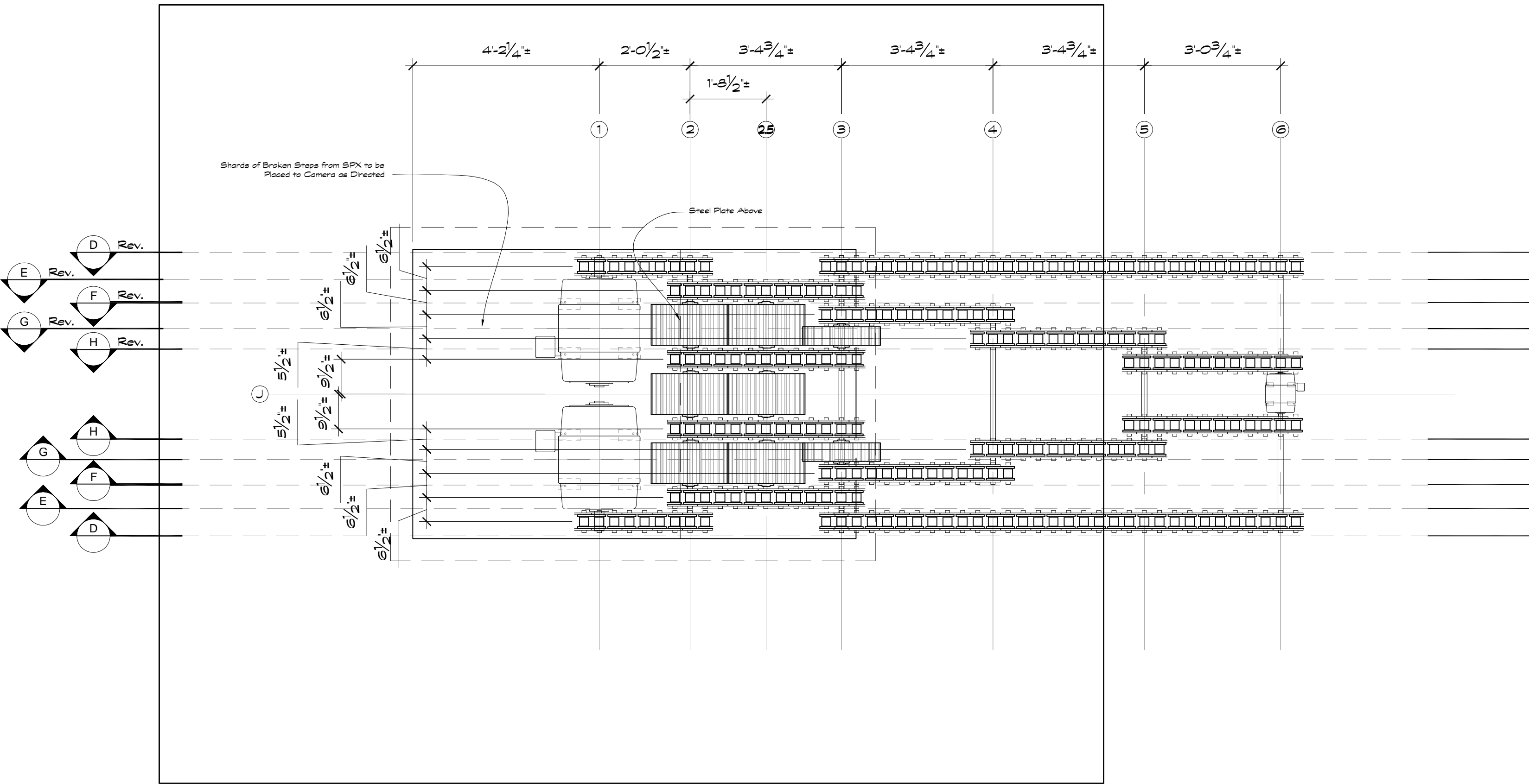
<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauche
<b>Set:</b> 127 Int. Mall Escalator Insert	
<b>Location:</b> Beven Street Stage & New Orleans Center Mall	
<b>Shoots:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 2 of	<b>Scale:</b> As Noted





Escalator Roller Chain Section  
Scale: 1/2" = 1'-0"

D



Escalator Developed Roller Chain Plan  
Scale: 1/2" = 1'-0"


7

Note:  
Structural Parts to be Replaced w/ Breakaway, Rubber, Foam, Etc. Parts as Required

Dimensions for Roller Chain are Approximate and do not Account for Chain Slack. Adjustments to Dimensions are Acceptable but should be brought to the Attention of The Art Director & Production Designer so That Conflicts w/ Other Departments, etc. can be Resolved.

Sprocket Schedule						
	Sprocket Size					
	1	2	3	4	5	6
D & DR	Small	Small	Large	-	-	Small
E & ER	-	Small	Medium	-	-	-
F & FR	-	-	Large	Large	-	-
G & GR	-	-	-	Large	Small	-
H & HR	-	Small	Medium	-	Small	Large
Totals						
Small					14	
Medium					4	
Large					10	

Gear Schedule		
	Gear Size	
G 2 & G2 R		11"
G 2.5 & G 2.5 R		11"
J 2 & J 2 R		11"
J 2.5 & J2.5 R		11"
H 3 & H3 R	5"	
Totals		
11"		8
5"		2



**FINAL DESTINATION 4 - 3D**

**DIRECTOR:** David Ellis      **PRODUCER:** Craig Perry

**PROD. DESIGNER:** J. Hinkle      **ART DIRECTOR:** Scott Plauche

**Set:** 127 Int. Mall Escalator Insert

**Location:** Beven Street Stage & New Orleans Center Mall

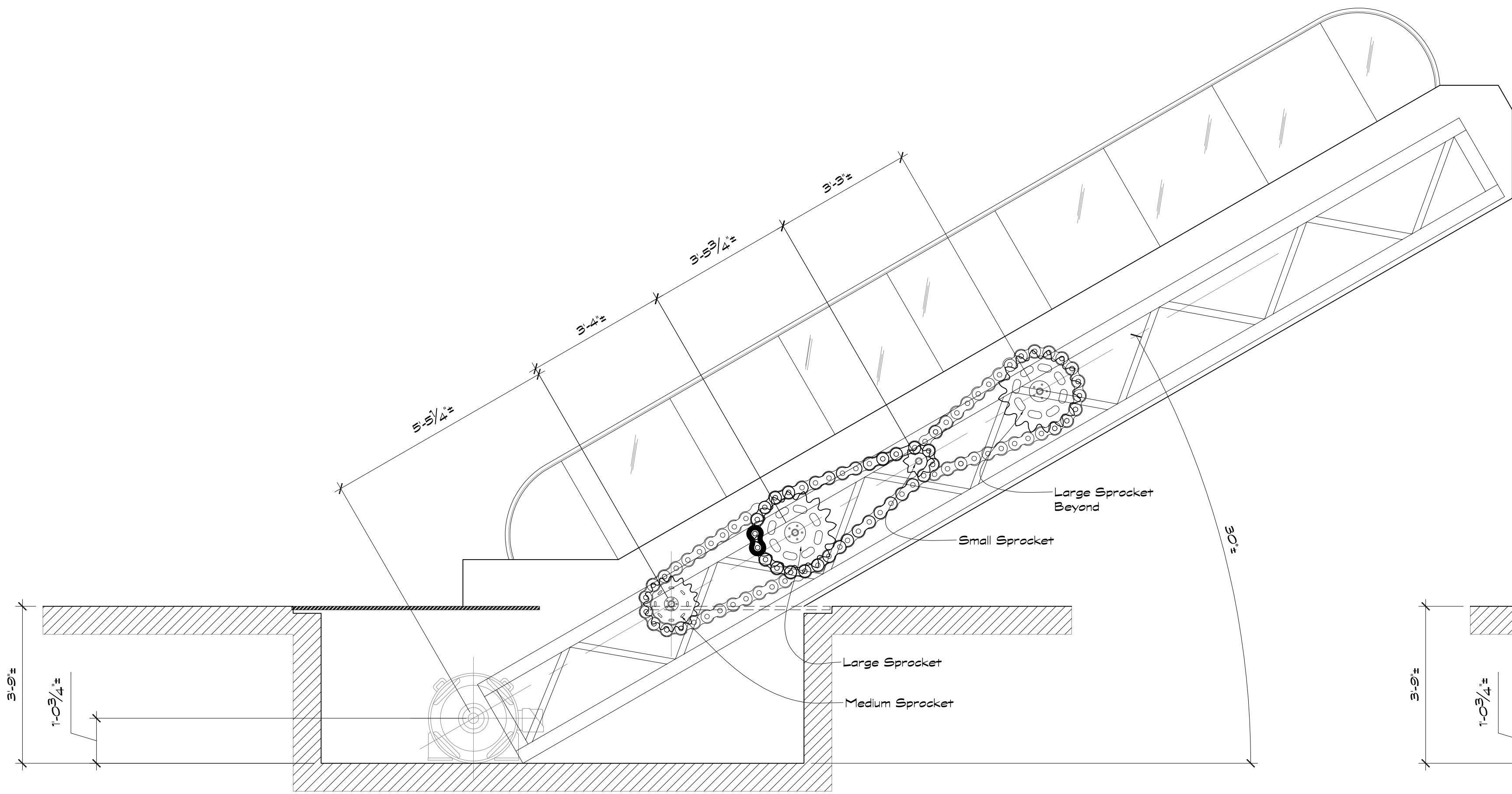
**Shoots:**

**Preps:**

**Set Designer:** Jeff Beck

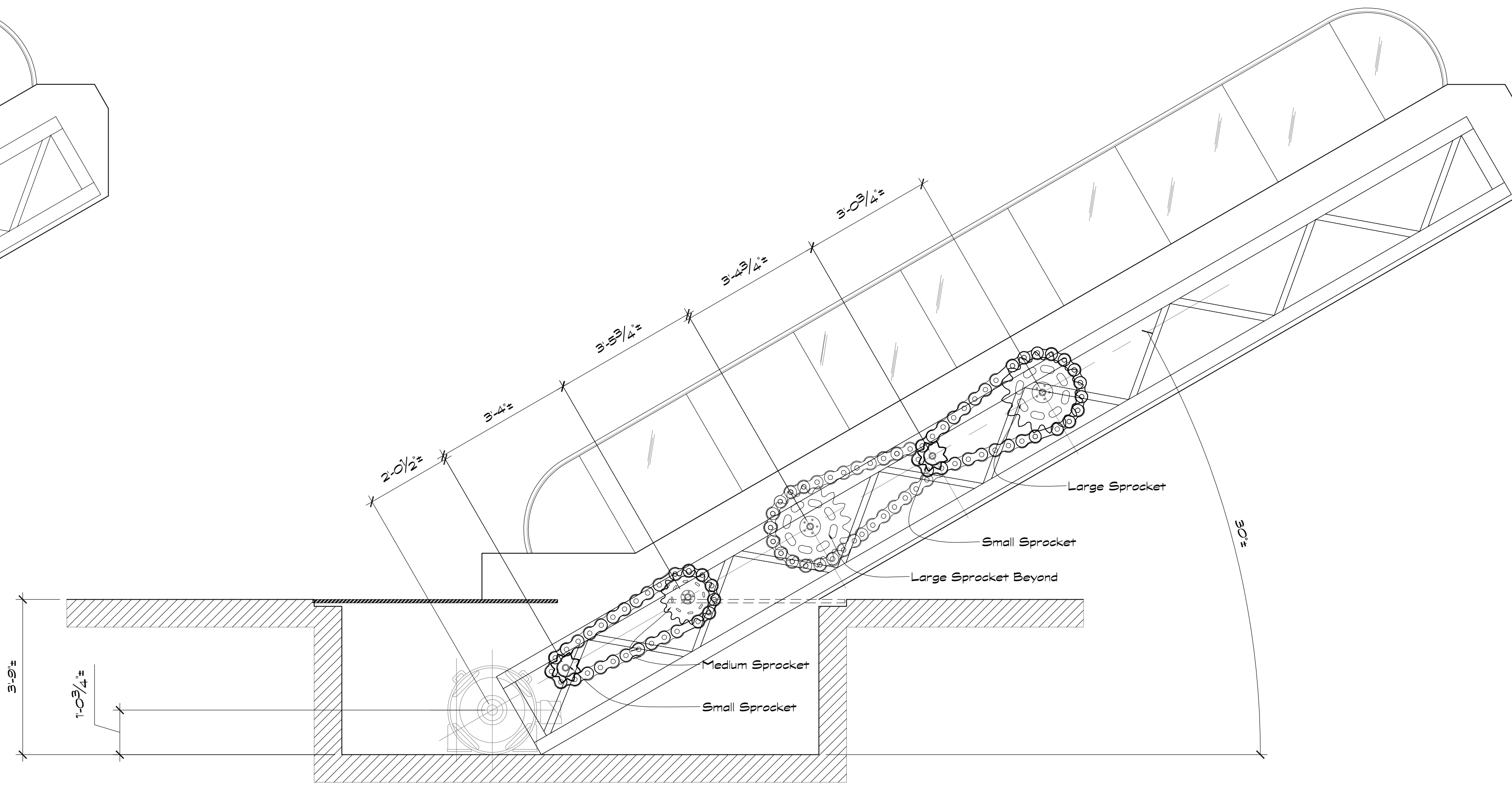
**Sheet No:** **3** of      **Scale:** As Noted





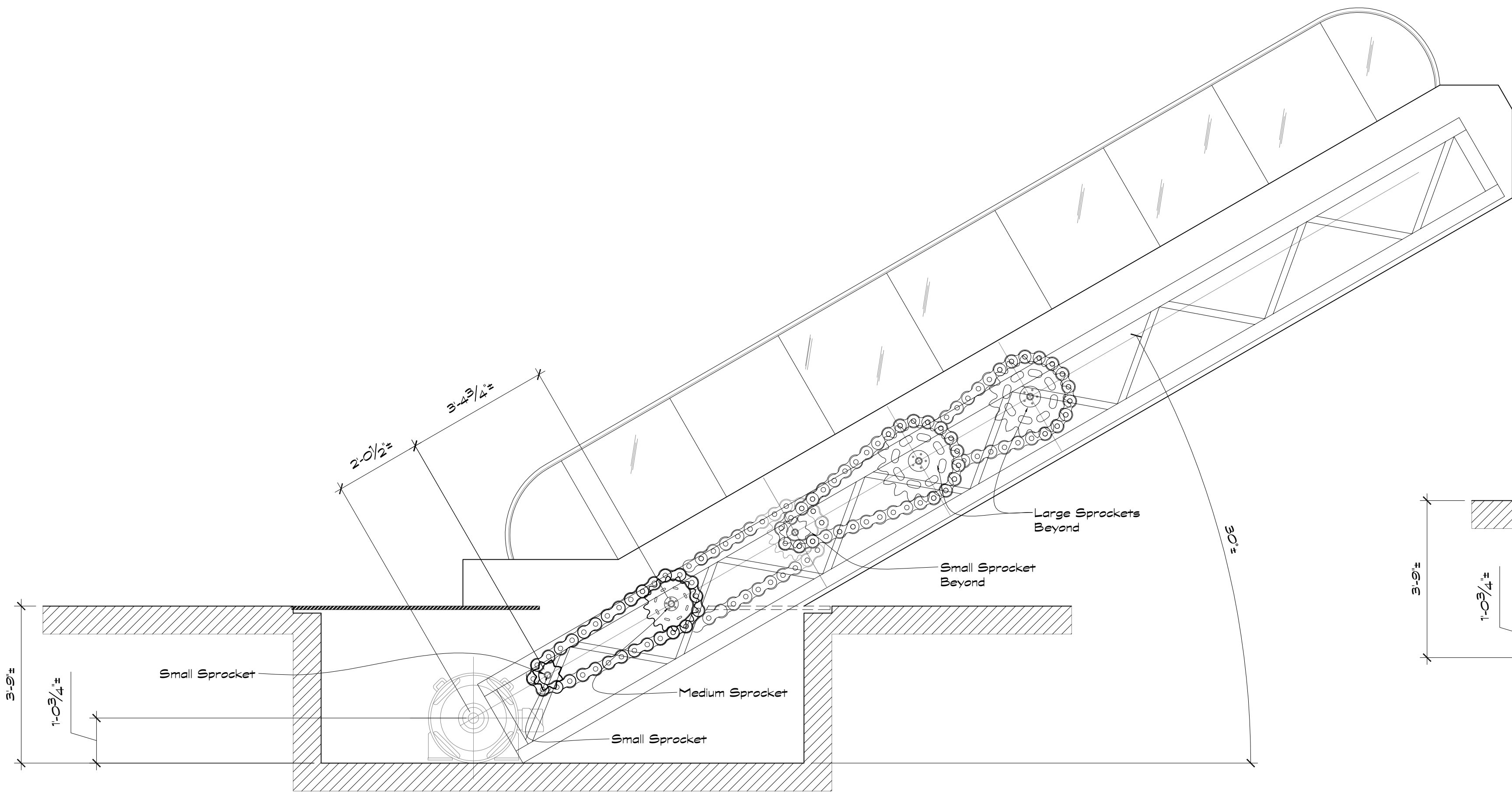
Escalator Roller Chain Section  
Scale: 1/2" = 1'-0"

G



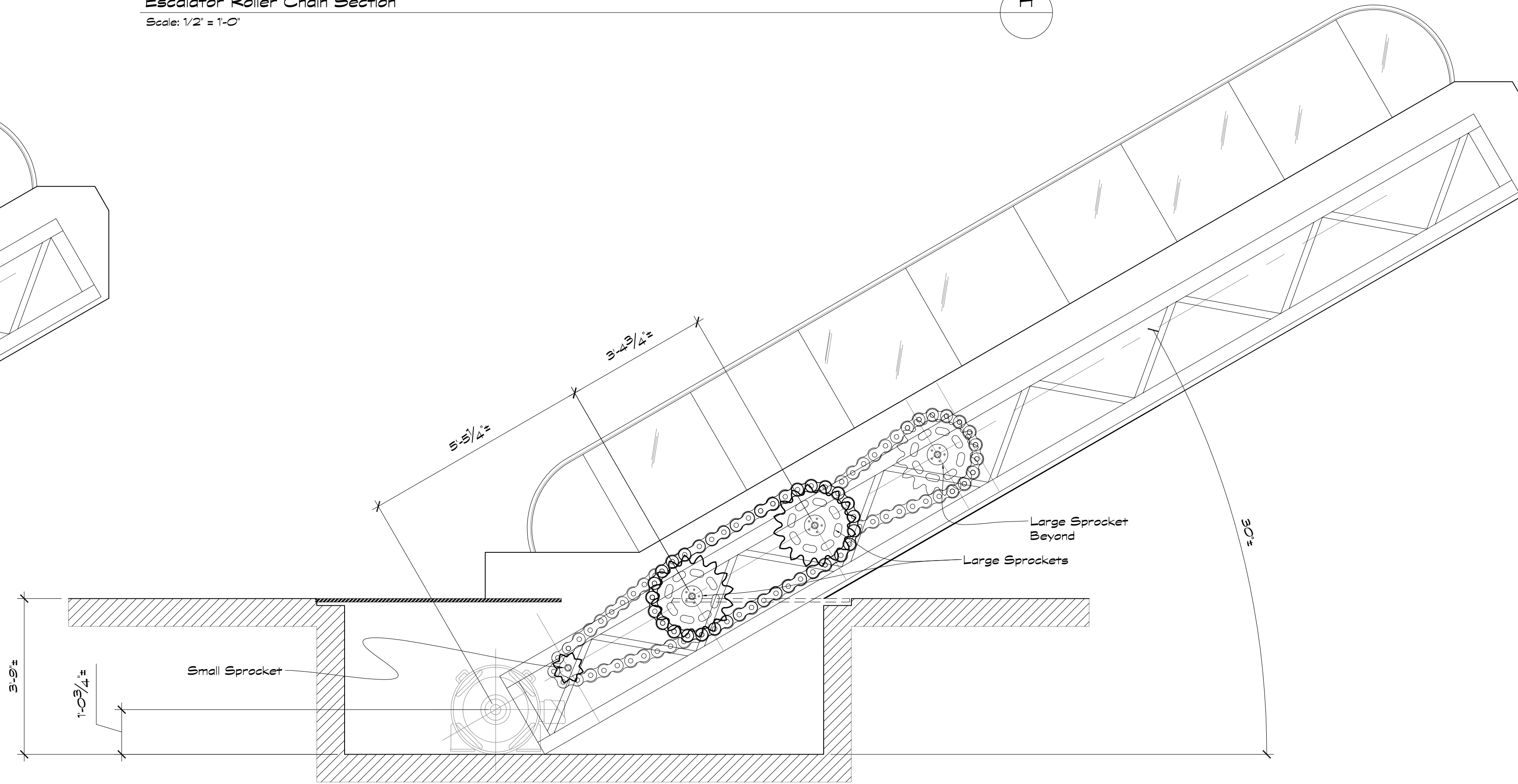
Escalator Roller Chain Section  
Scale: 1/2" = 1'-0"

H



Escalator Roller Chain Section  
Scale: 1/2" = 1'-0"

E




Escalator Roller Chain Section  
Scale: 1/2" = 1'-0"

I

Note:  
Structural Parts to be Replaced w/ Breakaway, Rubber, Foam, Etc. Parts as Required

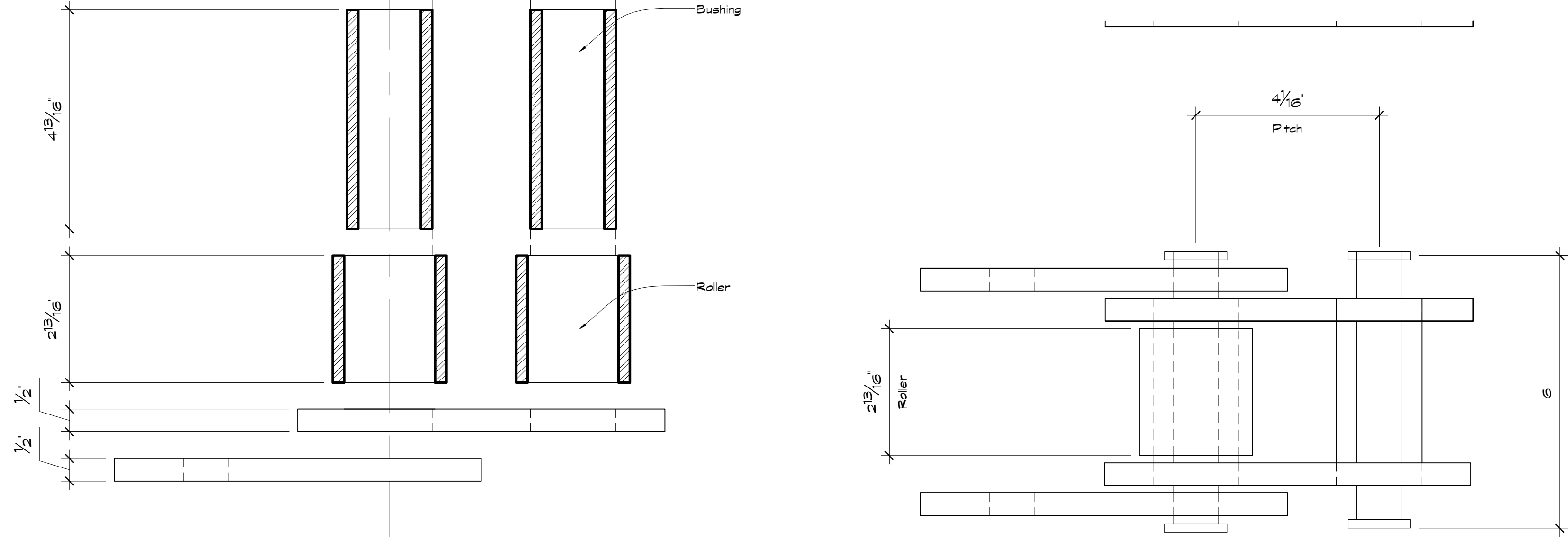
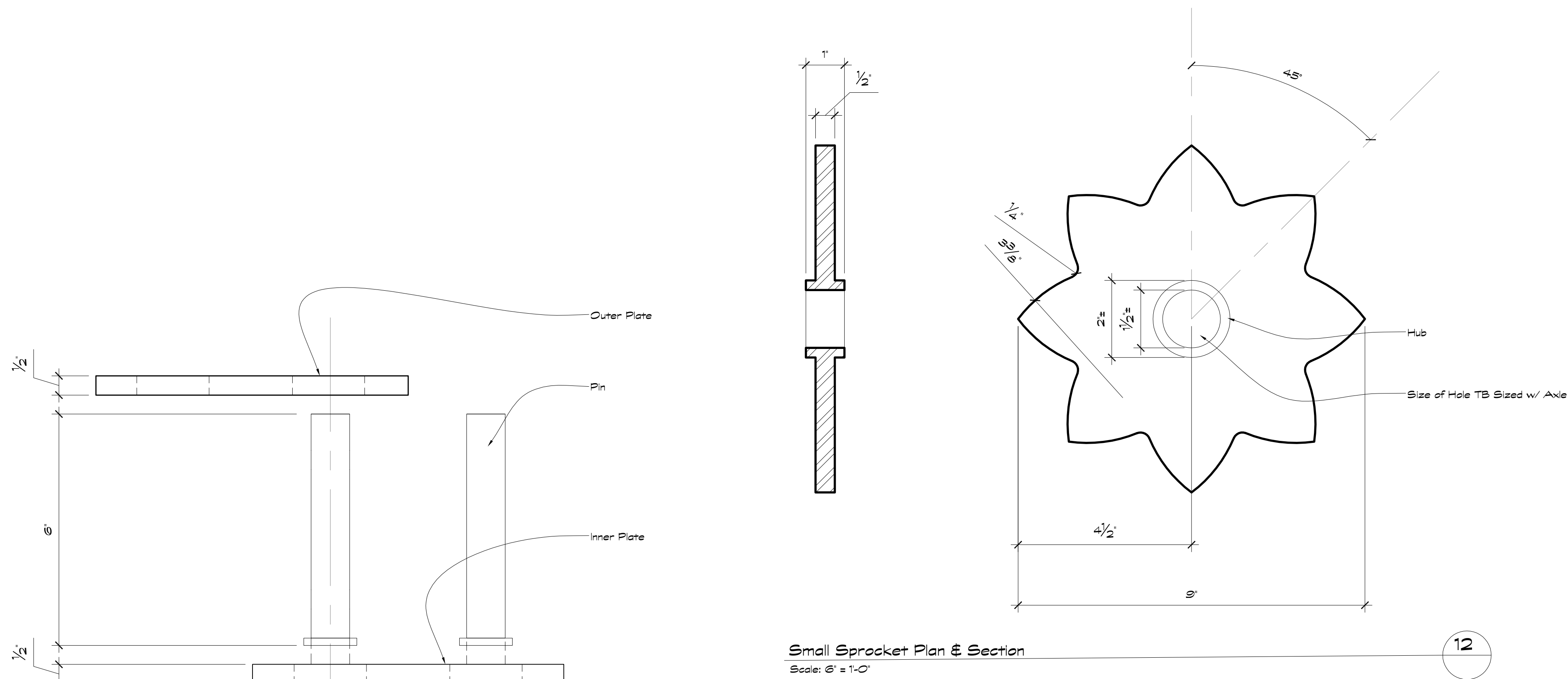
Dimensions for Roller Chain are Approximate and do not Account for Chain Slack.  
Adjustments to Dimensions are Acceptable but should be brought to the Attention of The  
Art Director & Production Designer so That Conflicts w/ Other Departments, etc. can be  
Resolved.



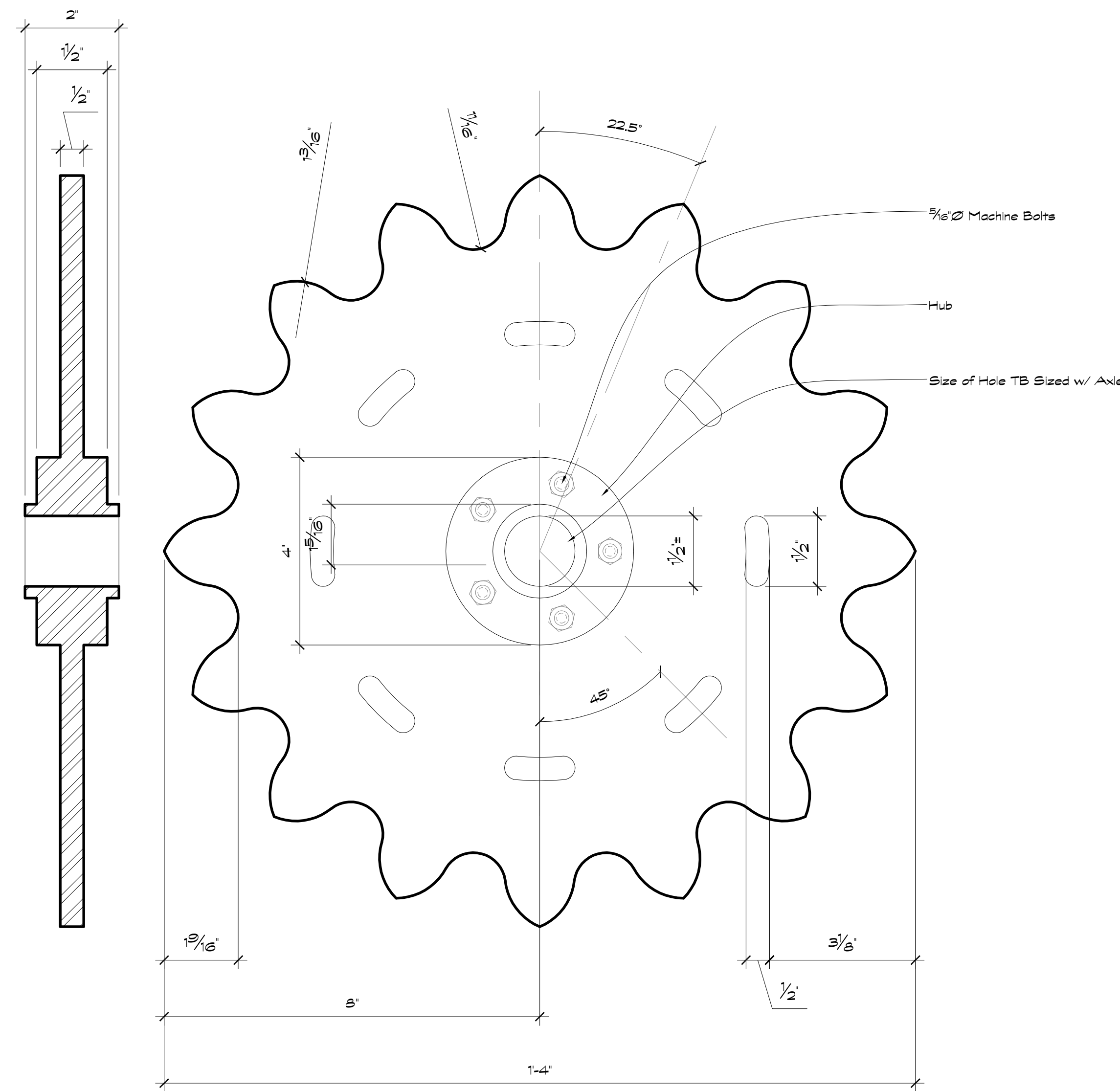
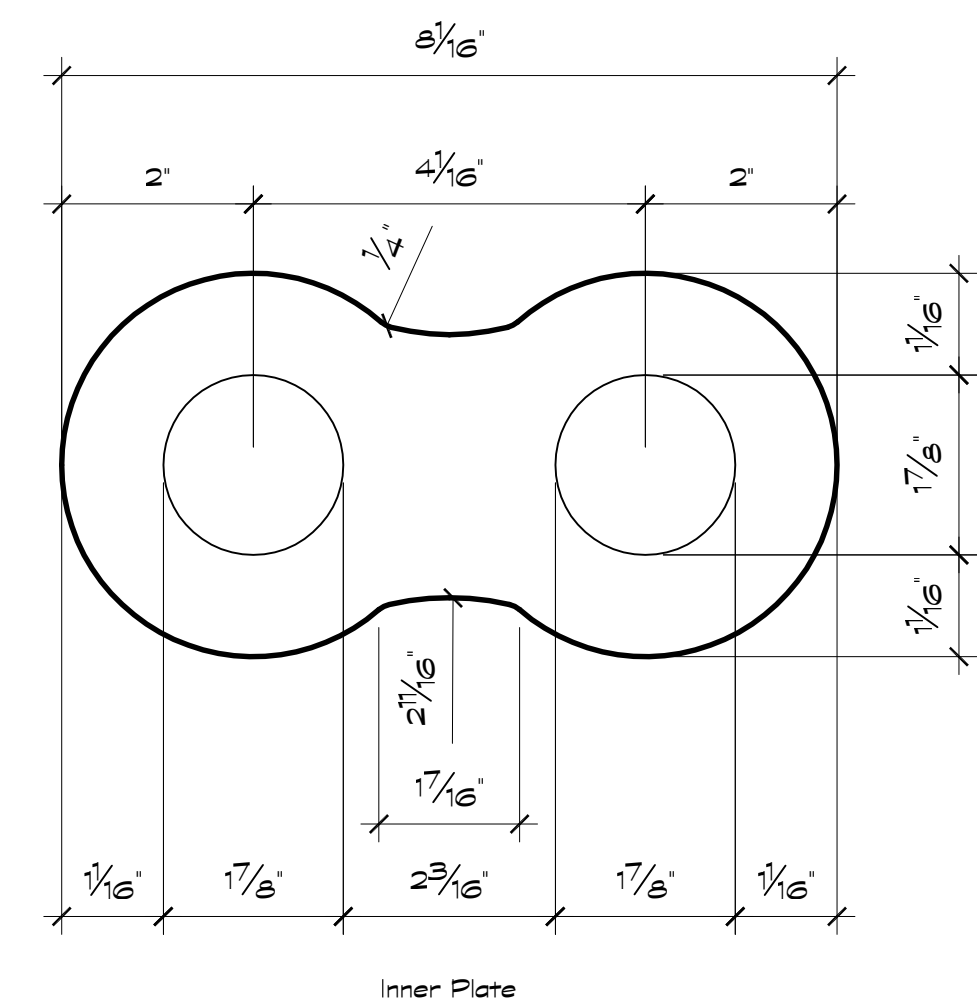
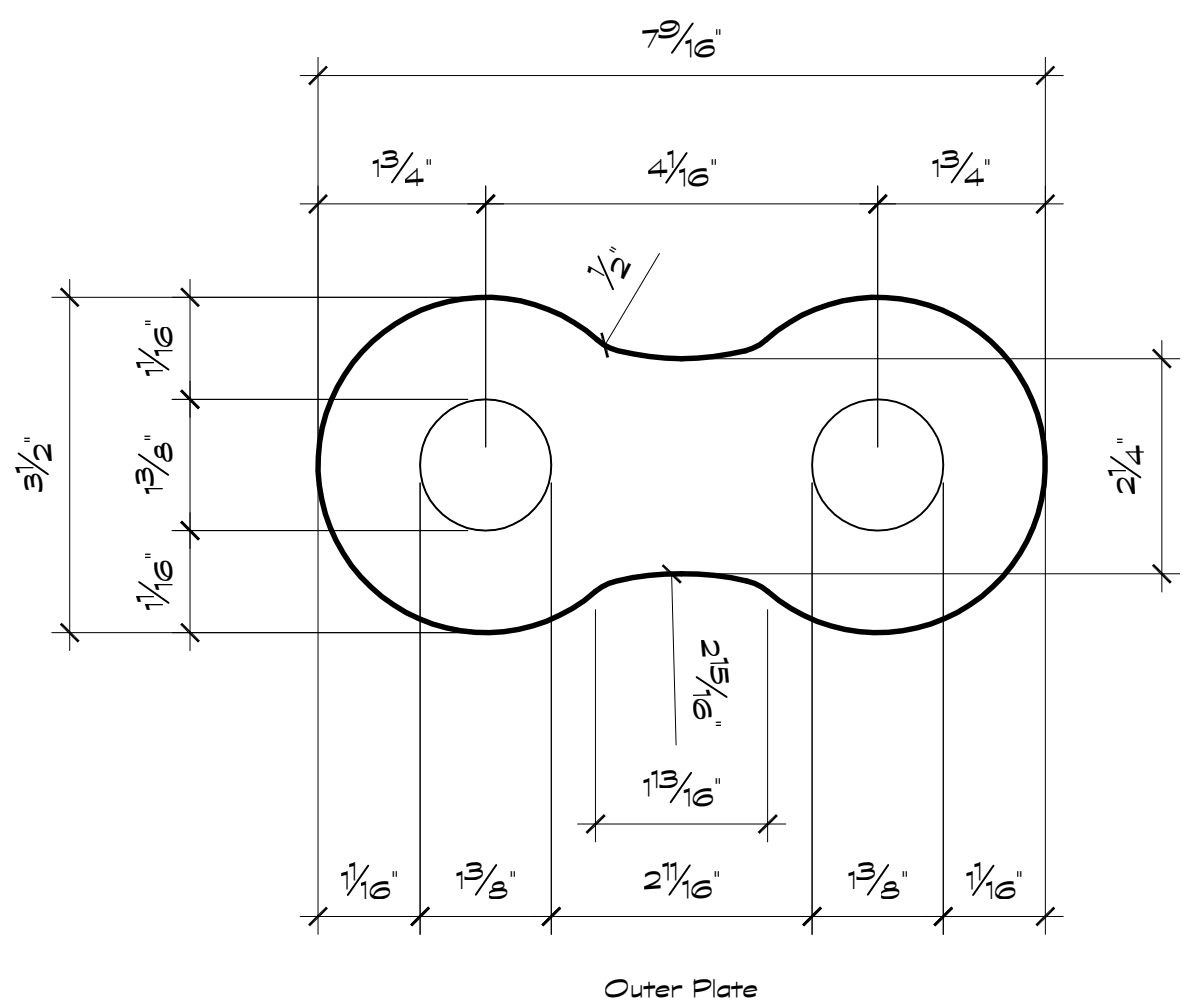
**FINAL DESTINATION 4 - 3D**

<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauche
<b>Set:</b> 127 Int. Mall Escalator Insert	
<b>Location:</b> Beven Street Stage & New Orleans Center Mall	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 4 of	<b>Scale:</b> As Noted





Roller Chain Exploded Section  
Scale: 6" = 1'-0"



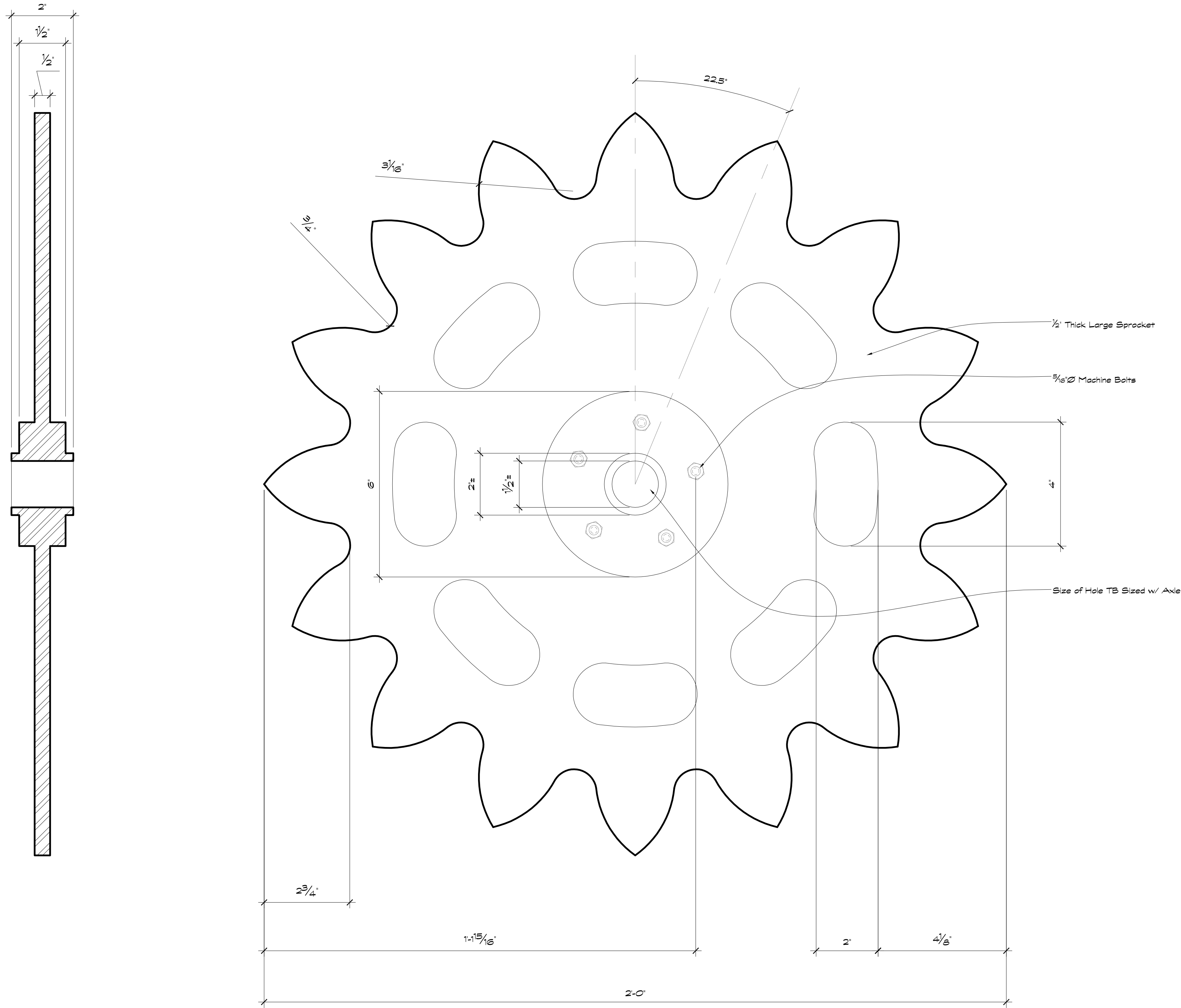
Note:  
Structural Parts to be Replaced w/ Breakaway, Rubber Foam, Etc. Parts as Required

Dimensions for Roller Chain are Approximate and do not Account for Chain Slack. Adjustments to Dimensions are Acceptable but should be brought to the Attention of The Art Director & Production Designers so That Conflicts w/ Other Departments, etc. can be Resolved.

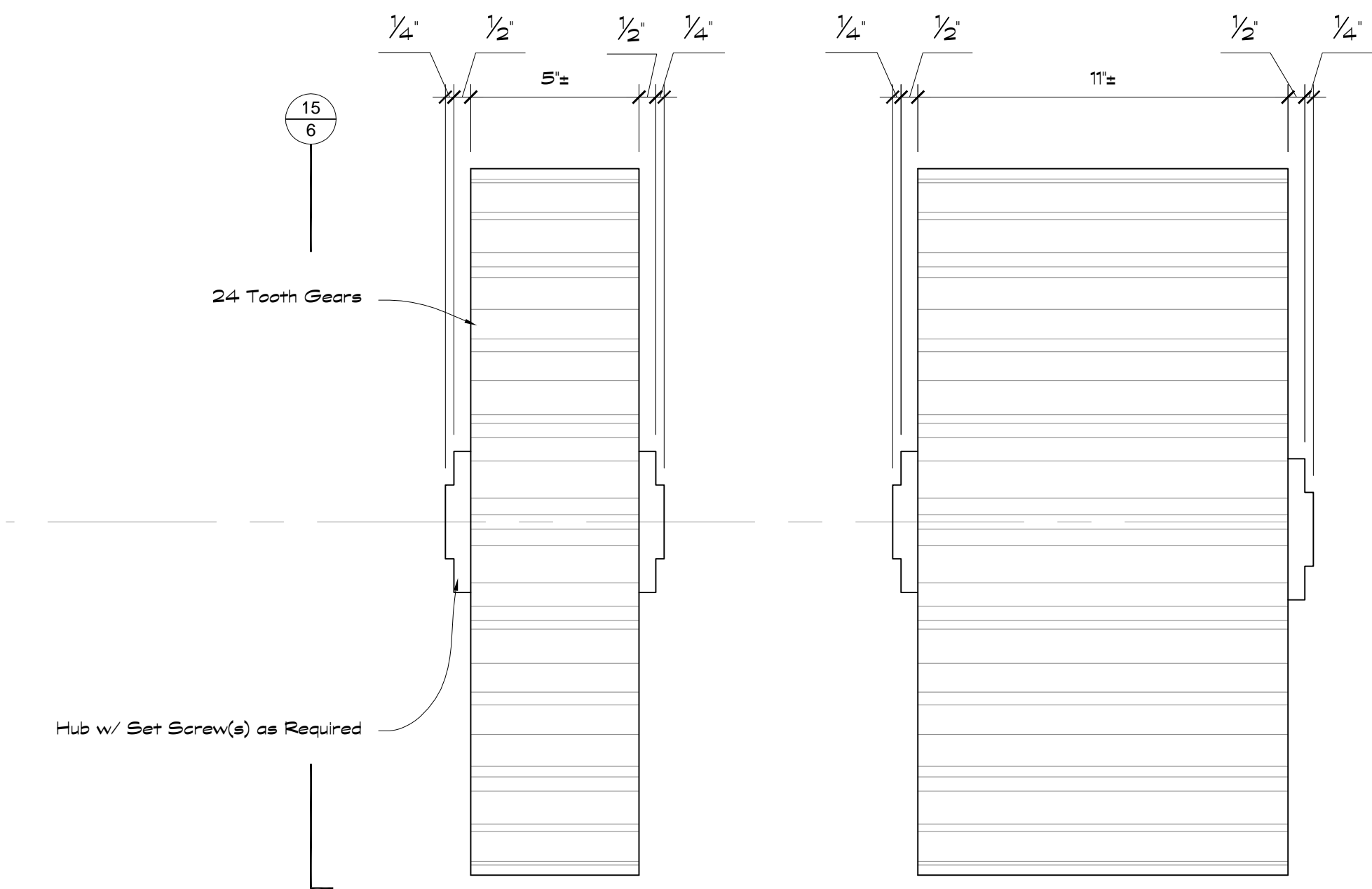
**FINAL DESTINATION 4 - 3D**

<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plaque
<b>Set:</b> 127 Int. Mall Escalator Insert	
<b>Location:</b> Beven Street Stage & New Orleans Center Mall	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 5 of	<b>Scale:</b> As Noted

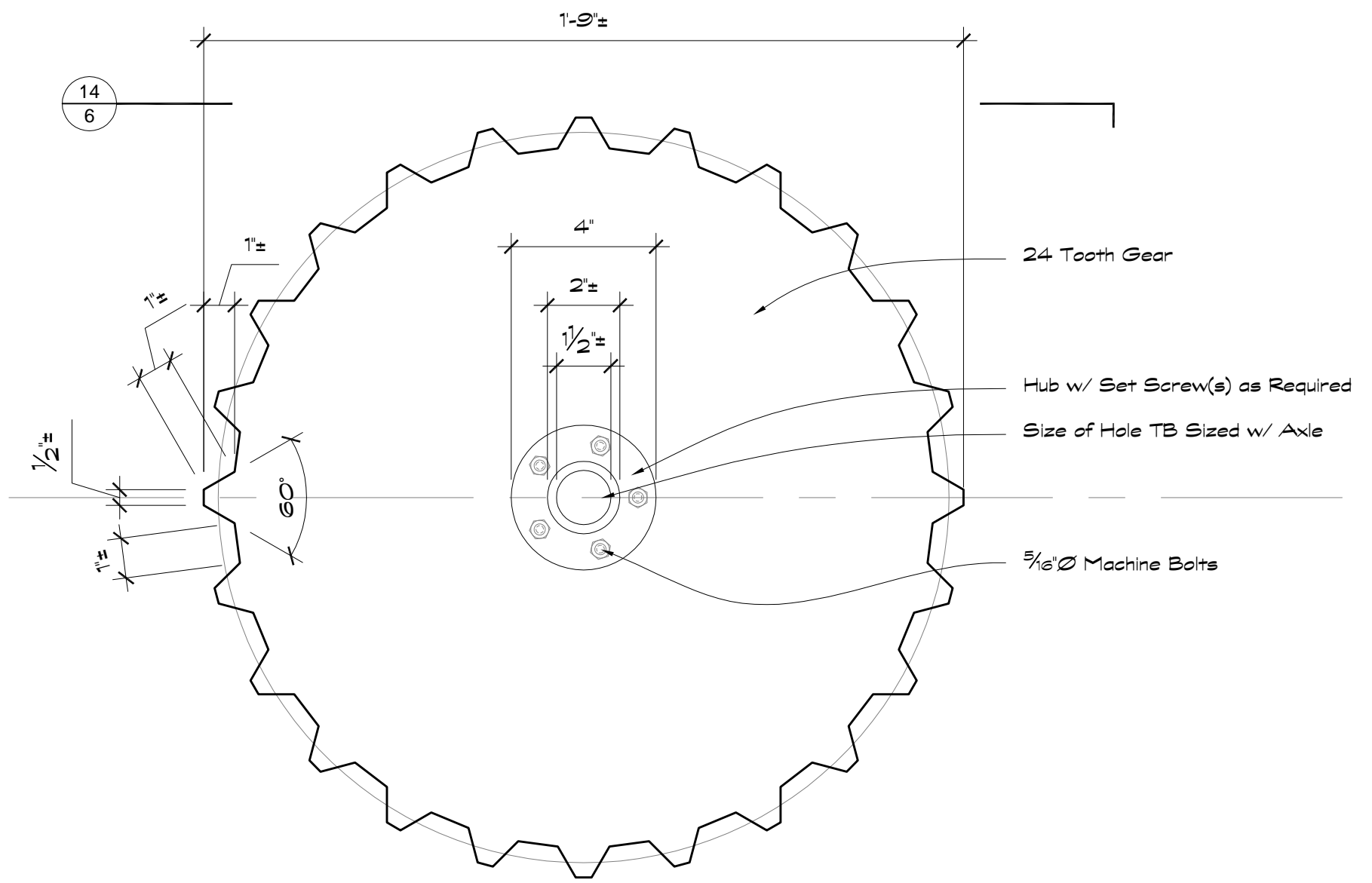




Large Sprocket Plan & Section  
Scale: 3" = 1'-0"



Meat Grinder Gears Top Views  
Scale: 3" = 1'-0"



Meat Grinder Gears Elevation  
Scale: 3" = 1'-0"

Note:  
Structural Parts to be Replaced w/ Breakaway, Rubber, Foam, Etc. Parts as Required

Dimensions for Roller Chain are Approximate and do not Account for Chain Slack. Adjustments to Dimensions are Acceptable but should be brought to the Attention of The Art Director & Production Designer so That Conflicts w/ Other Departments, etc. can be Resolved.

**FINAL DESTINATION 4 - 3D**

**DIRECTOR:** David Ellis      **PRODUCER:** Craig Perry

**PROD. DESIGNER:** J. Hinkle      **ART DIRECTOR:** Scott Plauche

**Set:** 127 Int. Mall Escalator Insert

**Location:** Beven Street Stage & New Orleans Center Mall

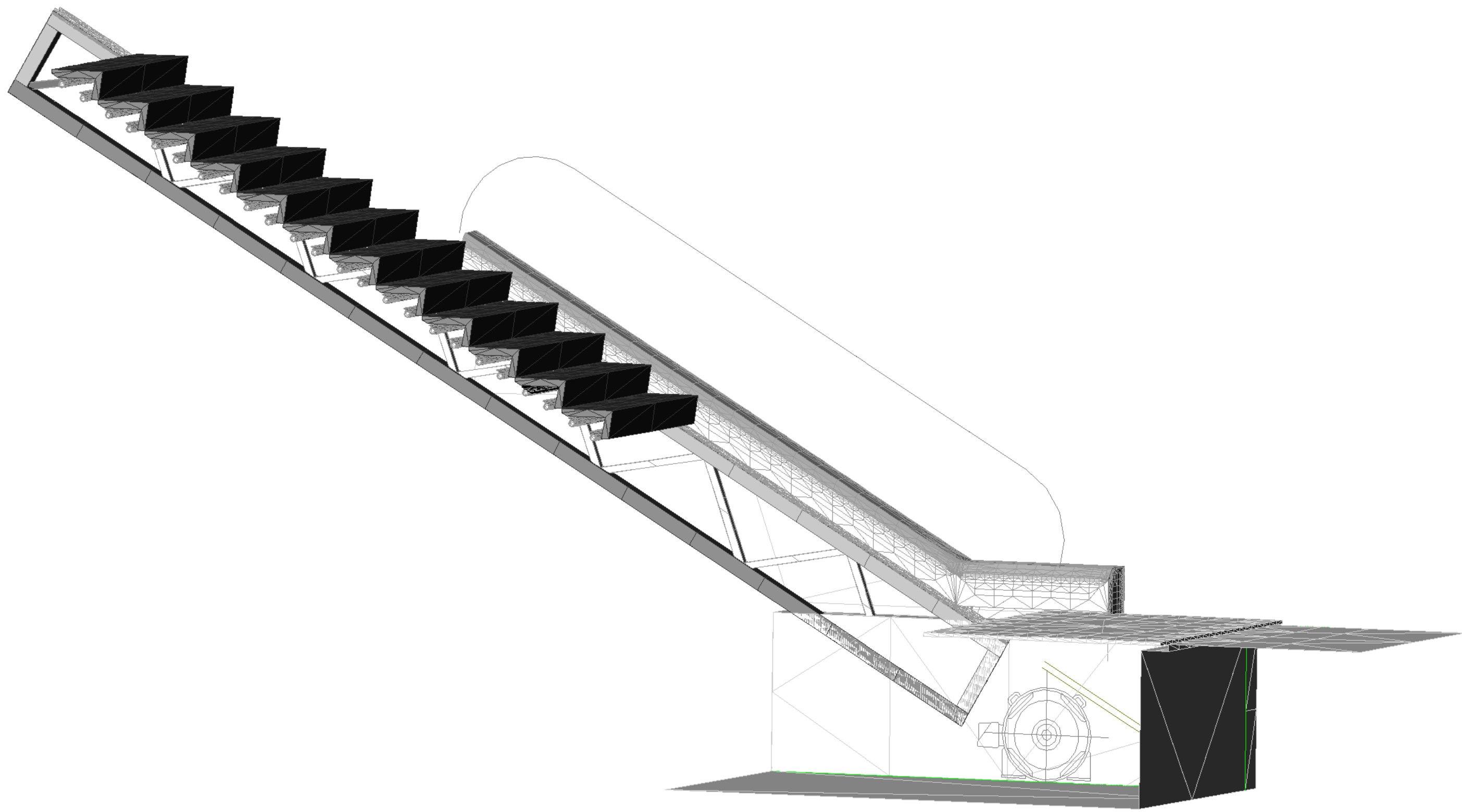
**Shoots:**

**Preps:**

**Set Designer:** Jeff Beck

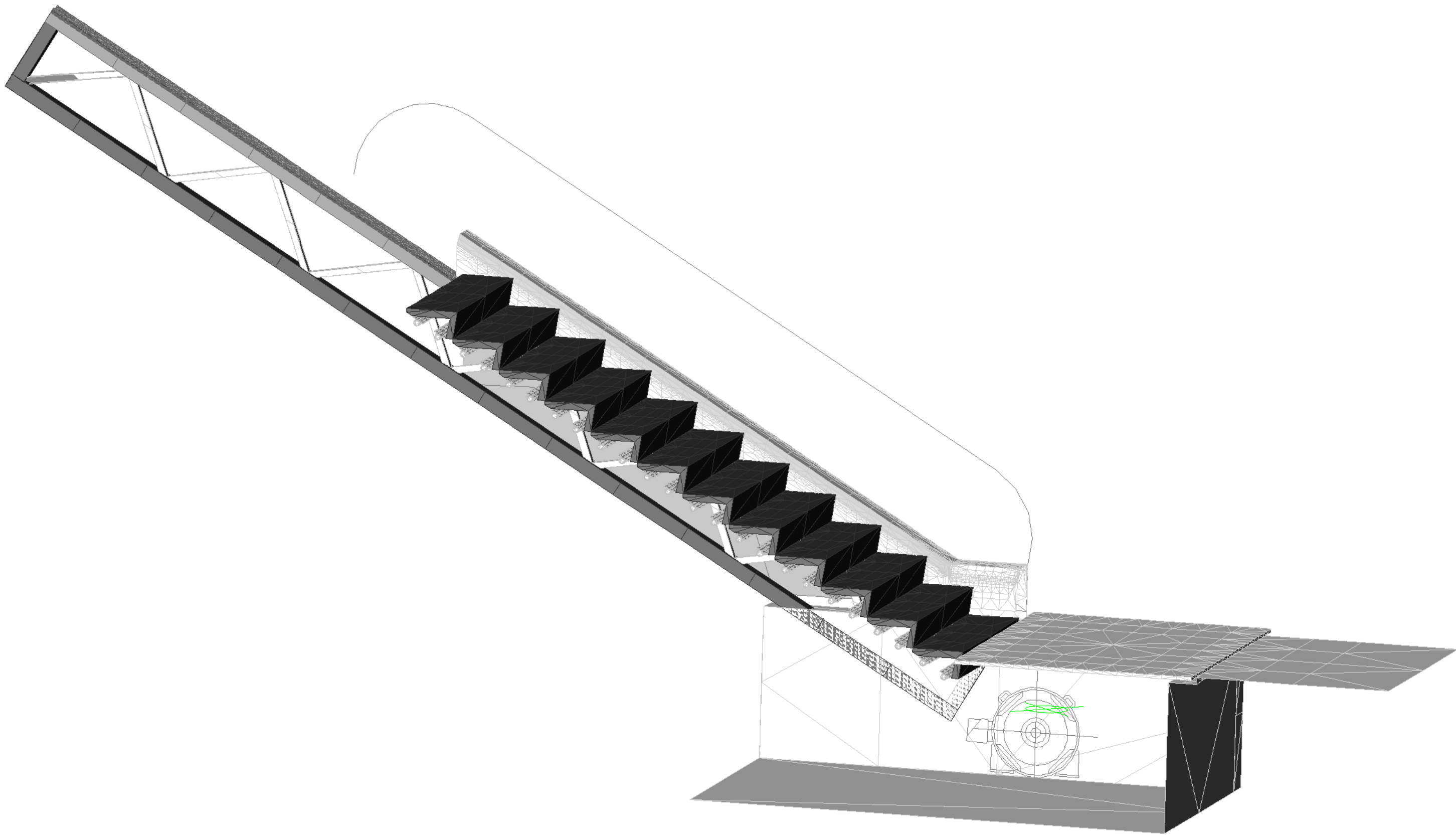
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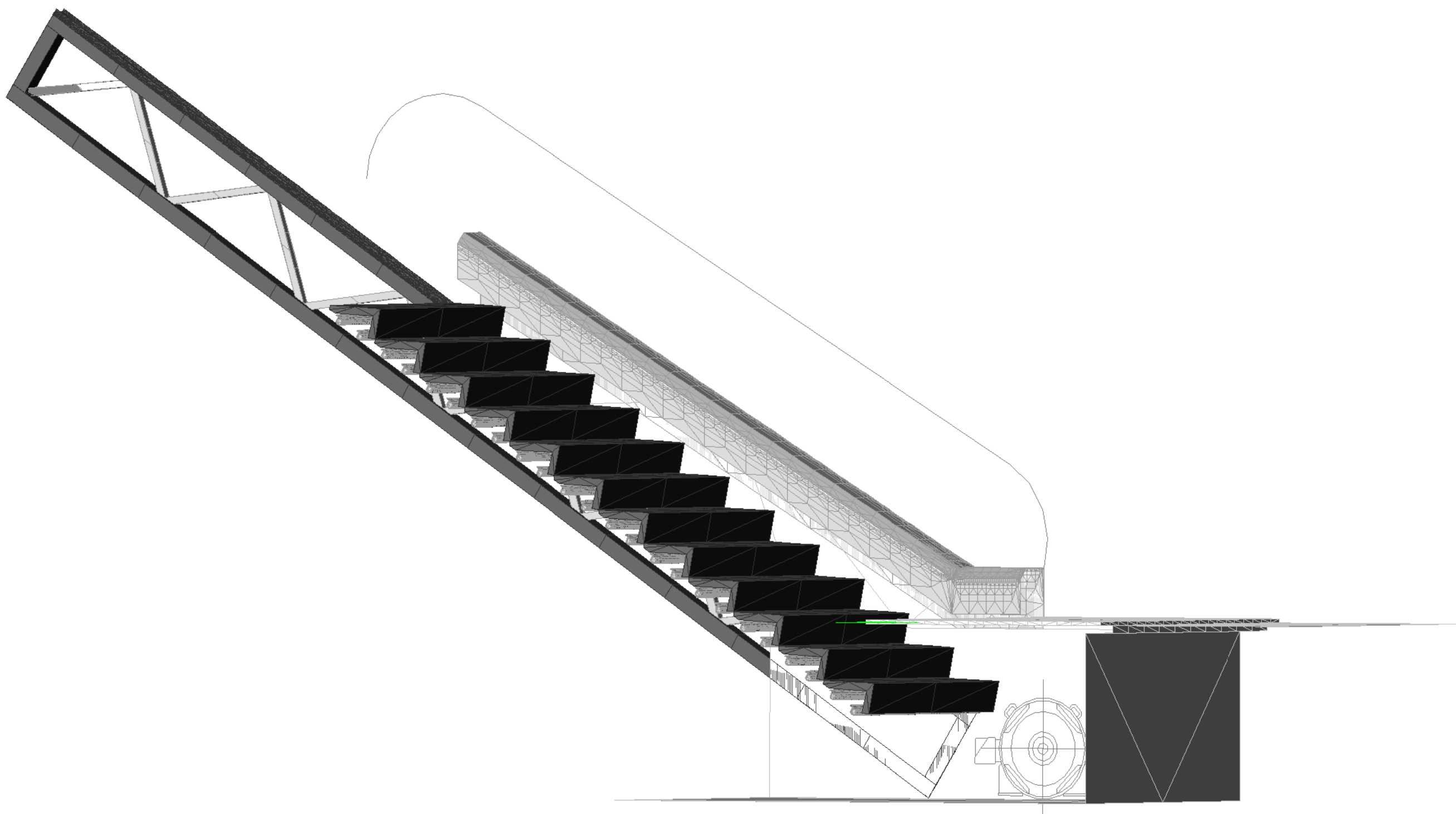
3D Model Position 1  
Not to Scale

20



3D Model Position 2  
Not to Scale

21



3D Model Position 3  
Not to Scale

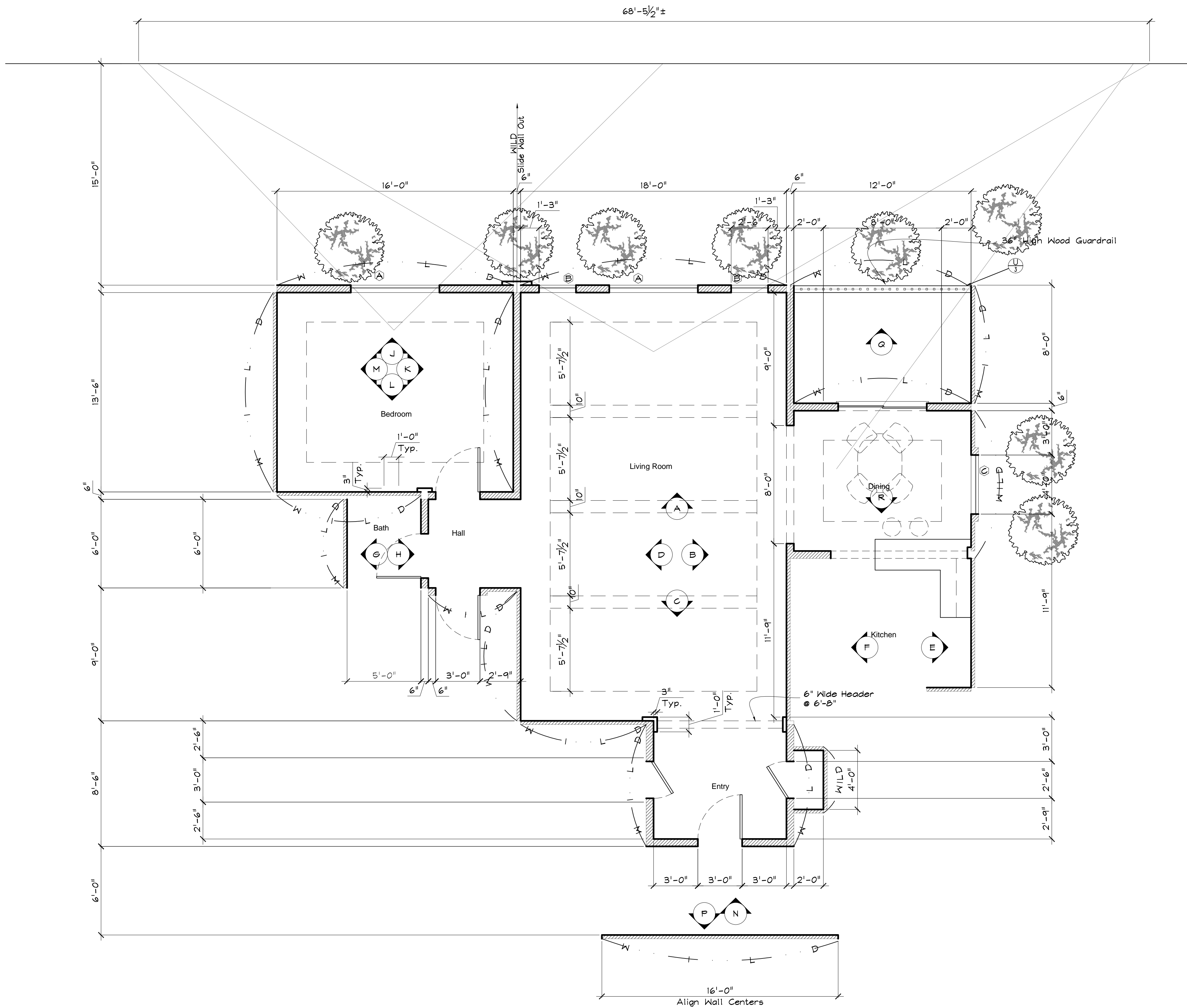
22

Note:  
Structural Parts to be Replaced w/ Breakaway, Rubber,  
Foam, Etc. Parts as Required

Dimensions for Roller Chain are Approximate and do  
not Account for Chain Slack. Adjustments to  
Dimensions are Acceptable but should be brought to  
the Attention of The Art Director & Production Designer  
so That Conflicts w/ Other Departments, etc. can be  
Resolved.


**FINAL DESTINATION 4 - 3D**  
**DIRECTOR:** David Ellis      **PRODUCER:** Craig Perry  
**PROD. DESIGNER:** J. Hinkle      **ART DIRECTOR:** Scott Plauche  
**Set:** 127 Int. Mall Escalator Insert  
**Location:** Beven Street Stage & New Orleans Center Mall  
**Shoots:**  
**Preps:**  
**Set Designer:** Jeff Beck  
**Sheet No:** 7 of      **Scale:** Not to Scale





WINDOW SCHEDULE							
LTR.	WIDTH	HEIGHT	MANUFACTURER	MODEL #	ROUGH OPENING*	NOTES	TYPE QTY.
A	6'-0"	3'-8"	-	-	-	Aluminum Sash Fixed Glass	- 2
B	2'-6"	3'-8"	-	-	-	Aluminum Sash Double Hung	- 2
C	4'-0"	3'-2"	-	-	-	Aluminum Sash Double Hung	- 1

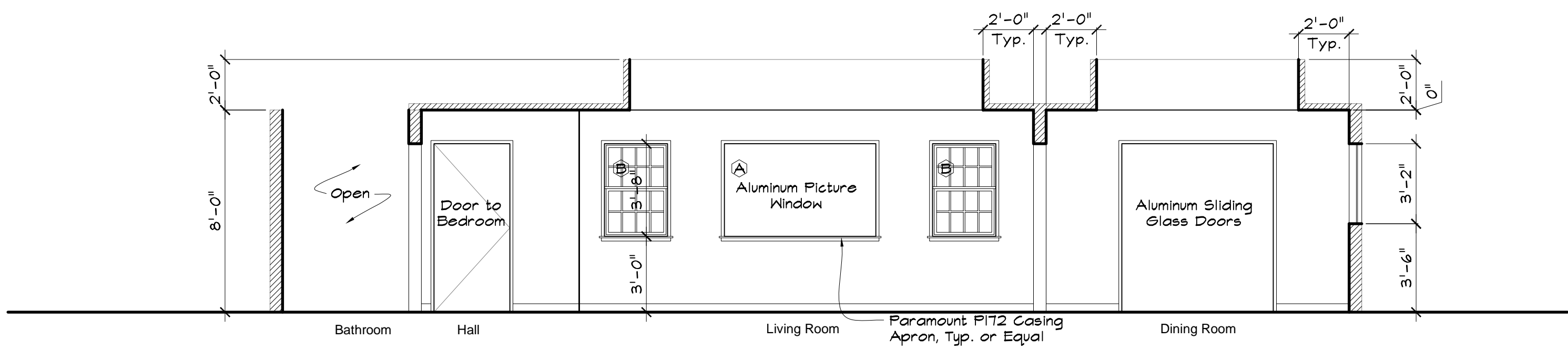
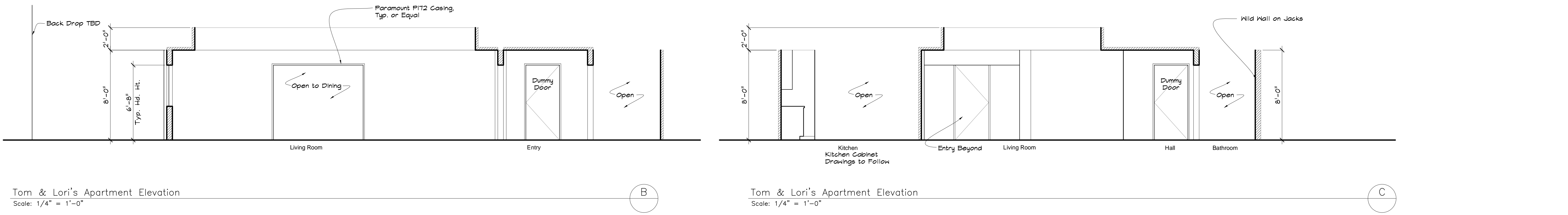
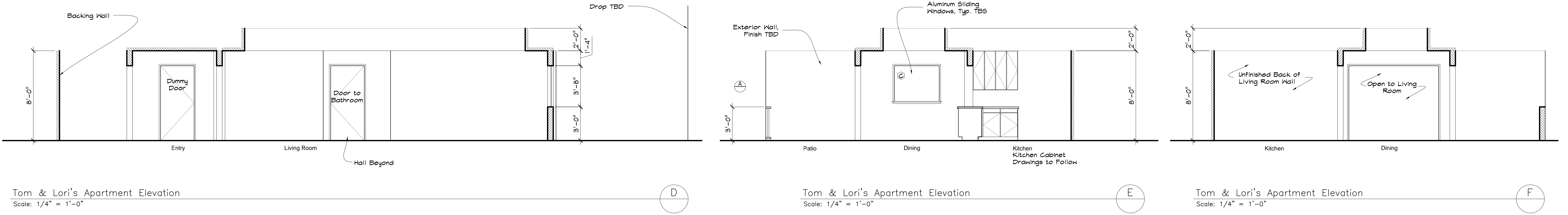
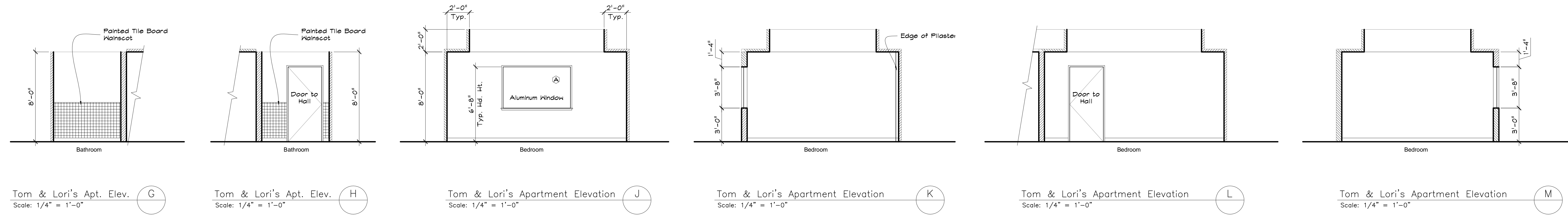
REVISED 2/19/08



**FINAL DESTINATION 4 - 3D**

<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauché
<b>Set:</b> Int. Tom & Lori's Apartment	
<b>Location:</b> Stage	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 1 of 3	<b>Scale:</b> 1/4" = 1'-0"

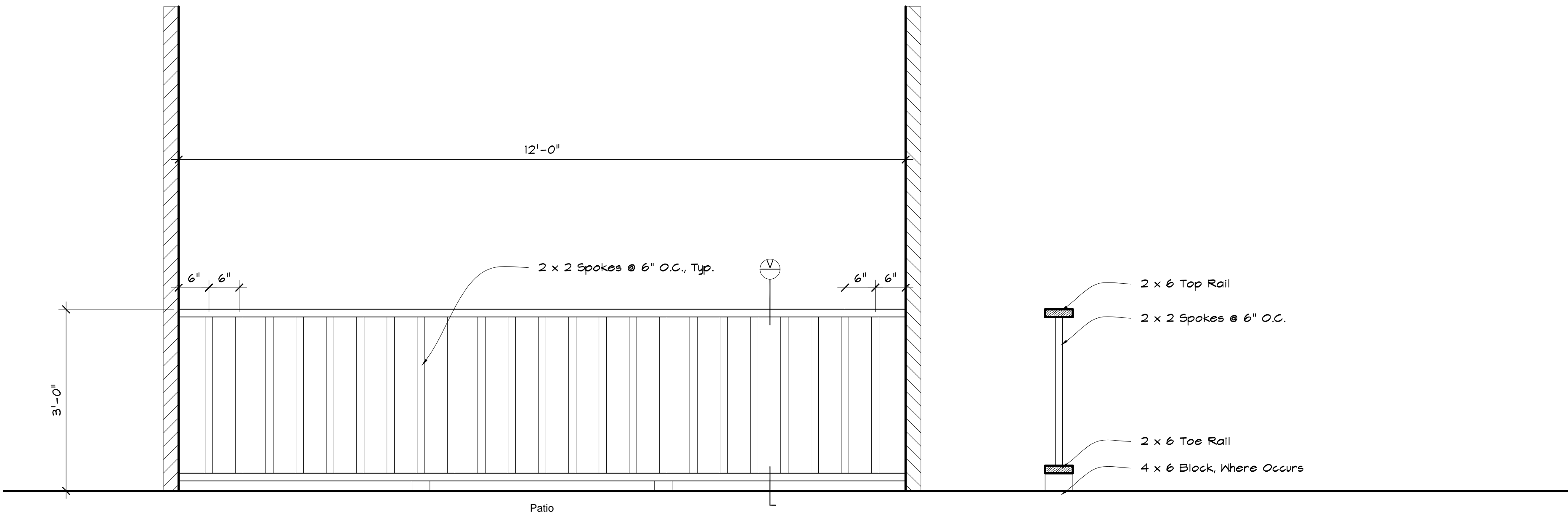




**FINAL DESTINATION 4 - 3D**

<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plaque
<b>Set:</b> Int. Tom & Lori's Apartment	
<b>Location:</b> Stage	
<b>Shoots:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 2 of 3	<b>Scale:</b> 1/4" = 1'-0"





Tom & Lori's Patio Elevation

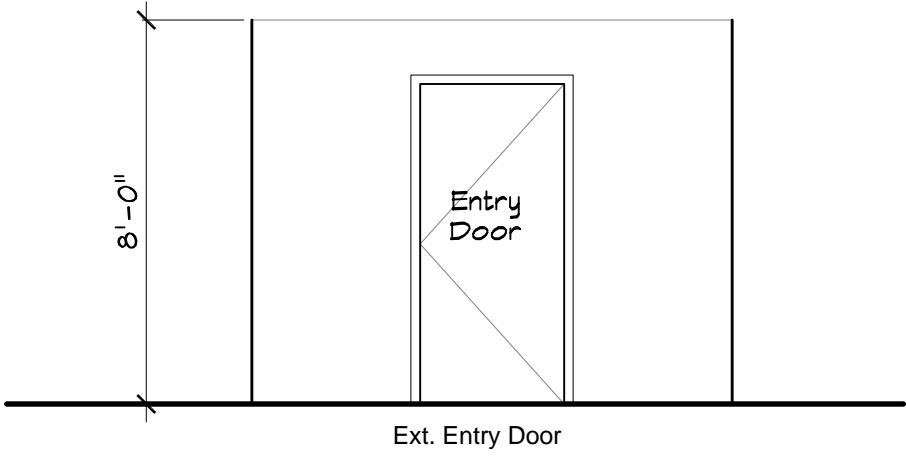
Scale: 3/4" = 1'-0"

X  
2

Tom & Lori's Patio Section

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

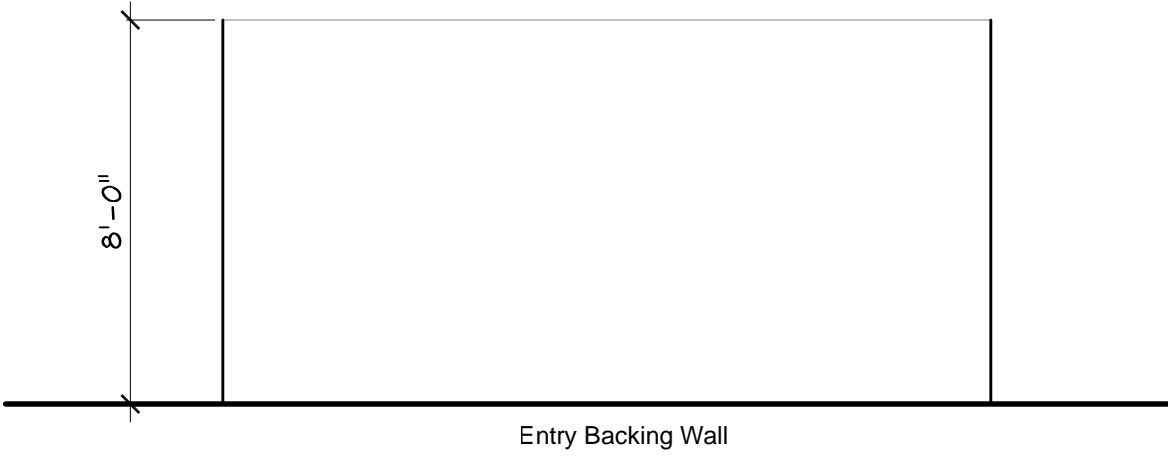
X  
2



Tom & Lori's Apt. Elev.

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

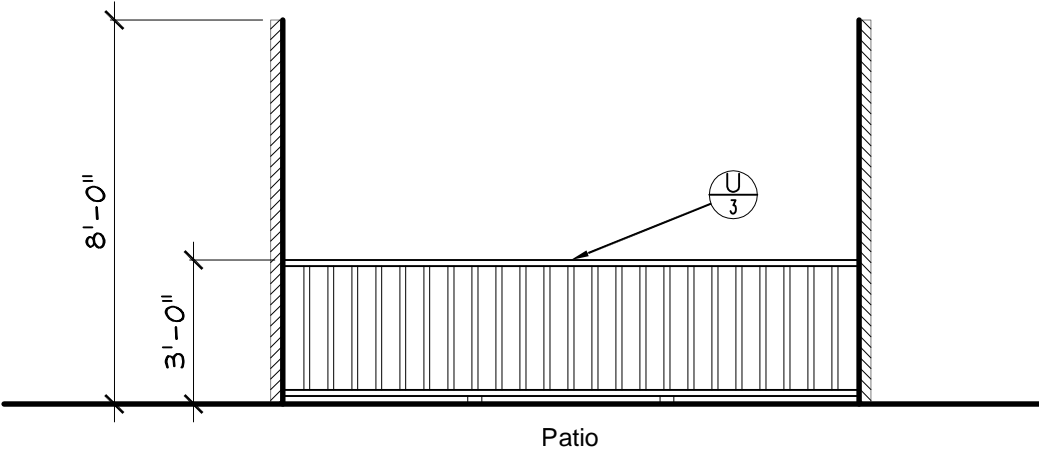
N



Tom & Lori's Apt. Elev.

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

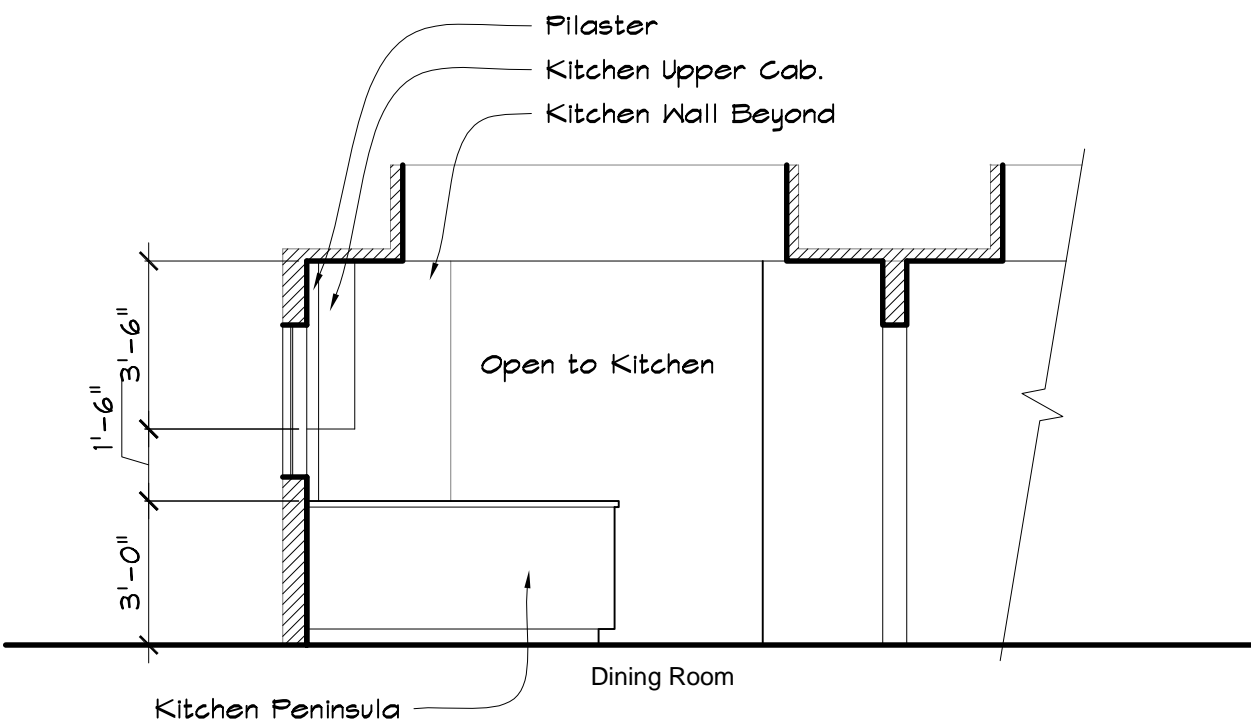
P



Tom & Lori's Apt. Elev.

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


Q



Tom & Lori's Apt. Elev.

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

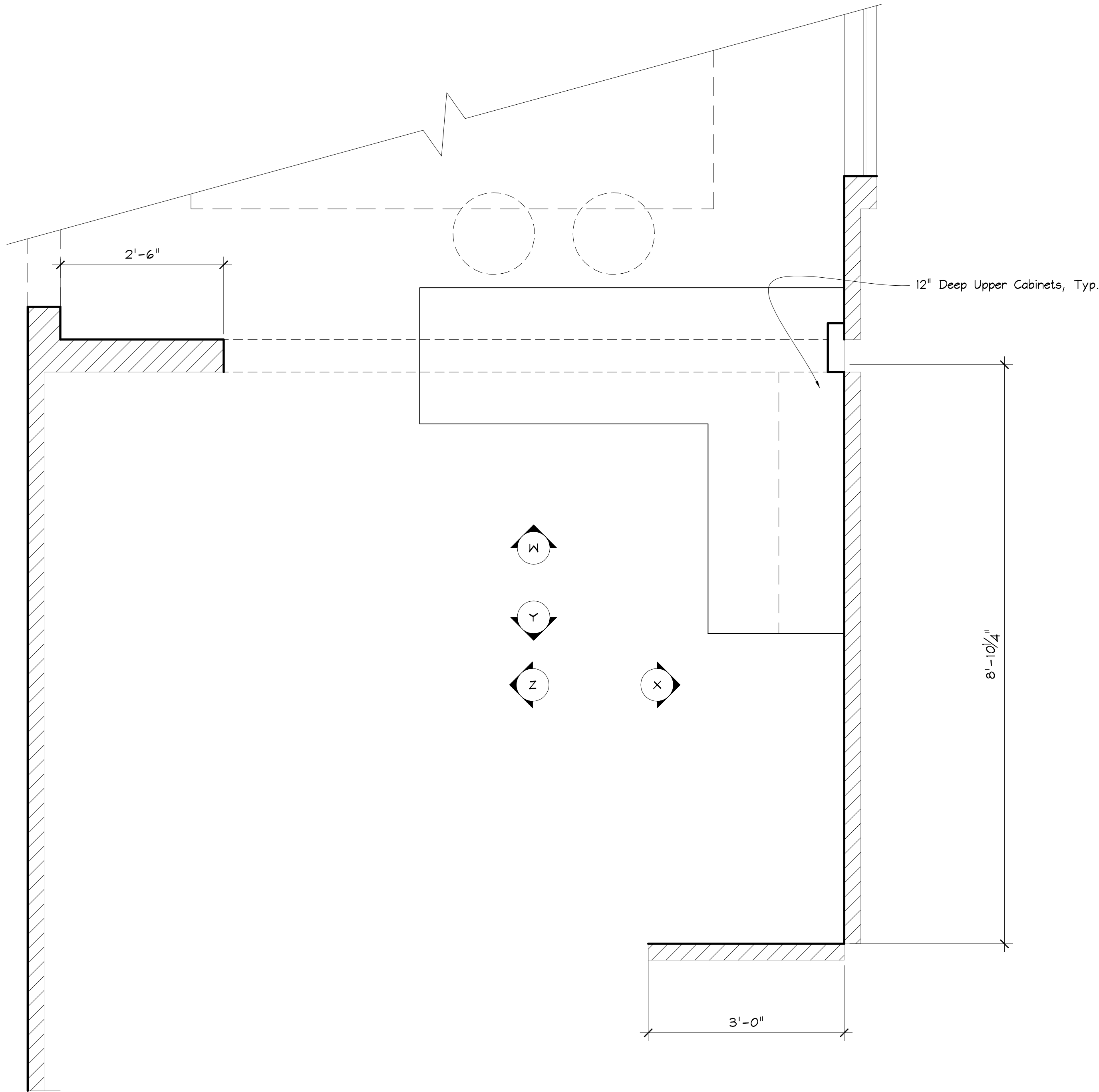
R



### FINAL DESTINATION 4 - 3D

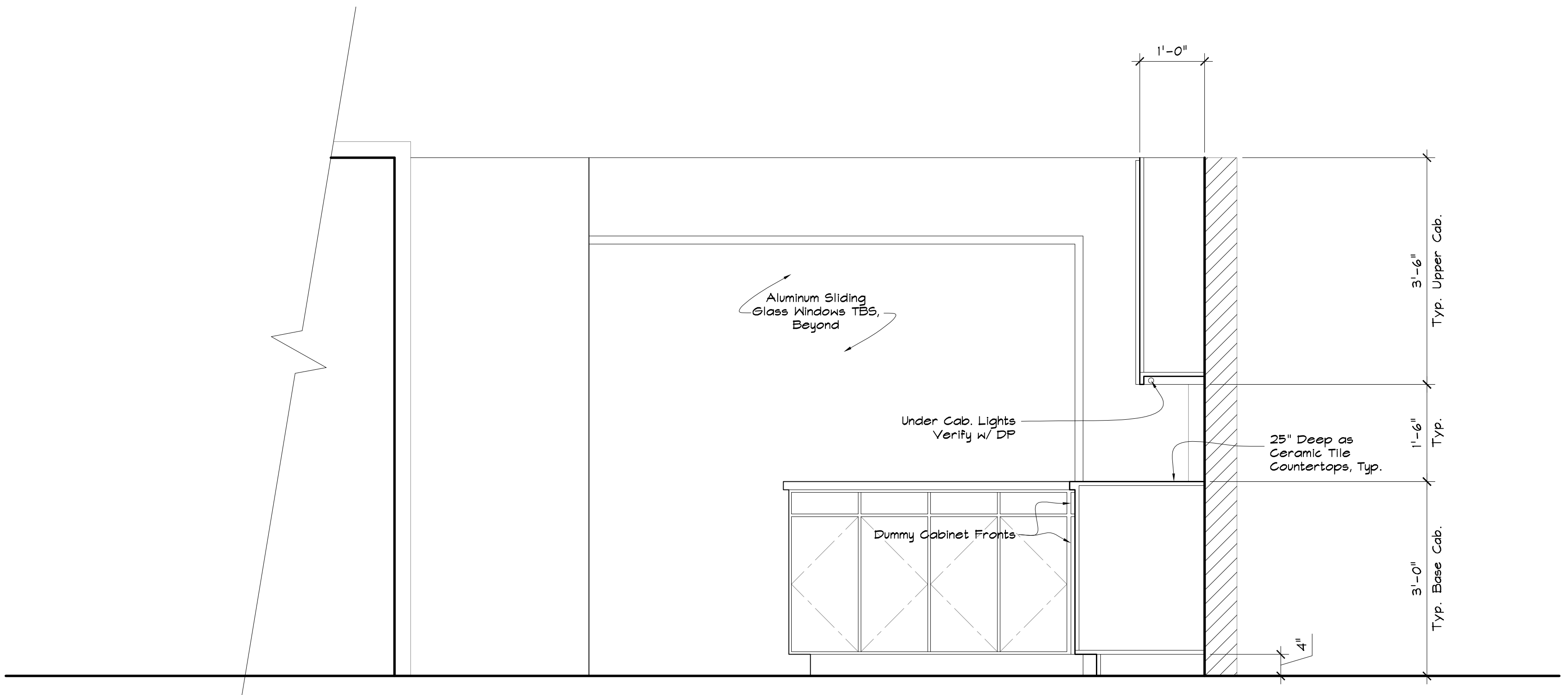
<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plache
<b>Set:</b> Int. Tom & Lori's Apartment	
<b>Location:</b> Stage	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 3 of 3	<b>Scale:</b> 1/4" = 1'-0"






Tom & Lori's Kitchen Plan  
Scale: 3/4" = 1'-0"

1  
1



Tom & Lori's Kitchen Elevation  
Scale: 3/4" = 1'-0"

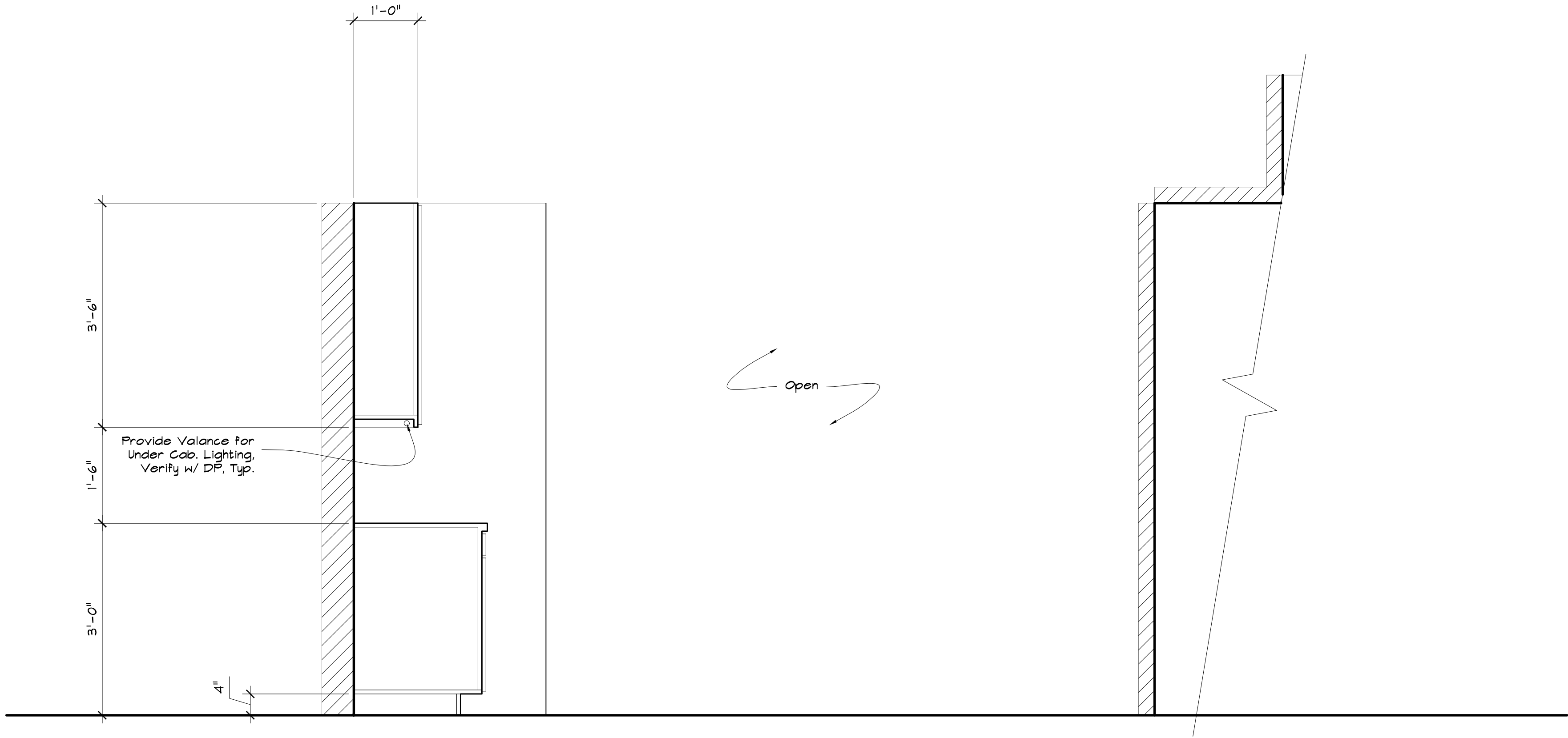
W  
1



**FINAL DESTINATION 4 - 3D**

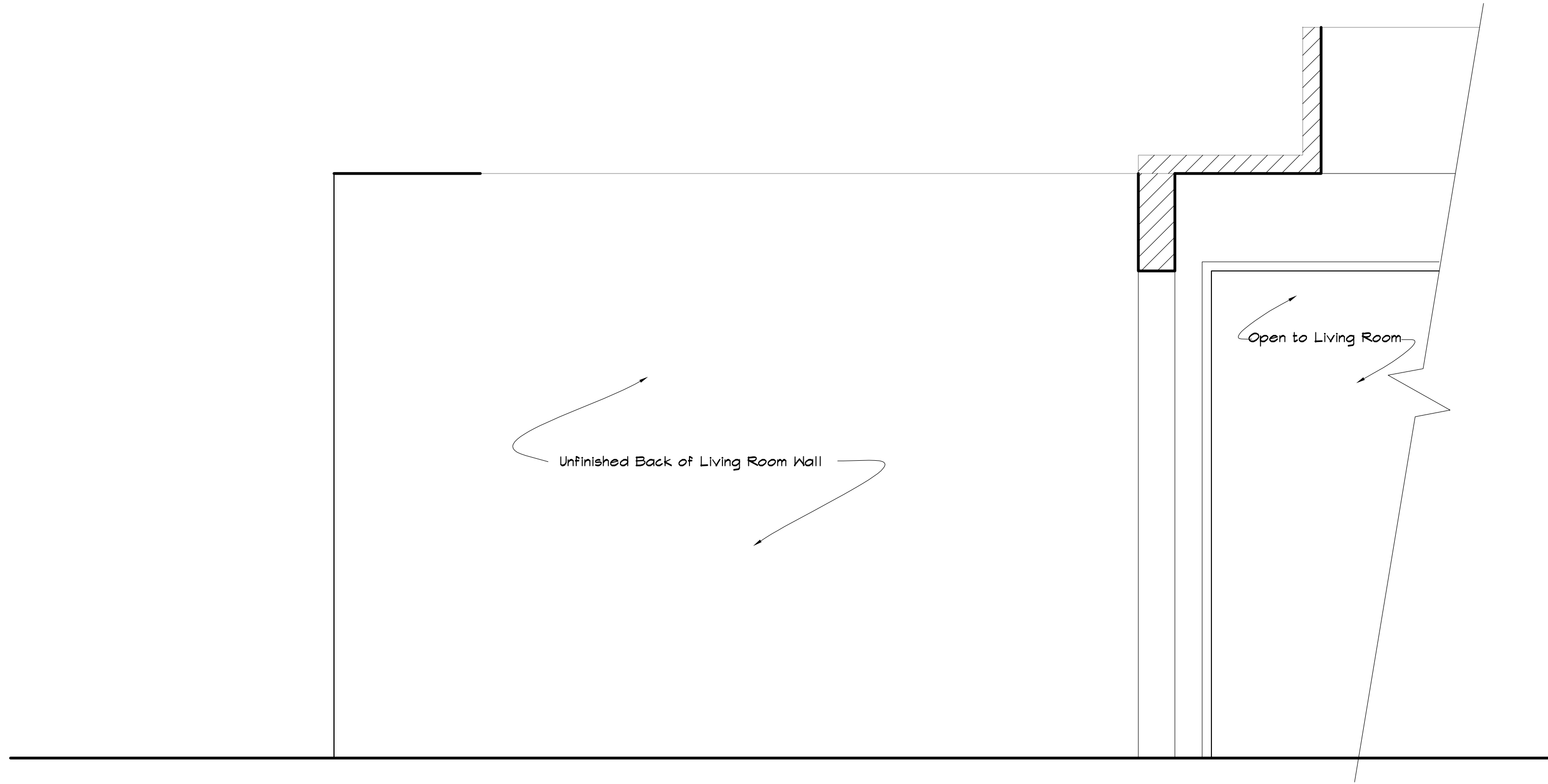
<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauche
<b>Set:</b> Int. Tom & Lori's Apartment Kitchen	
<b>Location:</b> Stage	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 1 of 2	<b>Scale:</b> As Noted





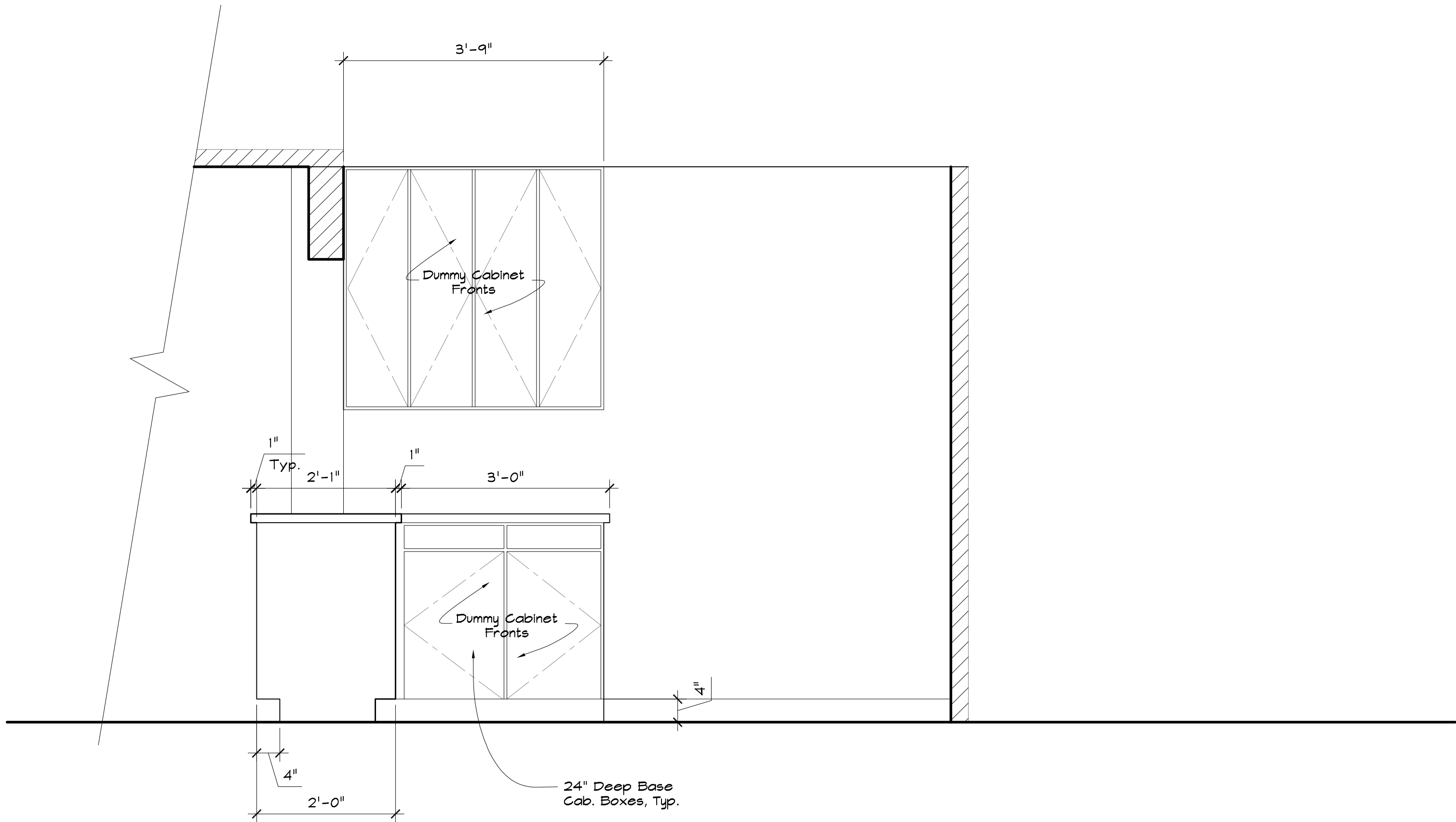
Tom & Lori's Kitchen Elevation  
Scale: 3/4" = 1'-0"

Y  
2



Tom & Lori's Kitchen Elevation  
Scale: 3/4" = 1'-0"

Z  
2



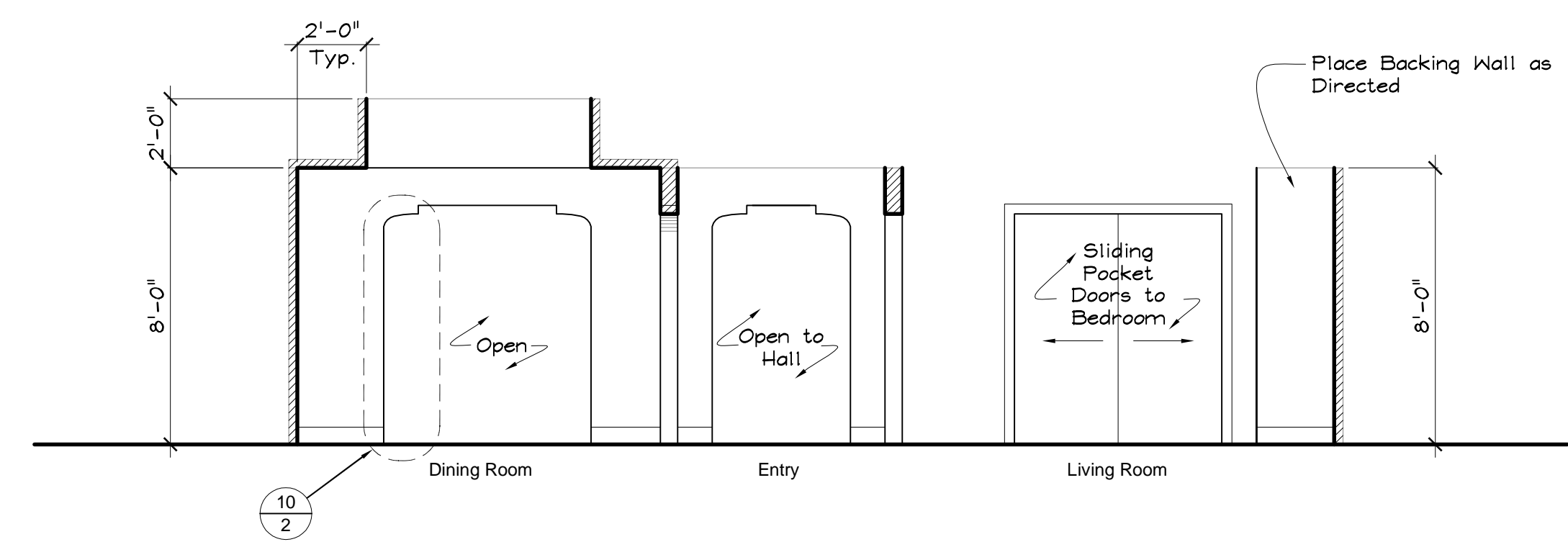
Tom & Lori's Kitchen Elevation  
Scale: 3/4" = 1'-0"

X  
2

**FINAL DESTINATION 4 - 3D**

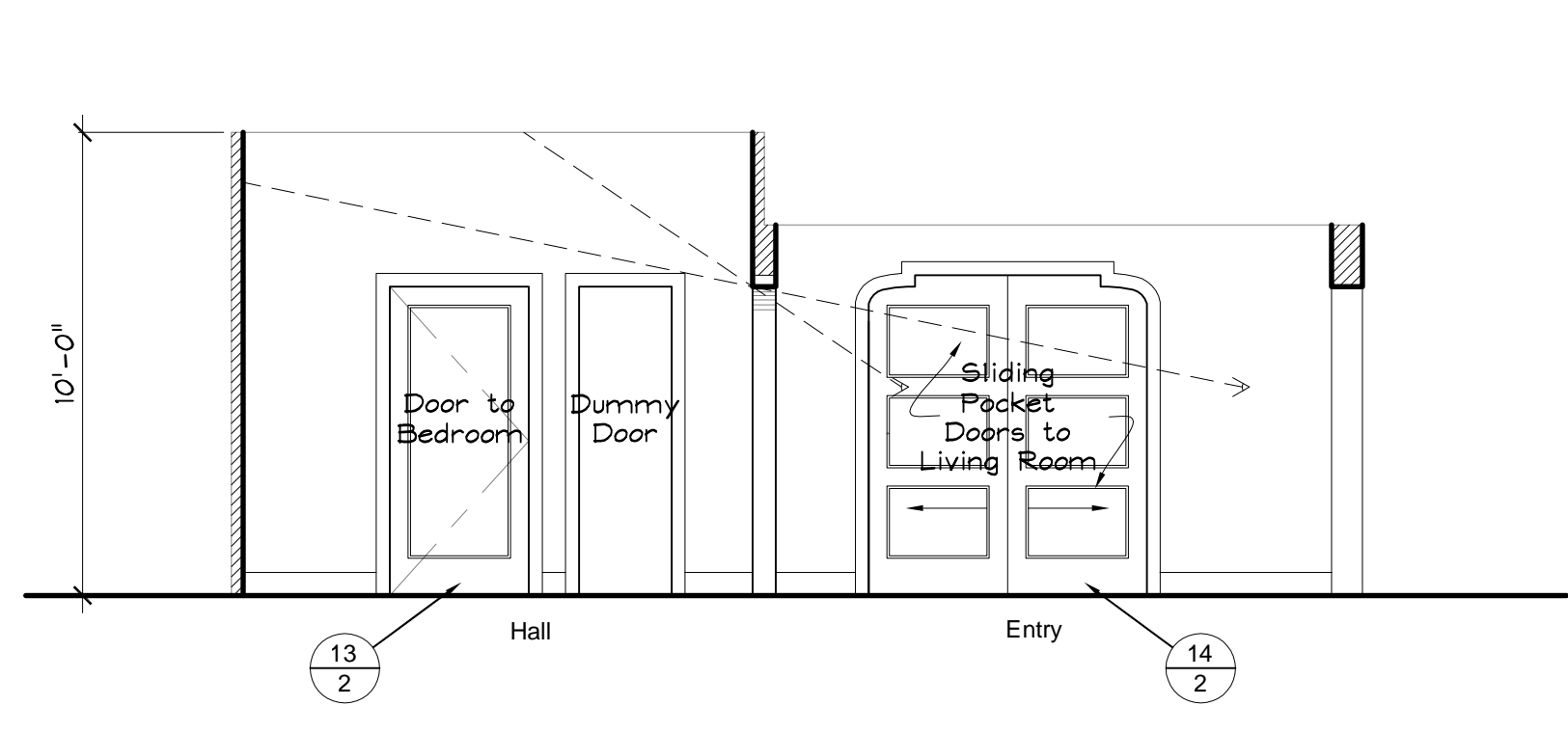
<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauche
<b>Set:</b> Int. Tom & Lori's Apartment Kitchen	
<b>Location:</b> Stage	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 2 of 2	<b>Scale:</b> As Noted





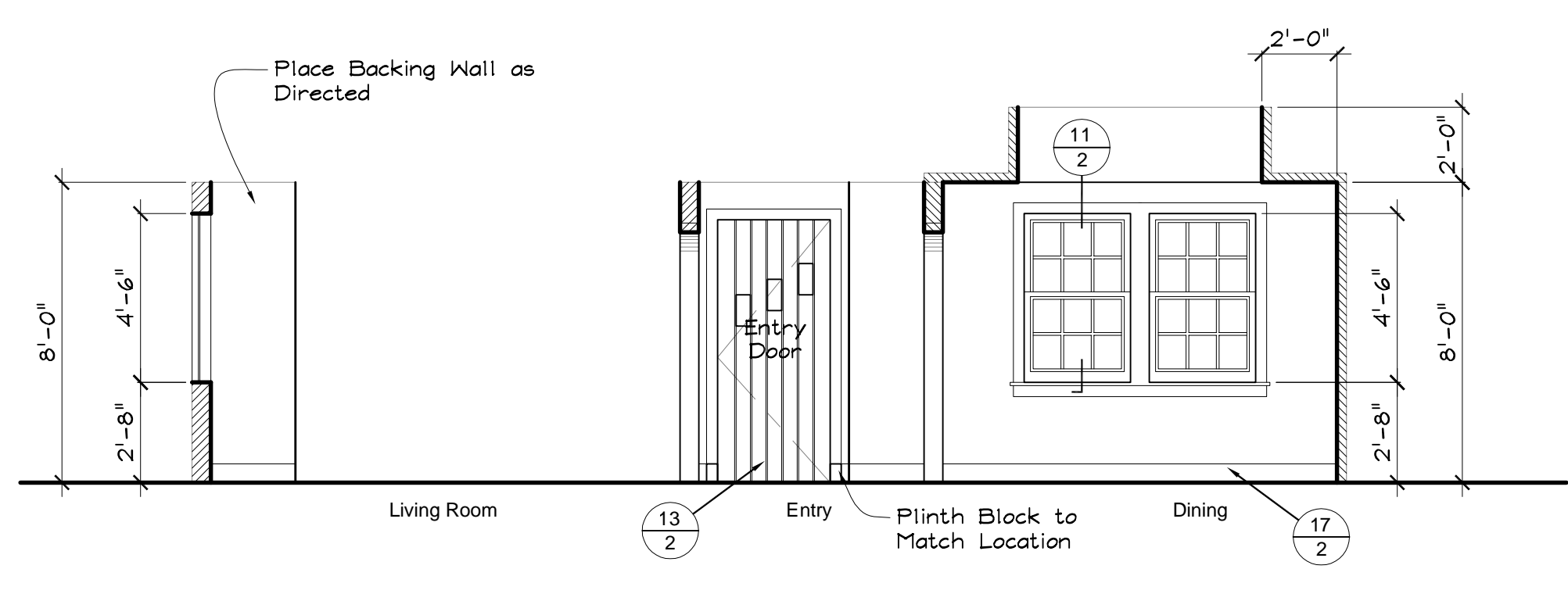
George's House Elevation  
Scale: 1/4" = 1'-0"

A



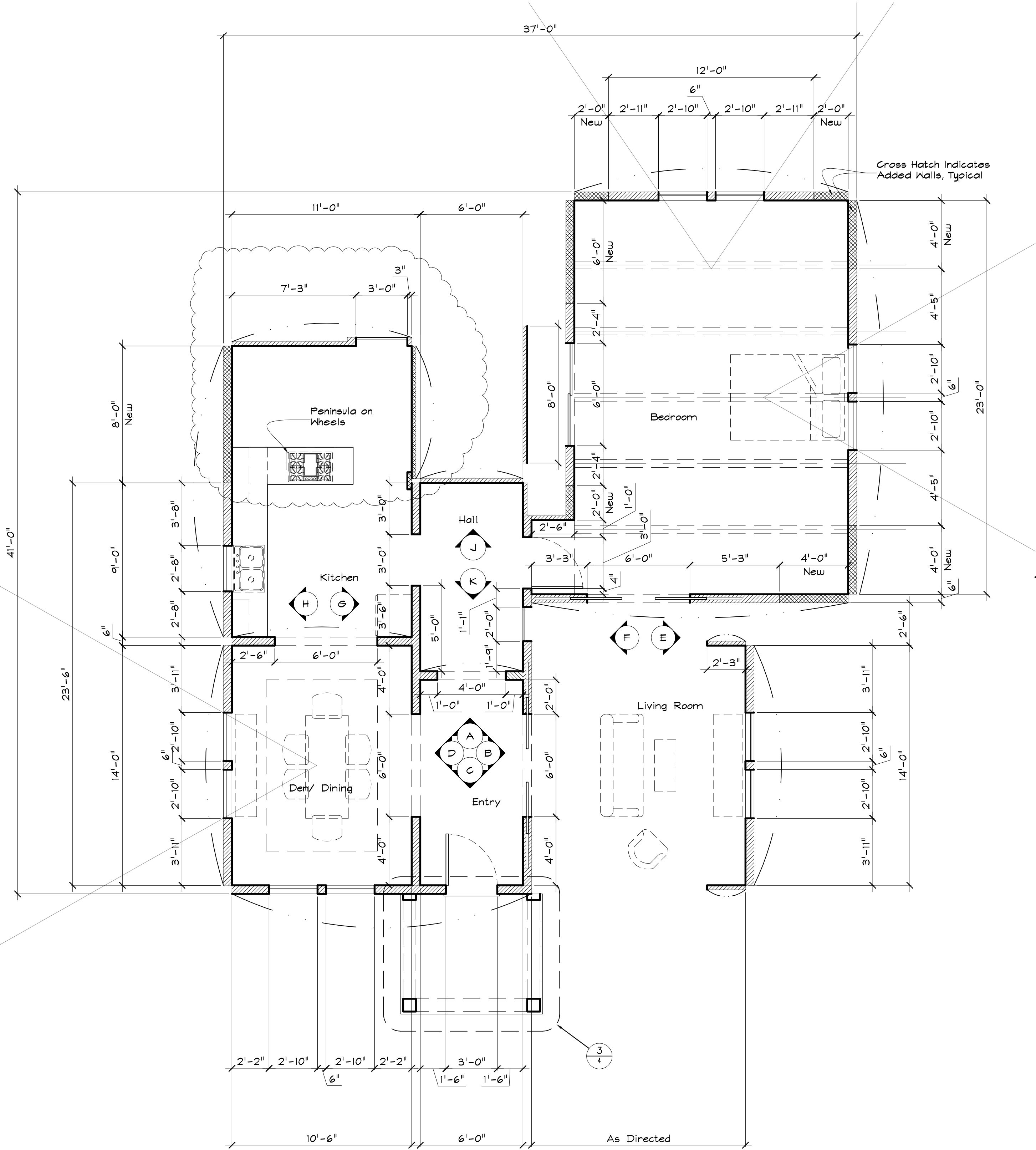
George's House Elevation  
Scale: 1/4" = 1'-0"

B



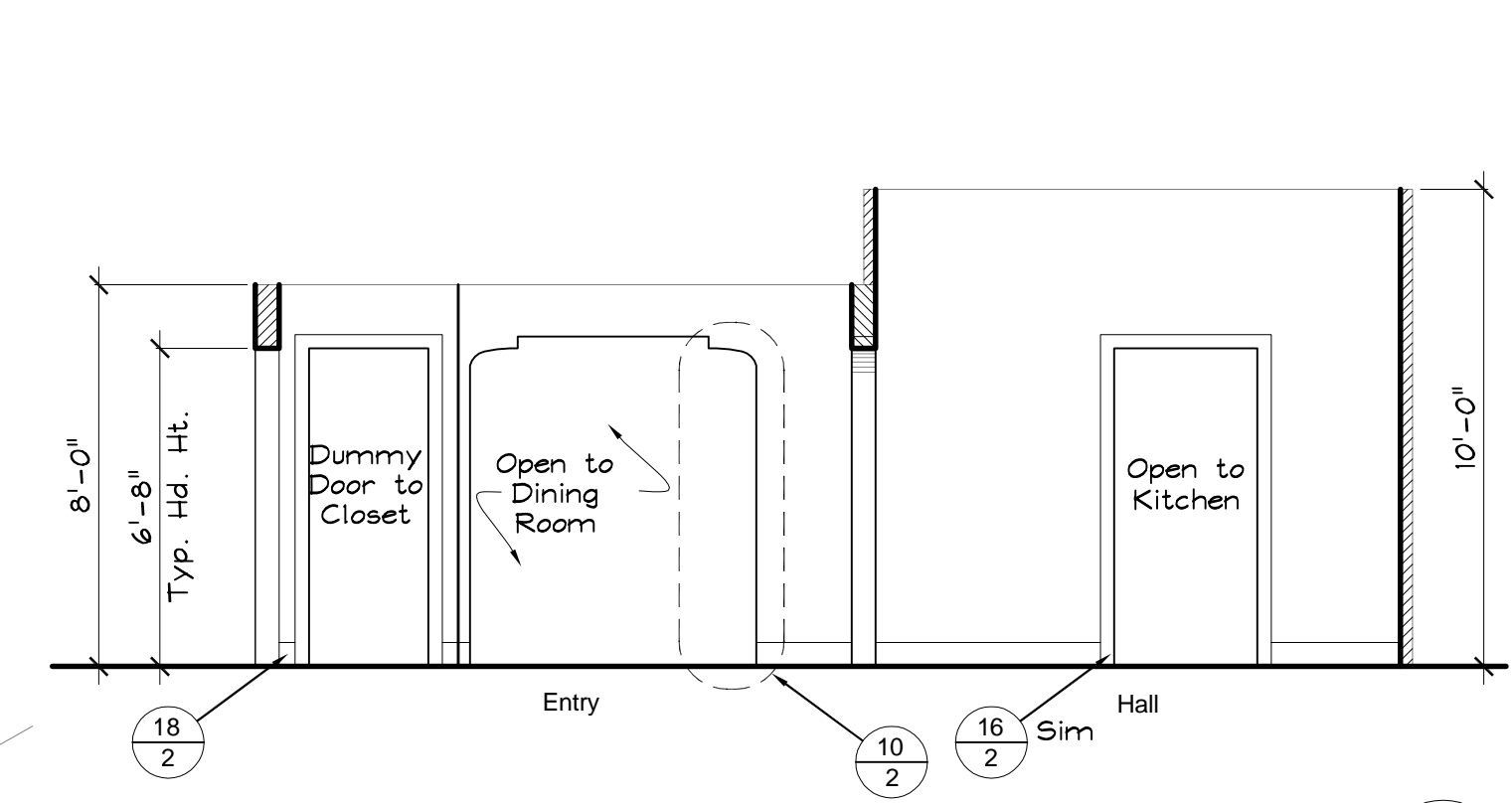
George's House Elevation  
Scale: 1/4" = 1'-0"

C



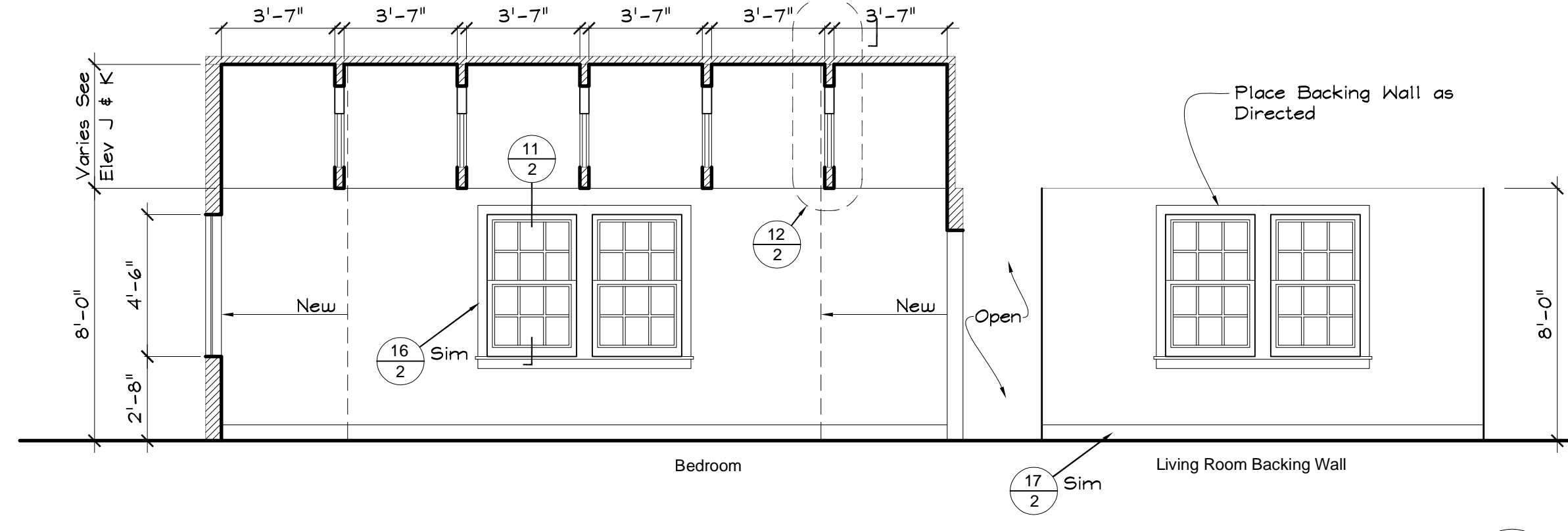
George's House Plan  
Scale: 1/4" = 1'-0"

1



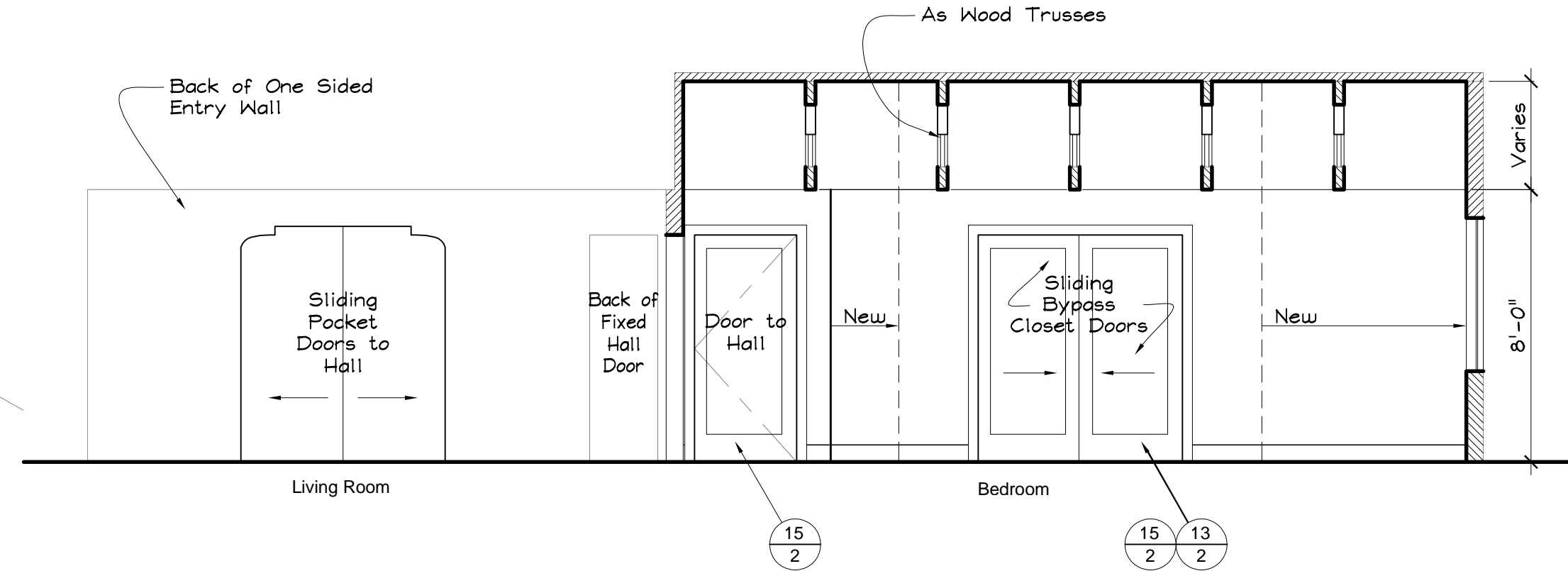
George's House Elevation  
Scale: 1/4" = 1'-0"

D



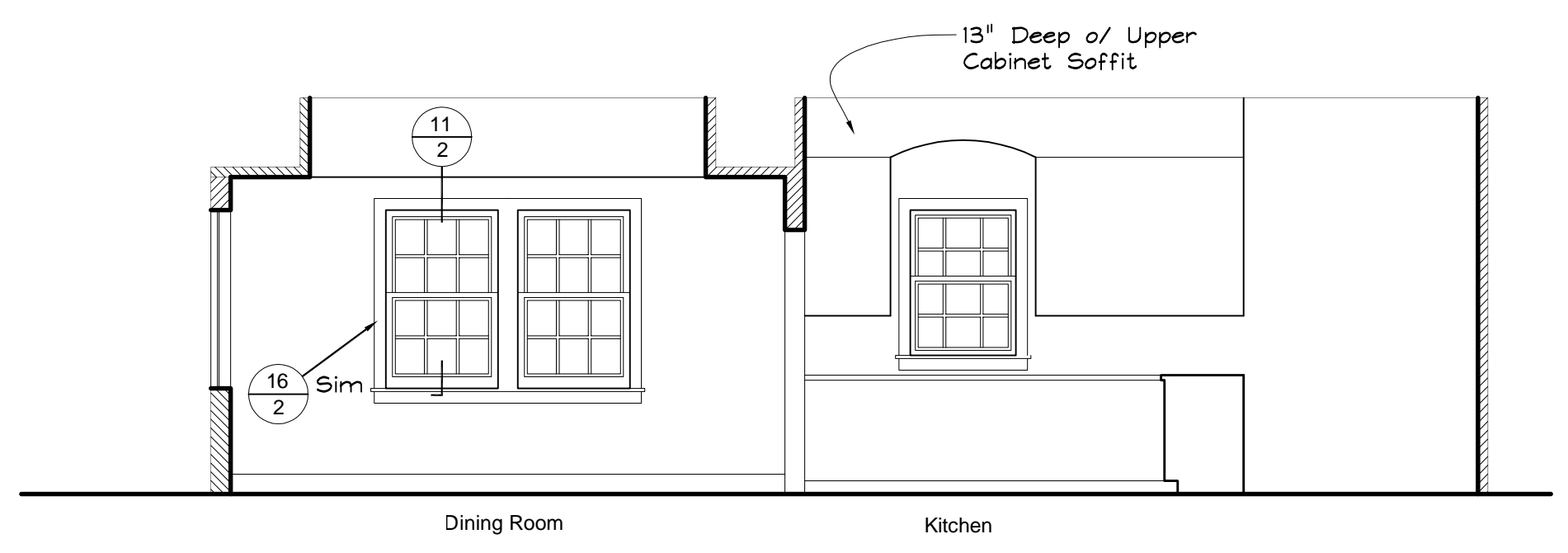
George's House Elevation  
Scale: 1/4" = 1'-0"

E



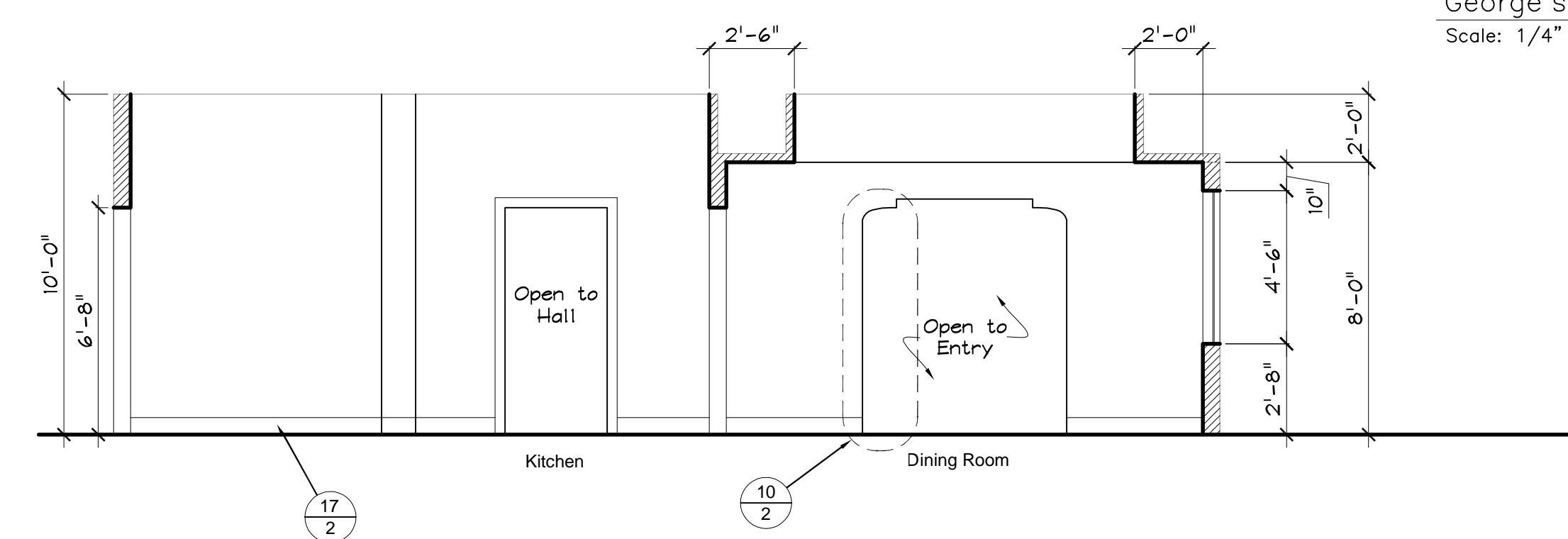
George's House Elevation  
Scale: 1/4" = 1'-0"

F



George's House Elevation  
Scale: 1/4" = 1'-0"

H

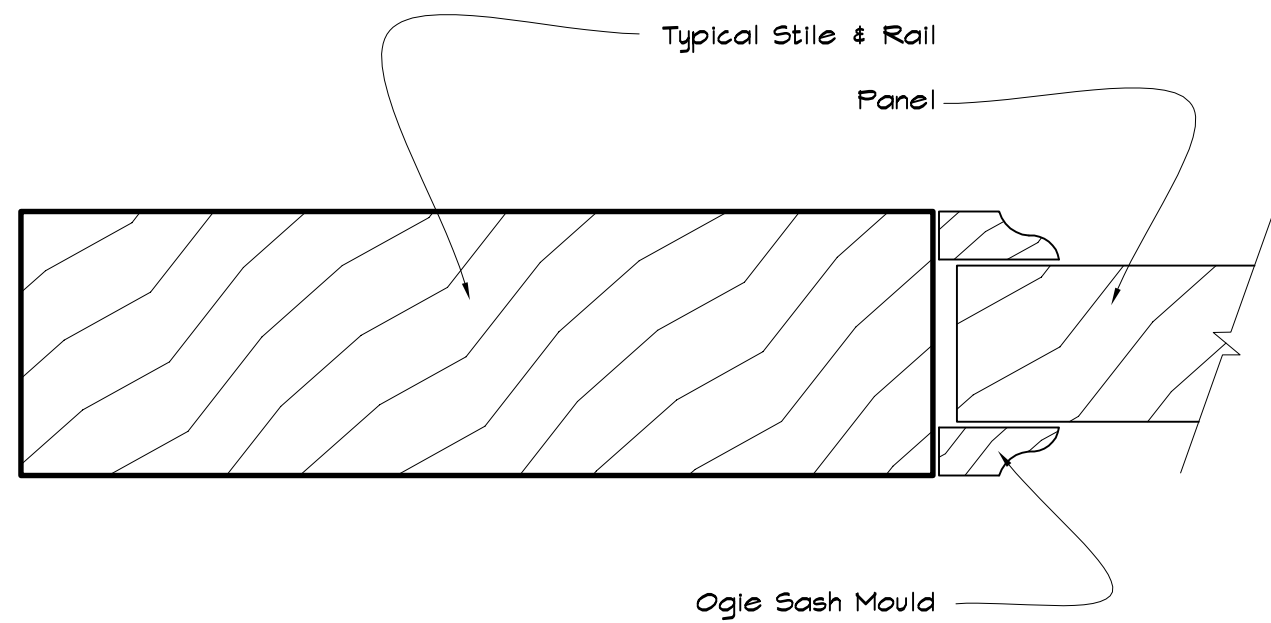


George's House Elevation  
Scale: 1/4" = 1'-0"

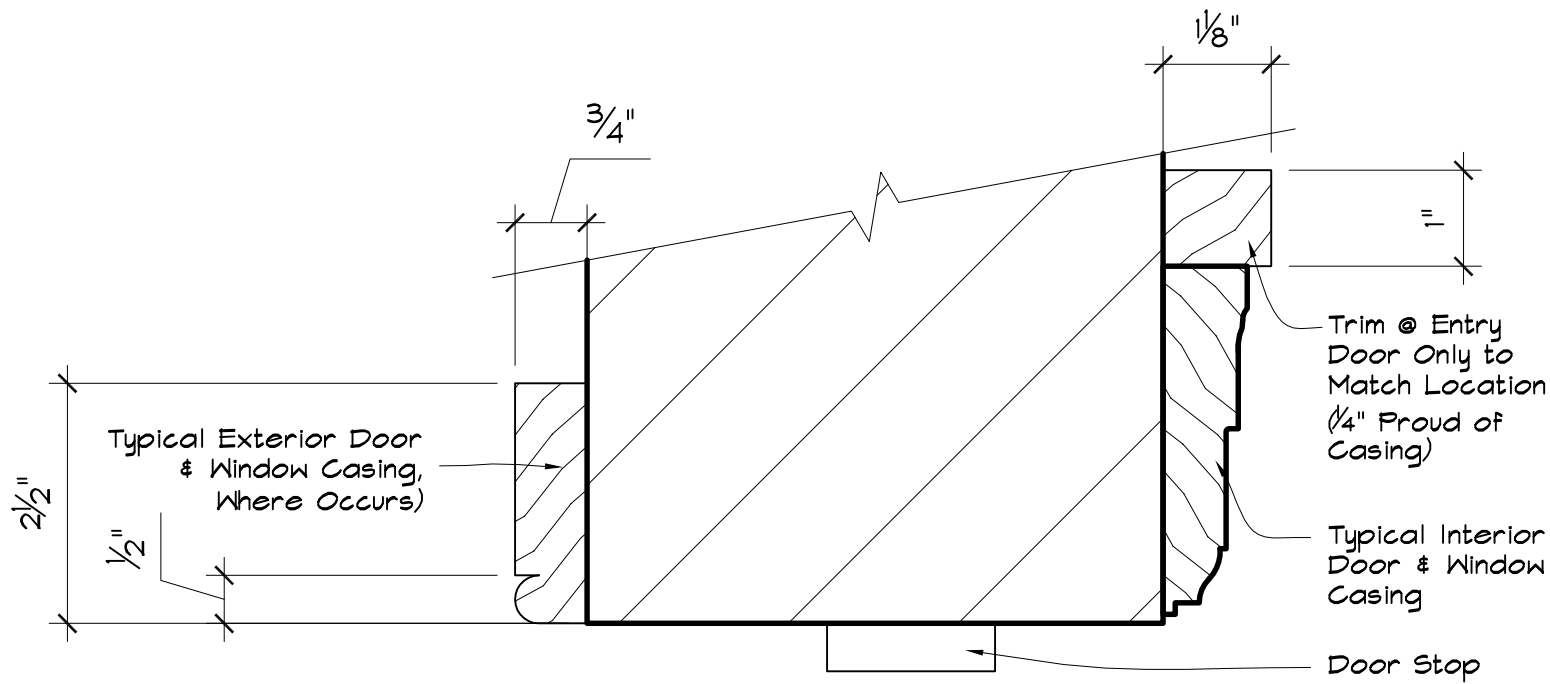
G

**FINAL DESTINATION 4 - 3D**

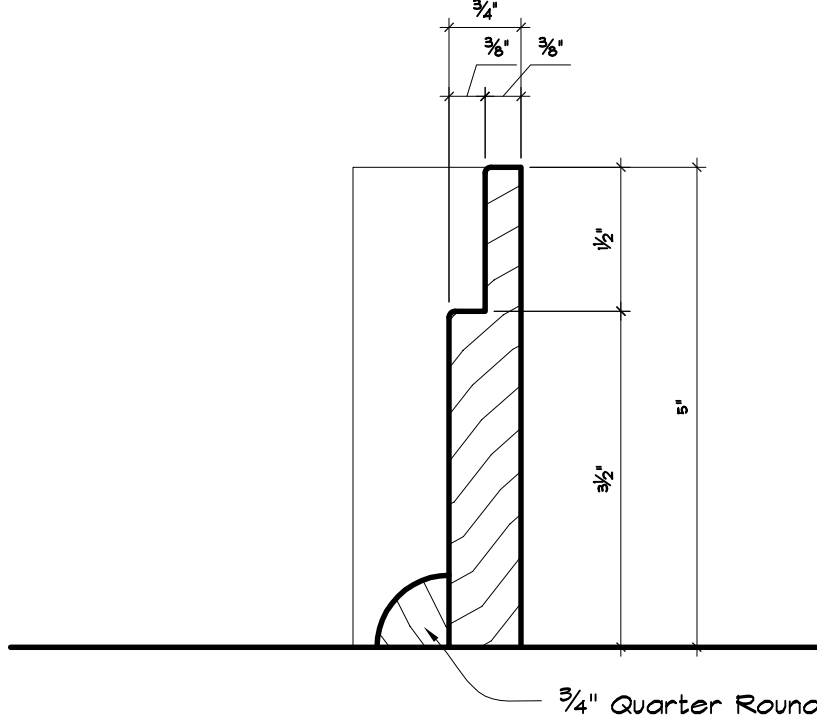
<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauche
<b>Set:</b> 111 Int George's House	
<b>Location:</b> Stage	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 1 of 5	<b>Scale:</b> 1/4" = 1'-0"



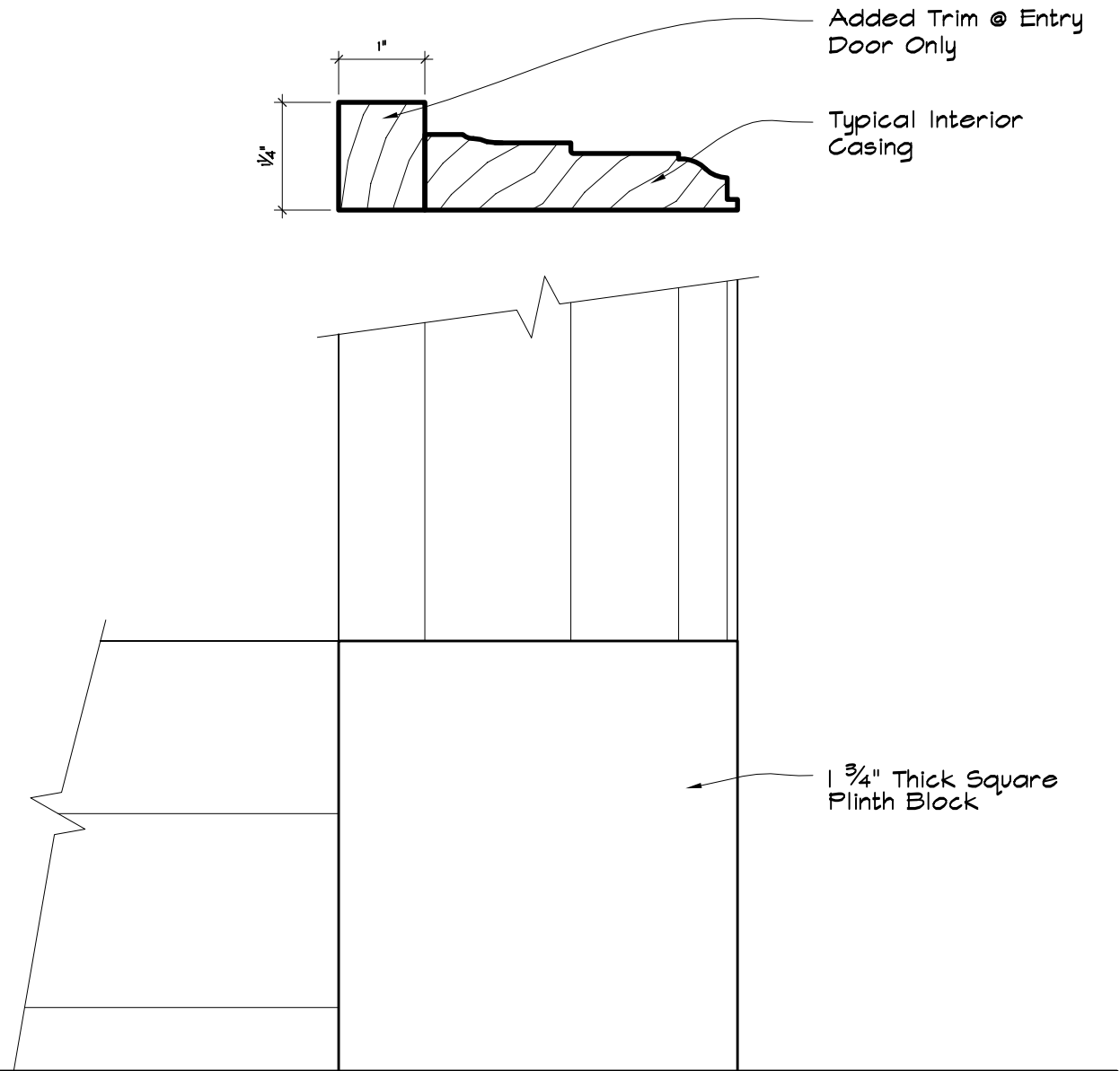
George's House Door Detail  
Full Scale



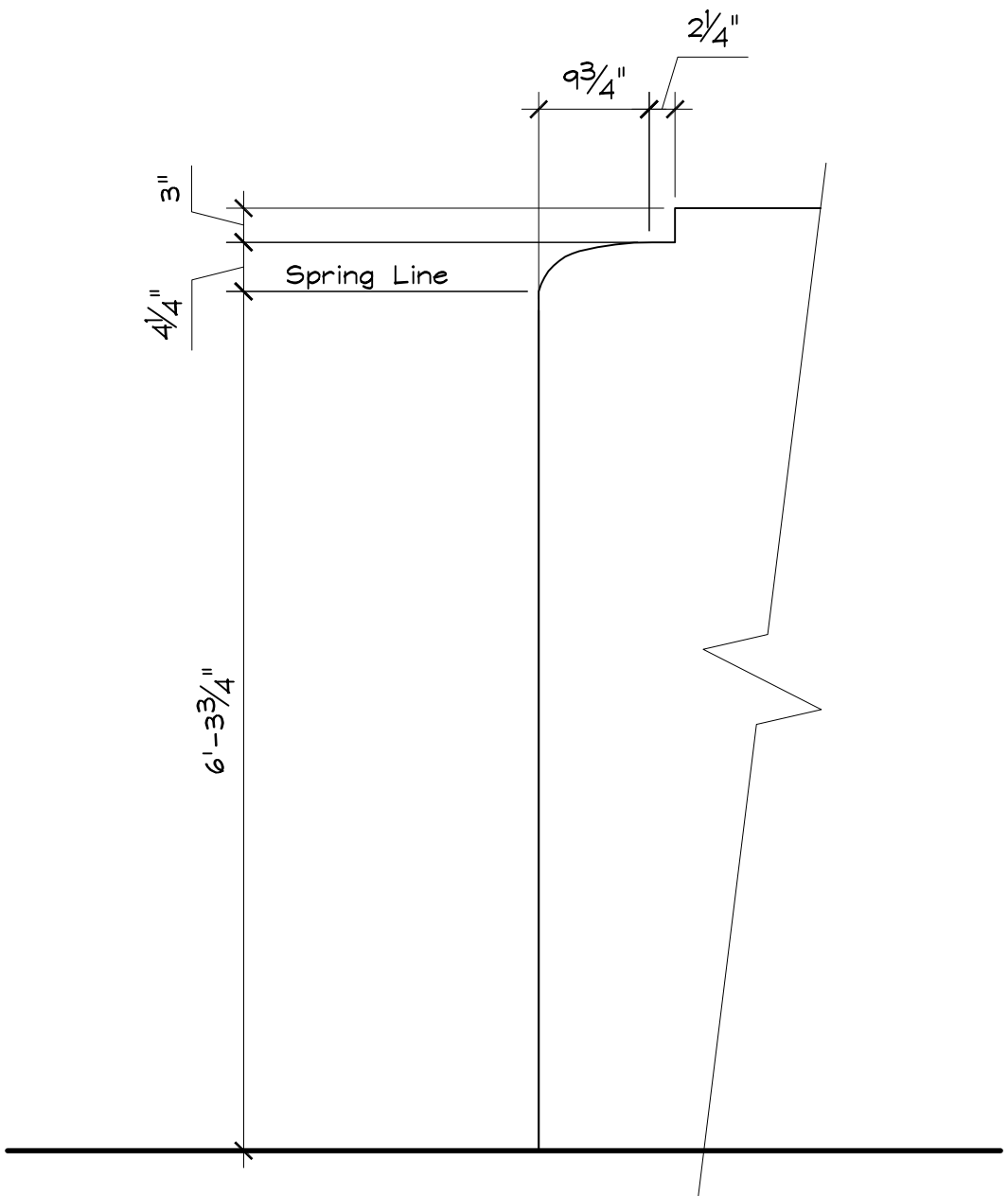
George's House Door & Window Casing Detail  
Half Full Scale



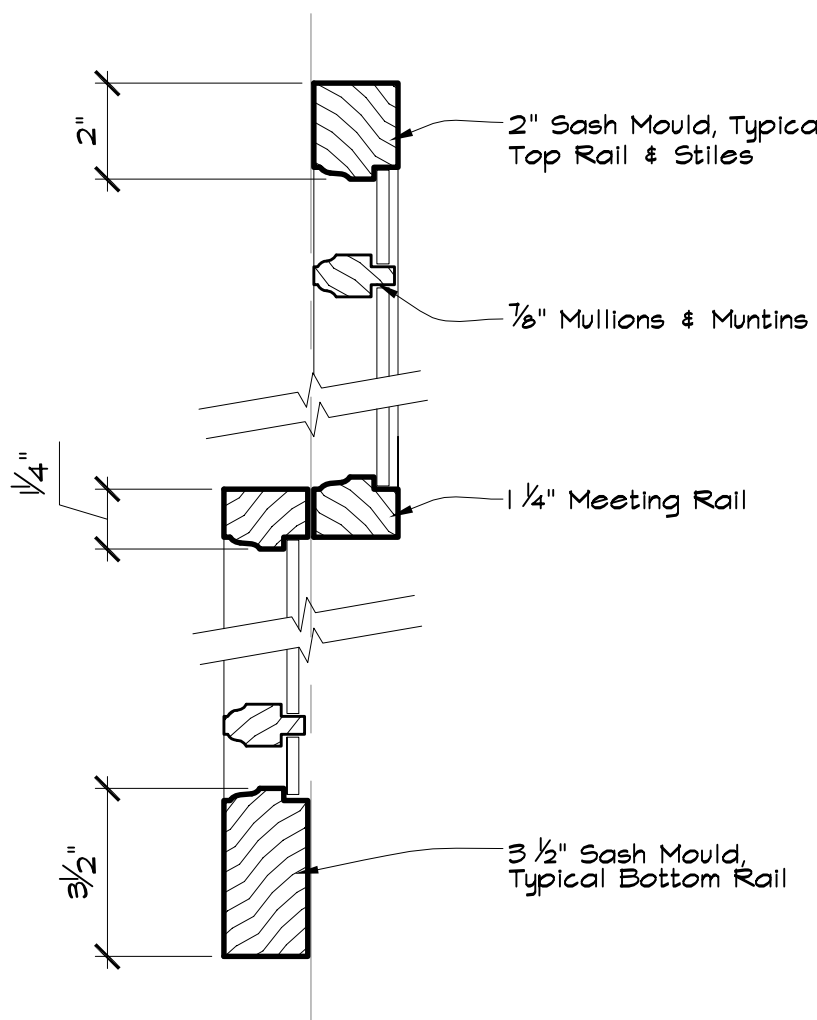
George's House Base Moulding Detail  
Half Full Scale



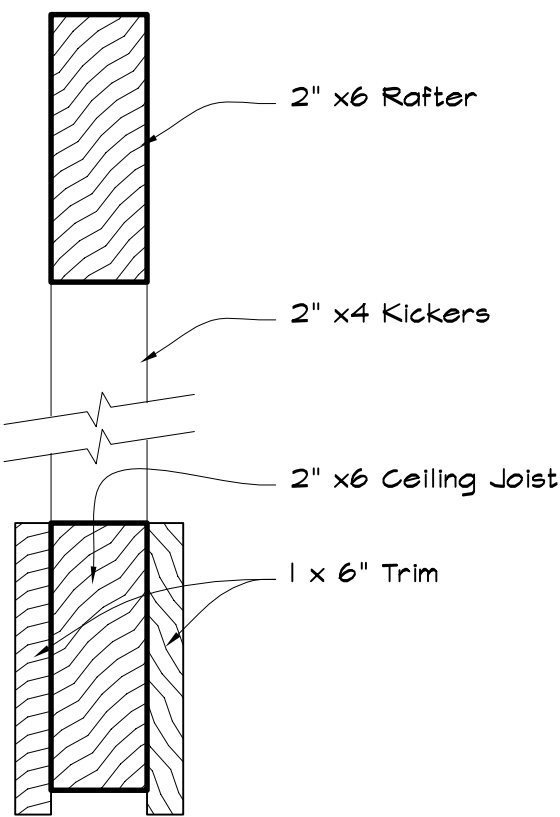
George's House Entry Door Casing & Plinth Detail  
Half Full Scale



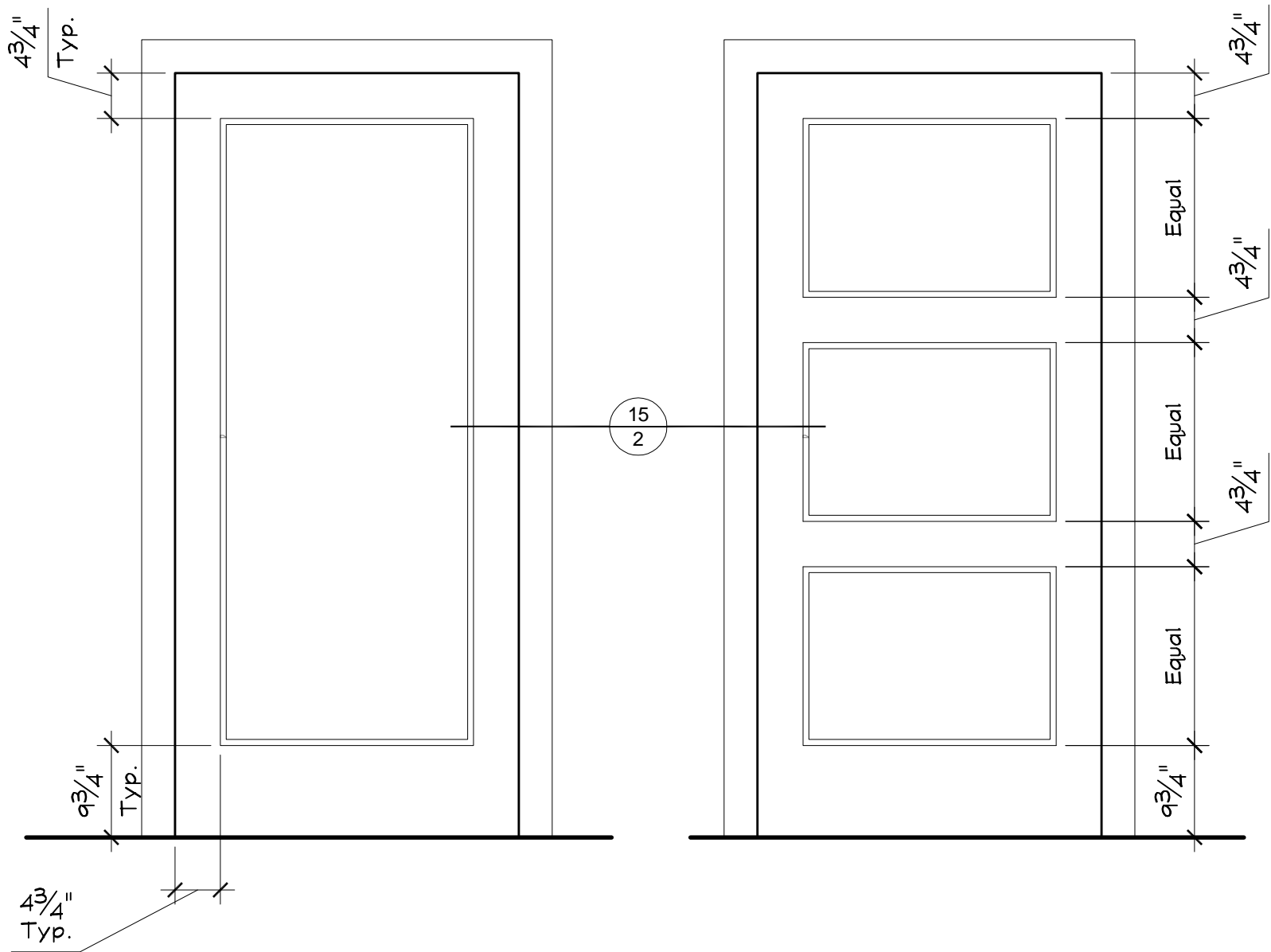
George's House Detail  
Scale: 1/4" = 1'-0"



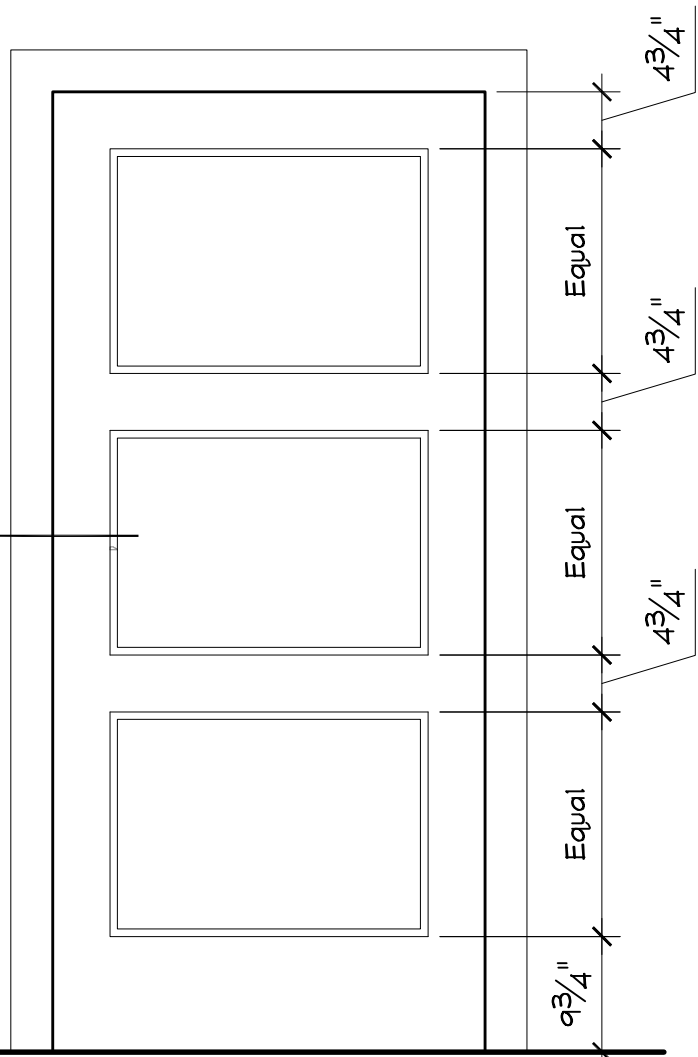
George's House Window Detail  
Scale: 3" = 1'-0"



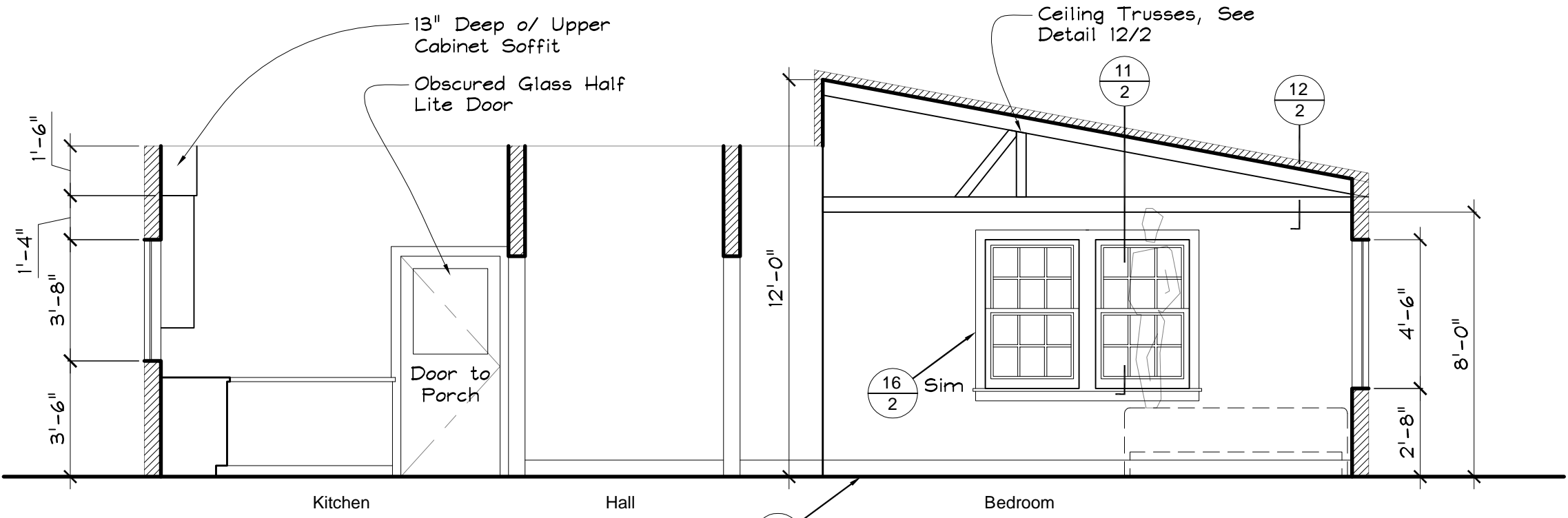
George's House Ceiling Truss Detail  
Scale: 3" = 1'-0"



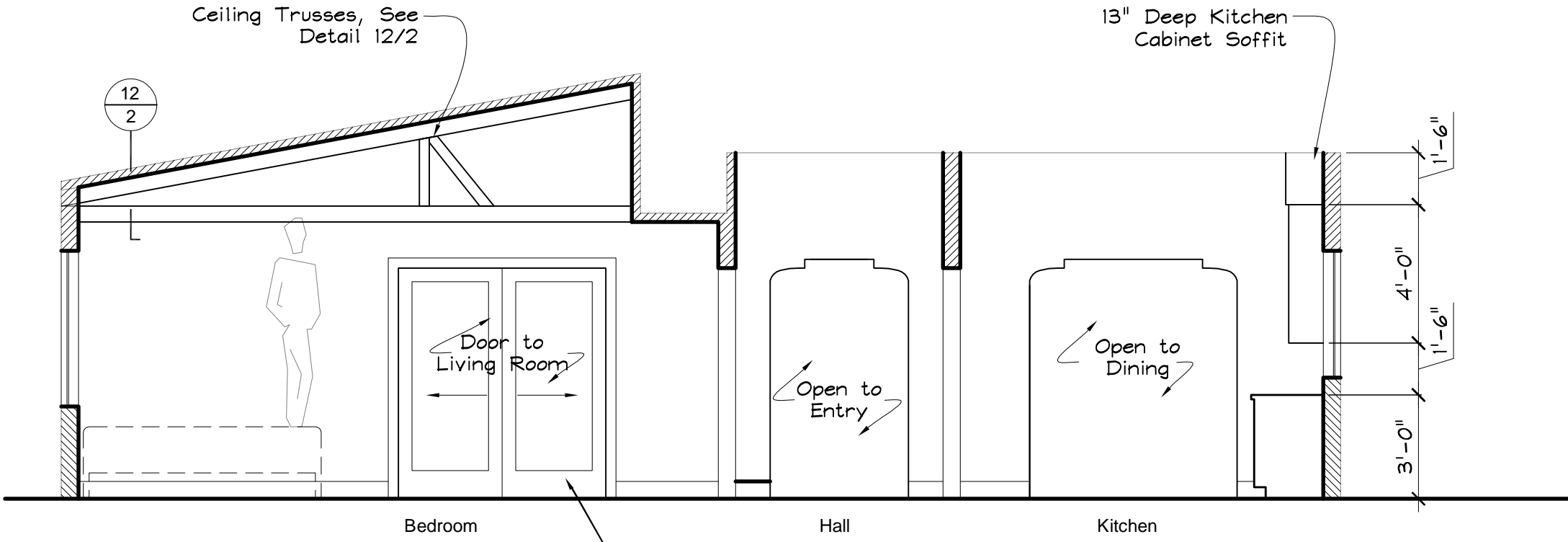
George's House Door Detail  
Scale: 3/4" = 1'-0"



George's House Door Detail  
Scale: 3/4" = 1'-0"



George's House Elevation  
Scale: 1/4" = 1'-0"

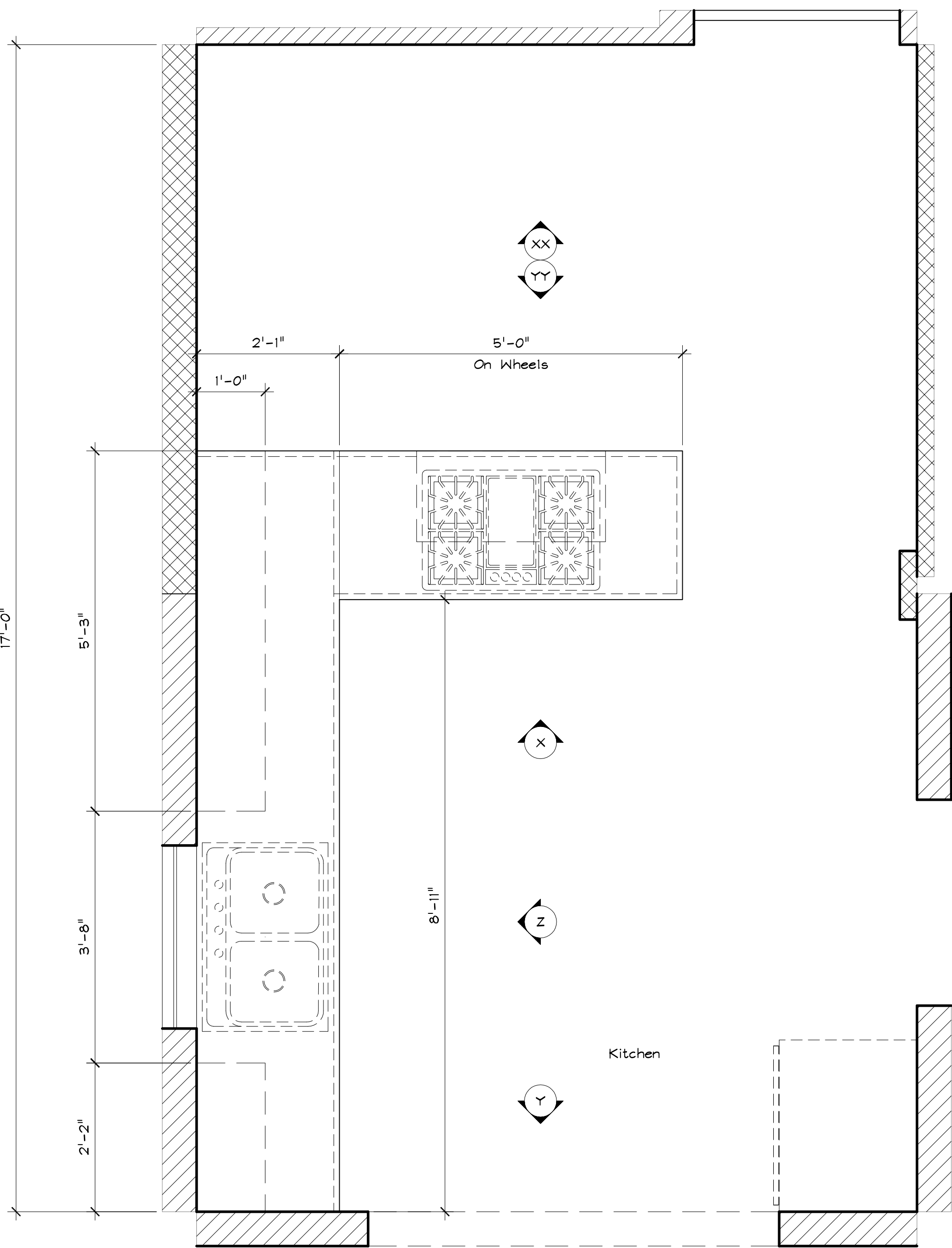


George's House Elevation  
Scale: 1/4" = 1'-0"

**FINAL DESTINATION 4 - 3D**

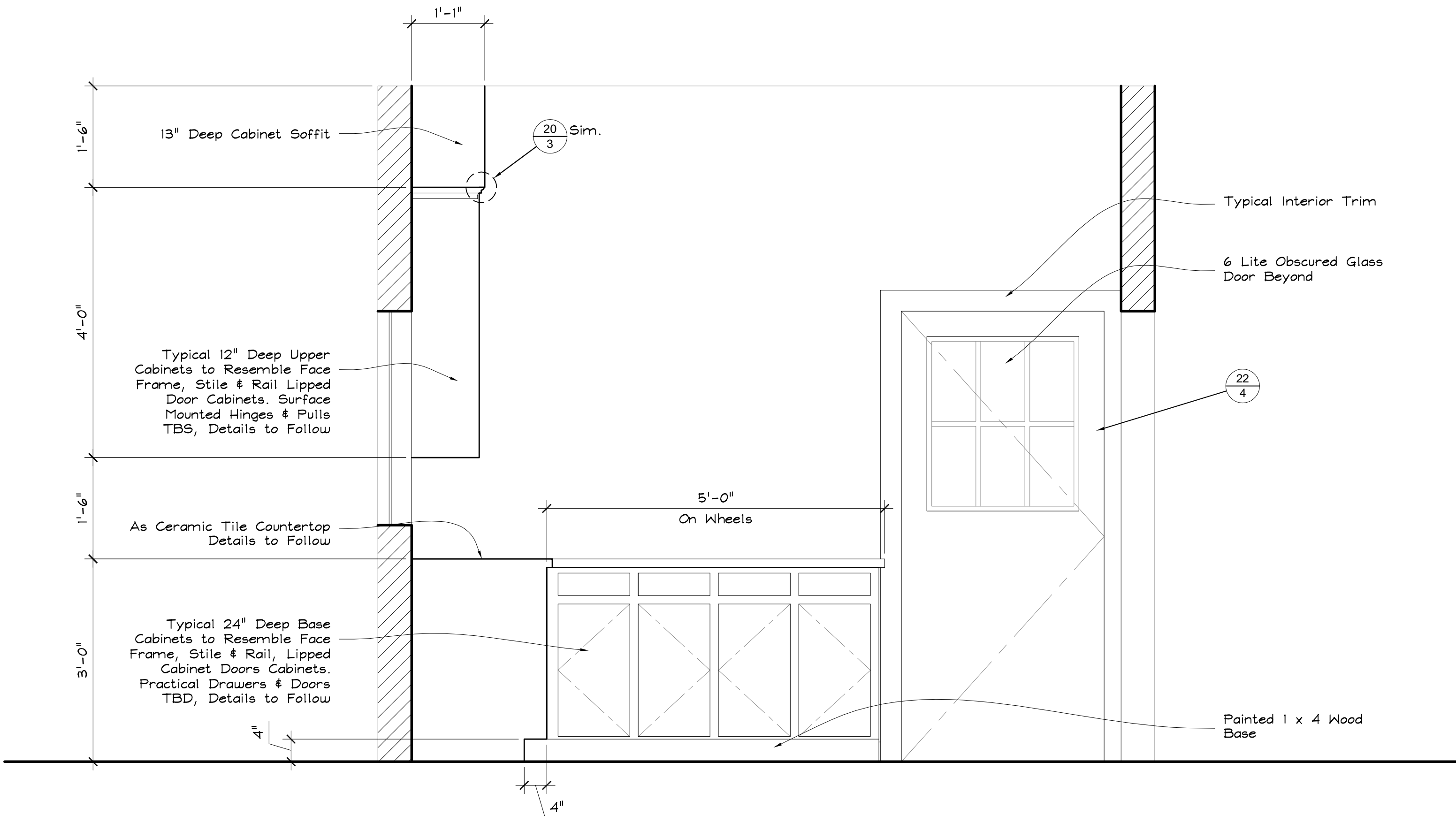
<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauche
<b>Set:</b> 111 Int George's House	
<b>Location:</b> Stage	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 2 of 5	<b>Scale:</b> 1/4" = 1'-0"





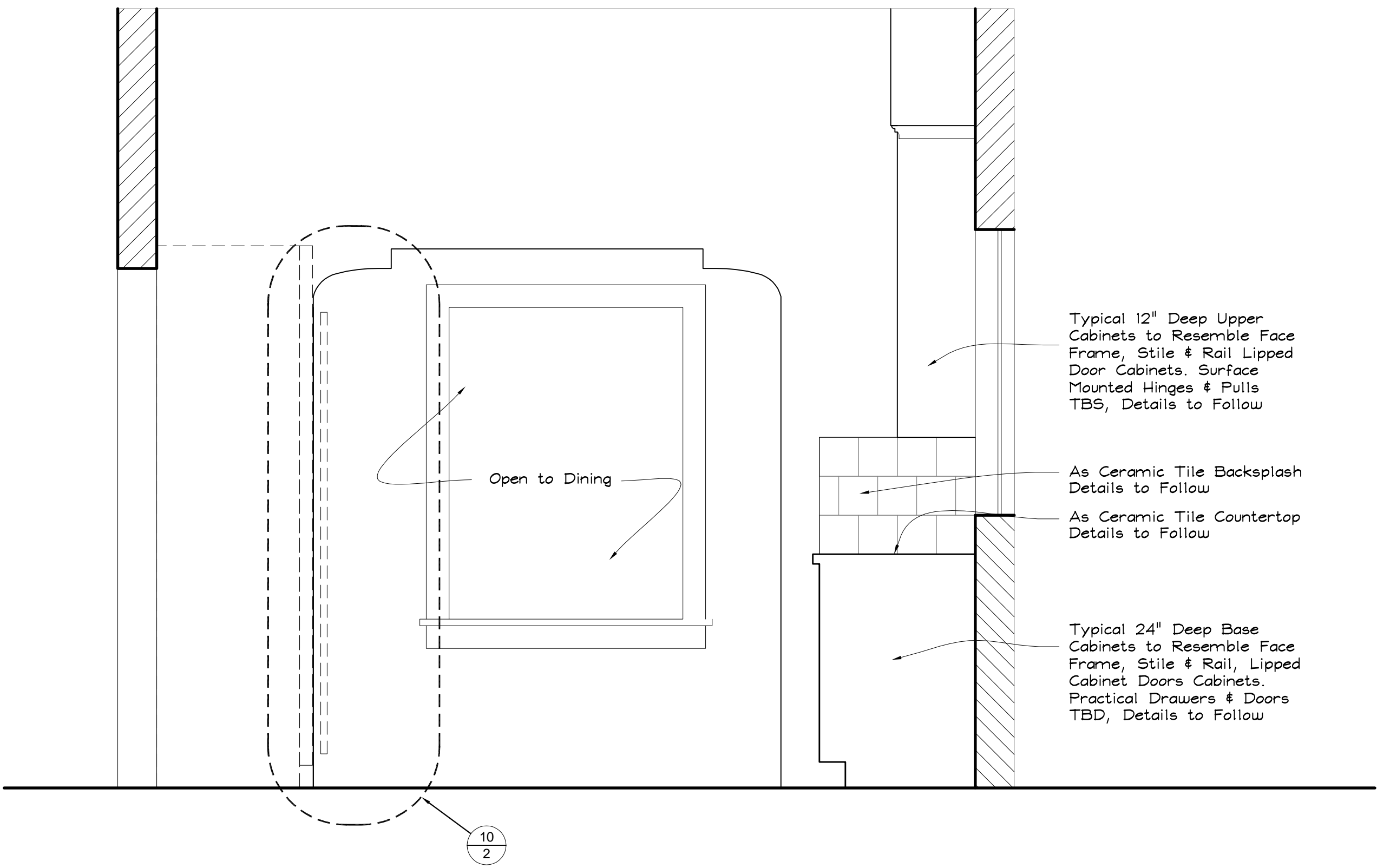
George's House Kitchen Plan  
Scale: 3/4" = 1'-0"

2  
3



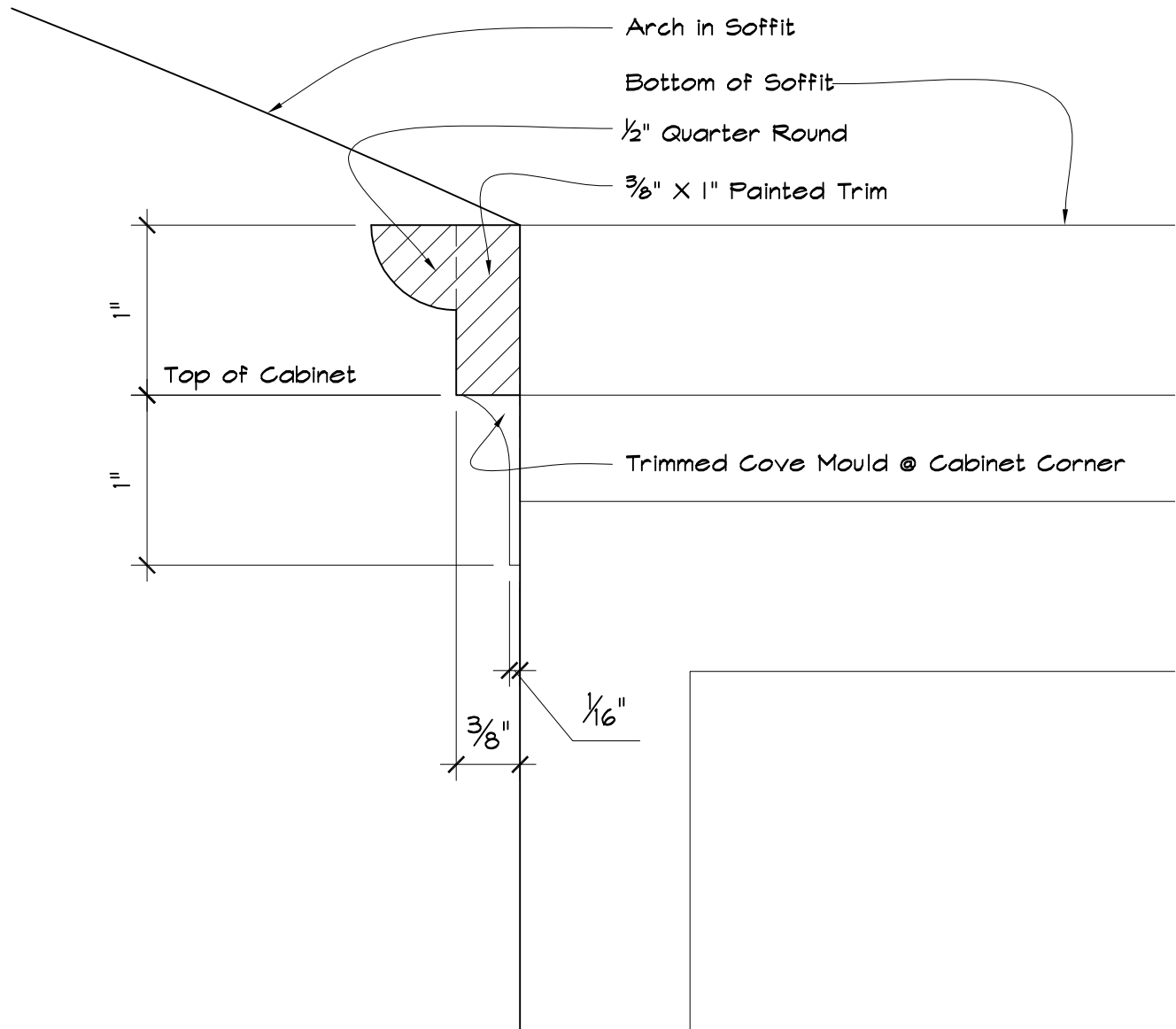
George's House Kitchen Elevation  
Scale: 3/4" = 1'-0"

X  
3



George's House Kitchen Elevation  
Scale: 3/4" = 1'-0"

Y  
3

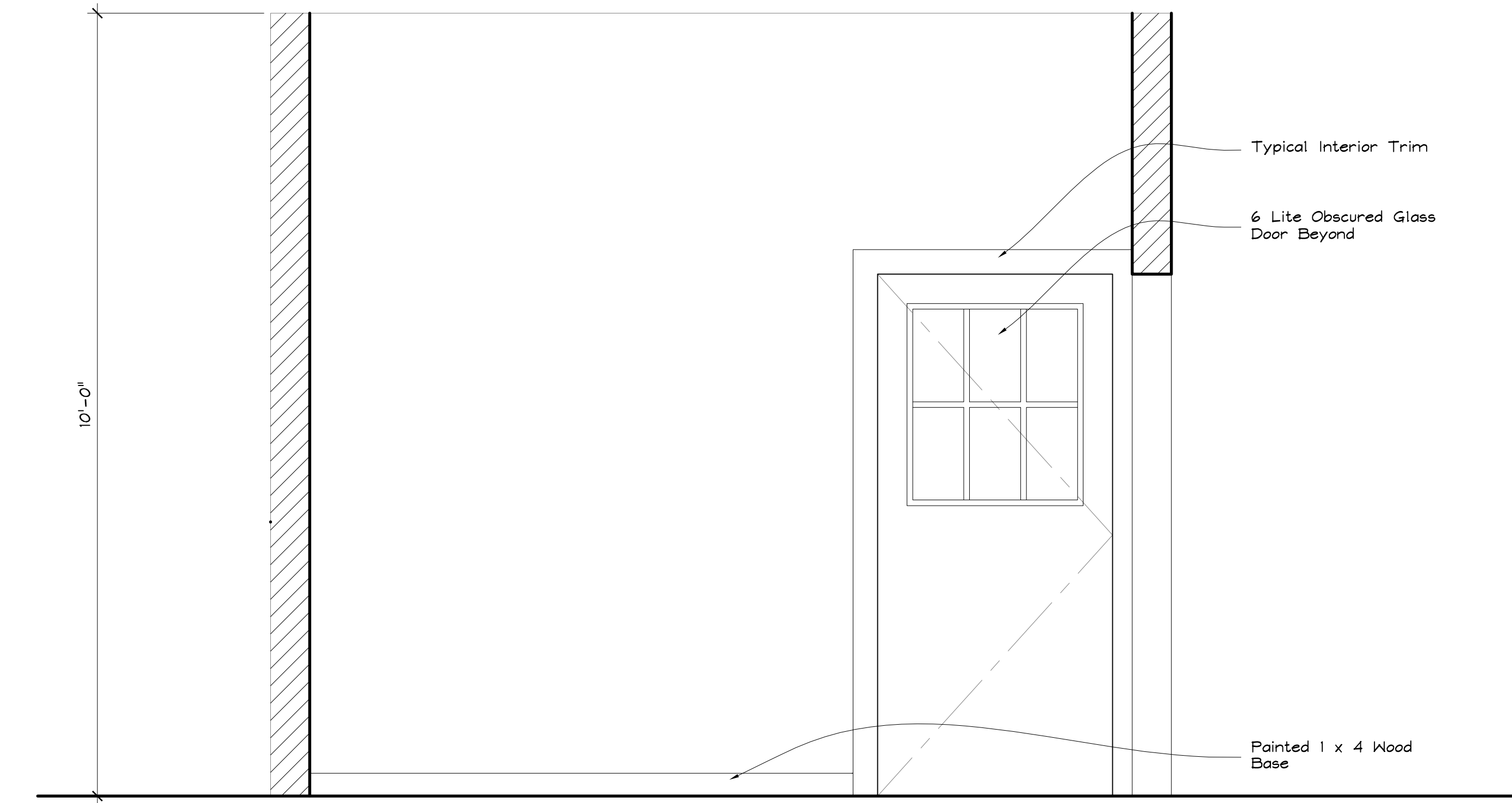


George's House Kitchen Detail  
Full Scale

20  
3

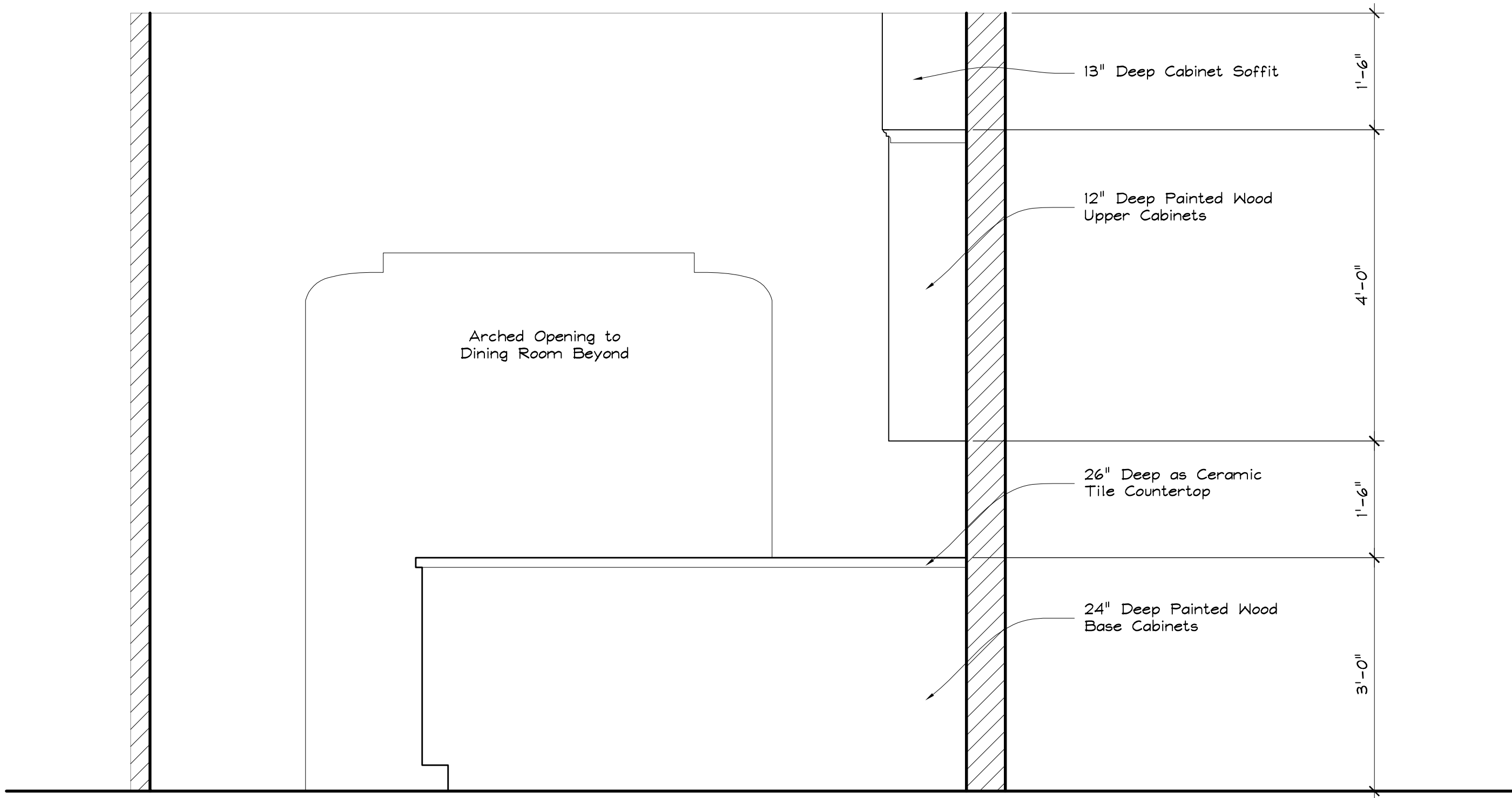
**FINAL DESTINATION 4 - 3D**

<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauche
<b>Set:</b> 111 Int George's House	
<b>Location:</b> Stage	
<b>Shoots:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 3 of 5	<b>Scale:</b> As Noted



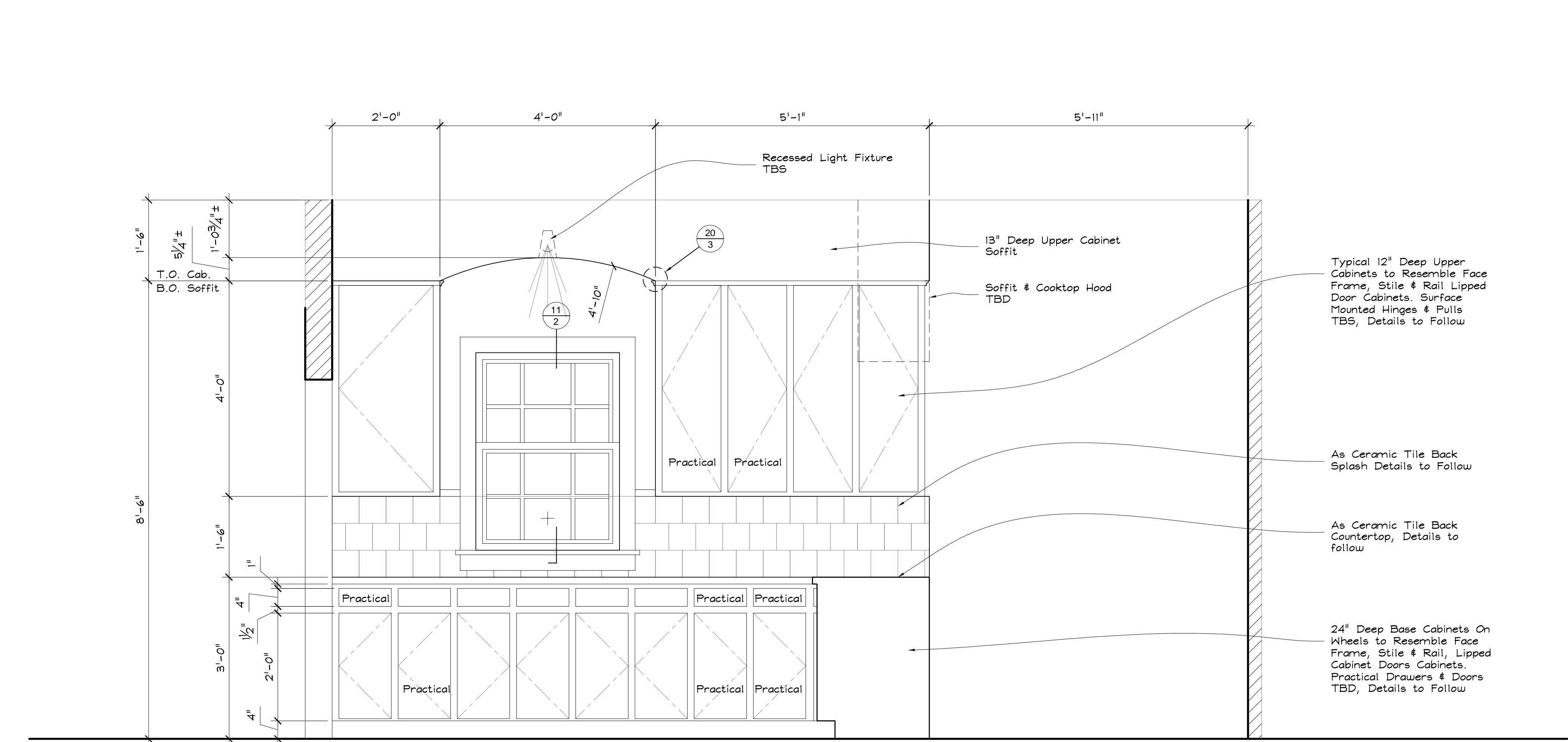
George's House Kitchen Elevation  
Scale: 3/4" = 1'-0"

XX  
4



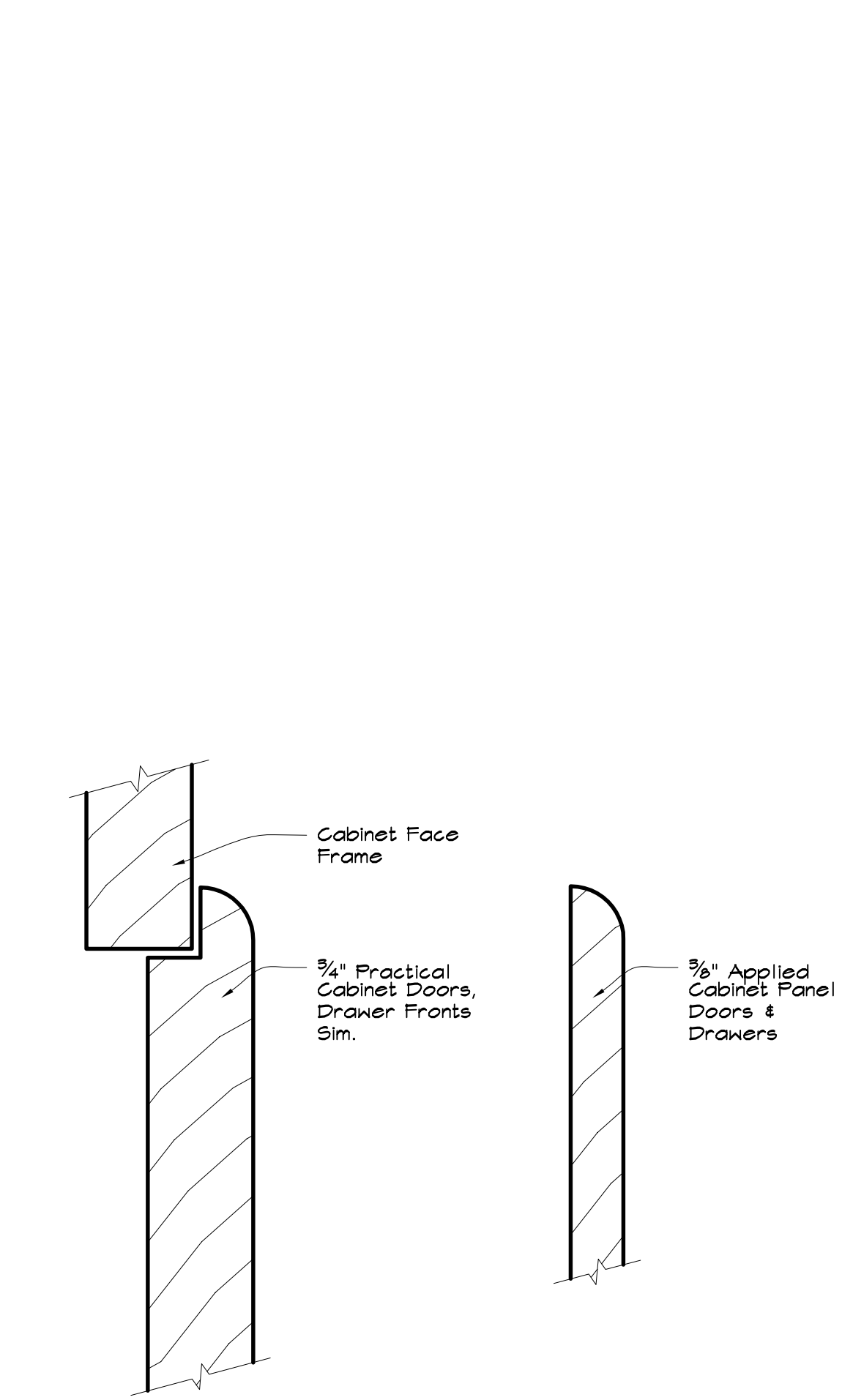
George's House Kitchen Elevation  
Scale: 3/4" = 1'-0"

YY  
4



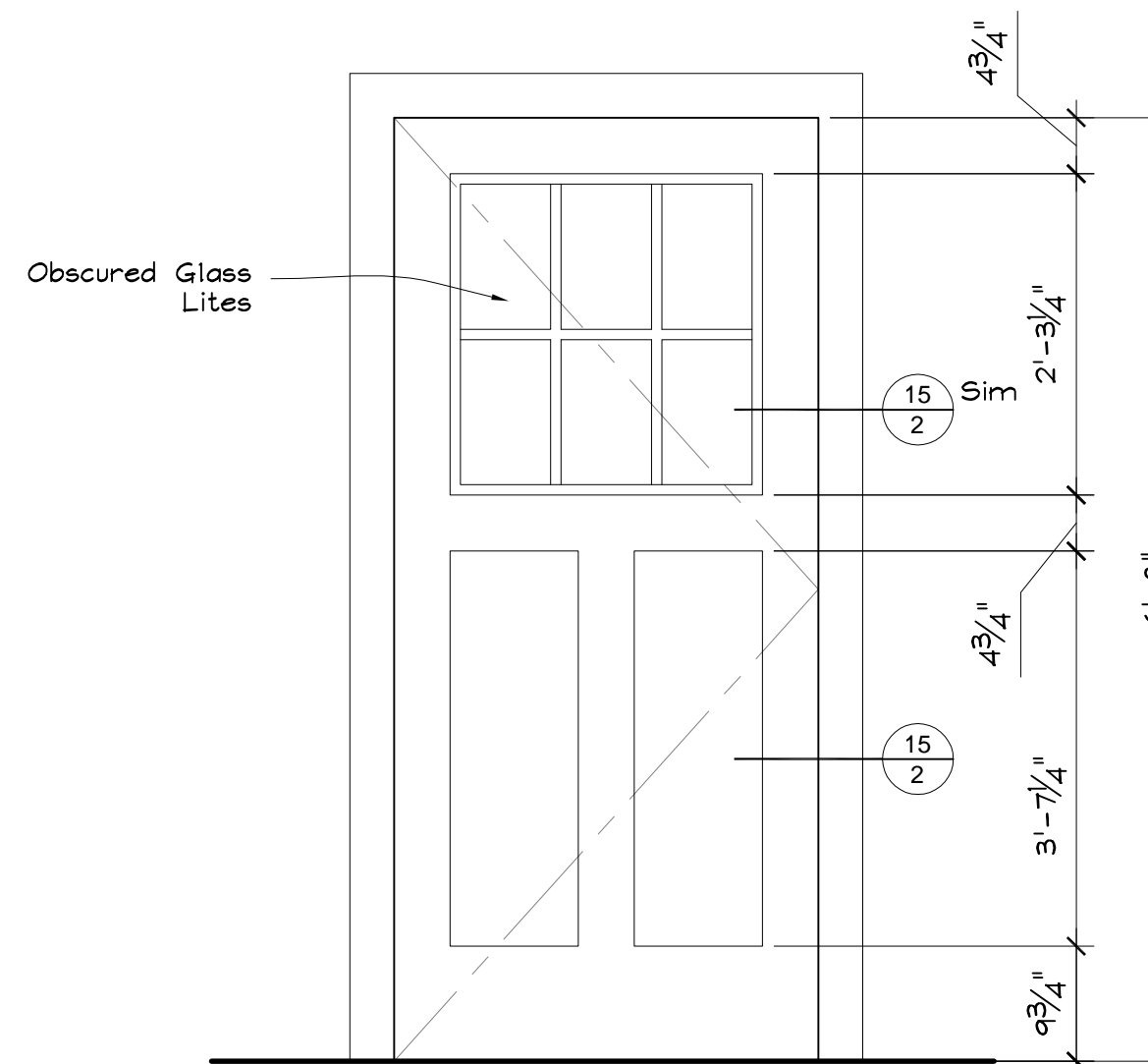
George's House Kitchen Elevation  
Scale: 3/4" = 1'-0"

Z  
4



Kitchen Cabinet Door & Drawer Detail  
Full Scale

21  
4



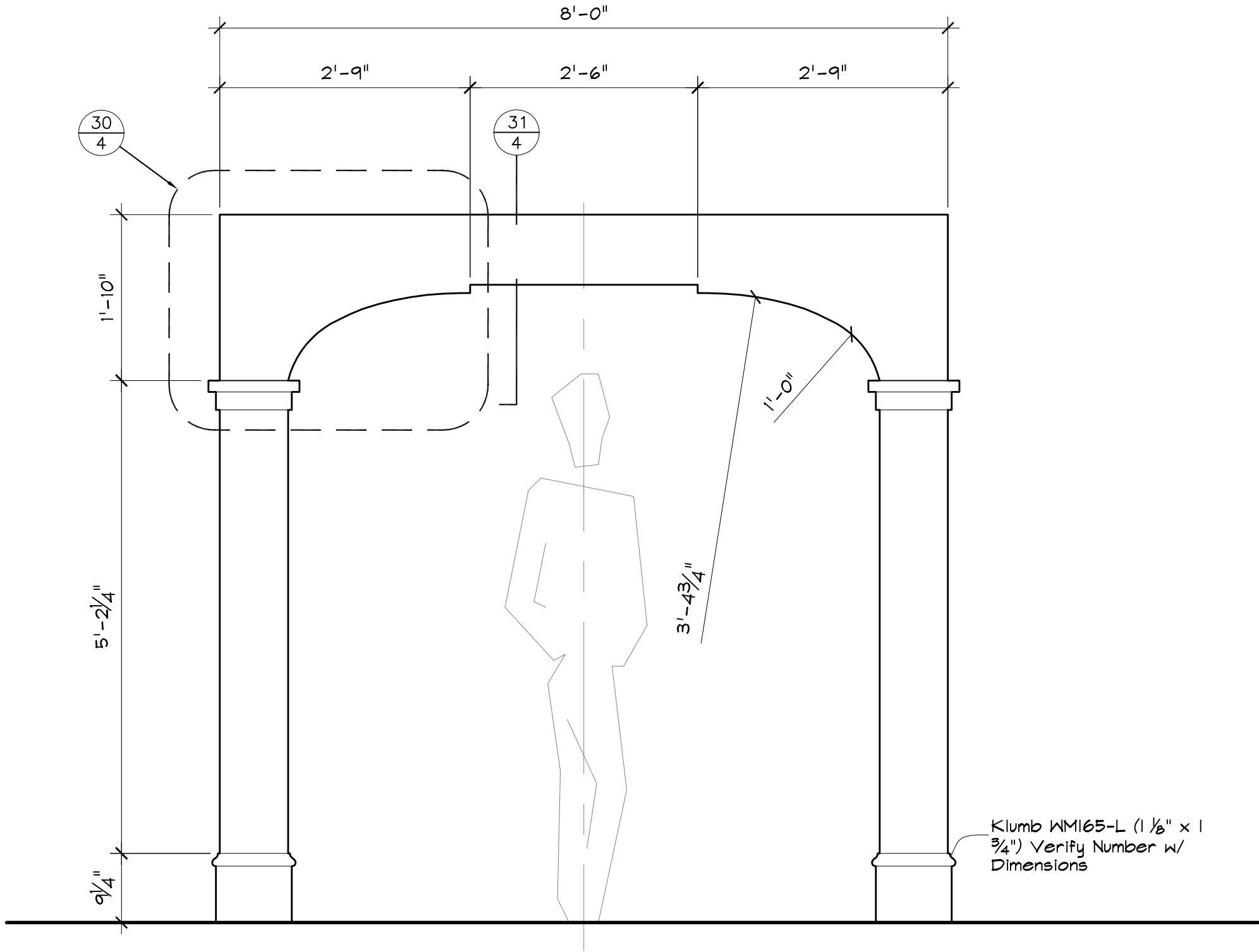
Kitchen Rear Door Detail  
Scale: 3/4" = 1'-0"

22  
4

**FINAL DESTINATION 4 - 3D**

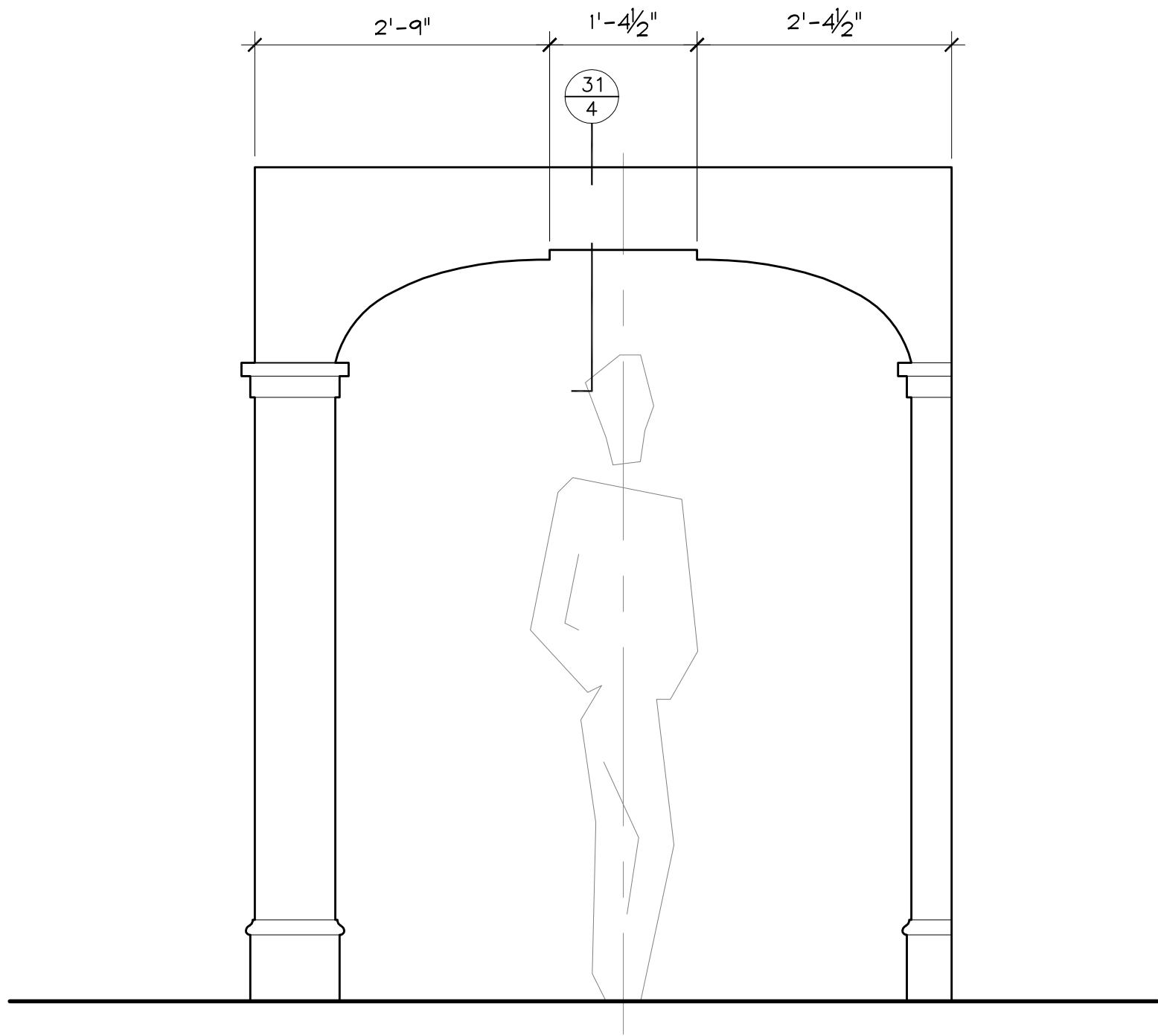
<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauche
<b>Set:</b> 111 Int George's House	
<b>Location:</b> Stage	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 4 of 5	<b>Scale:</b> As Noted





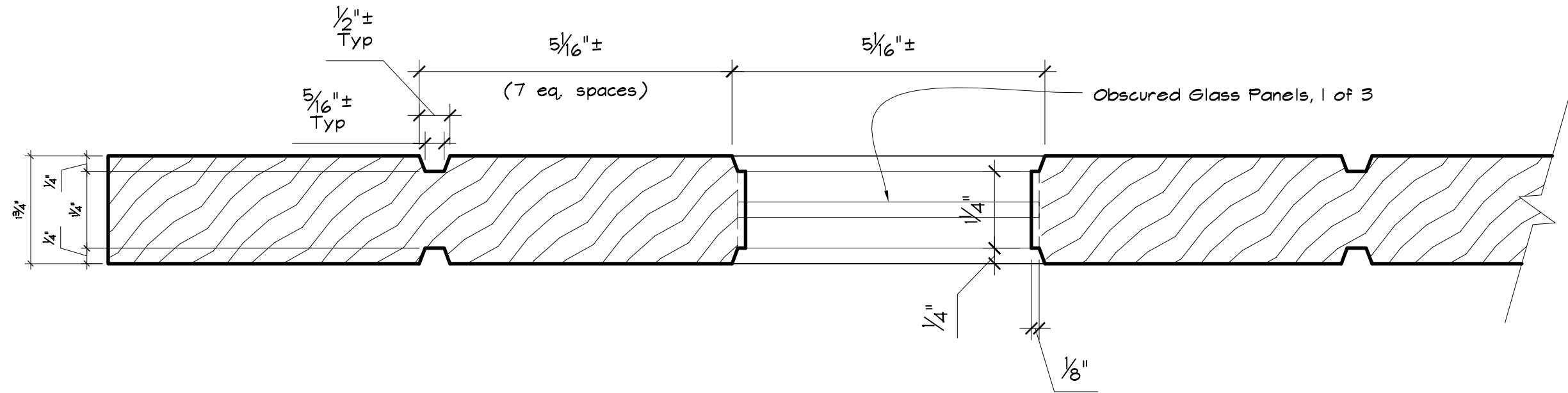
George's House Porch Elevation  
Scale: 3/4" = 1'-0"

V  
5



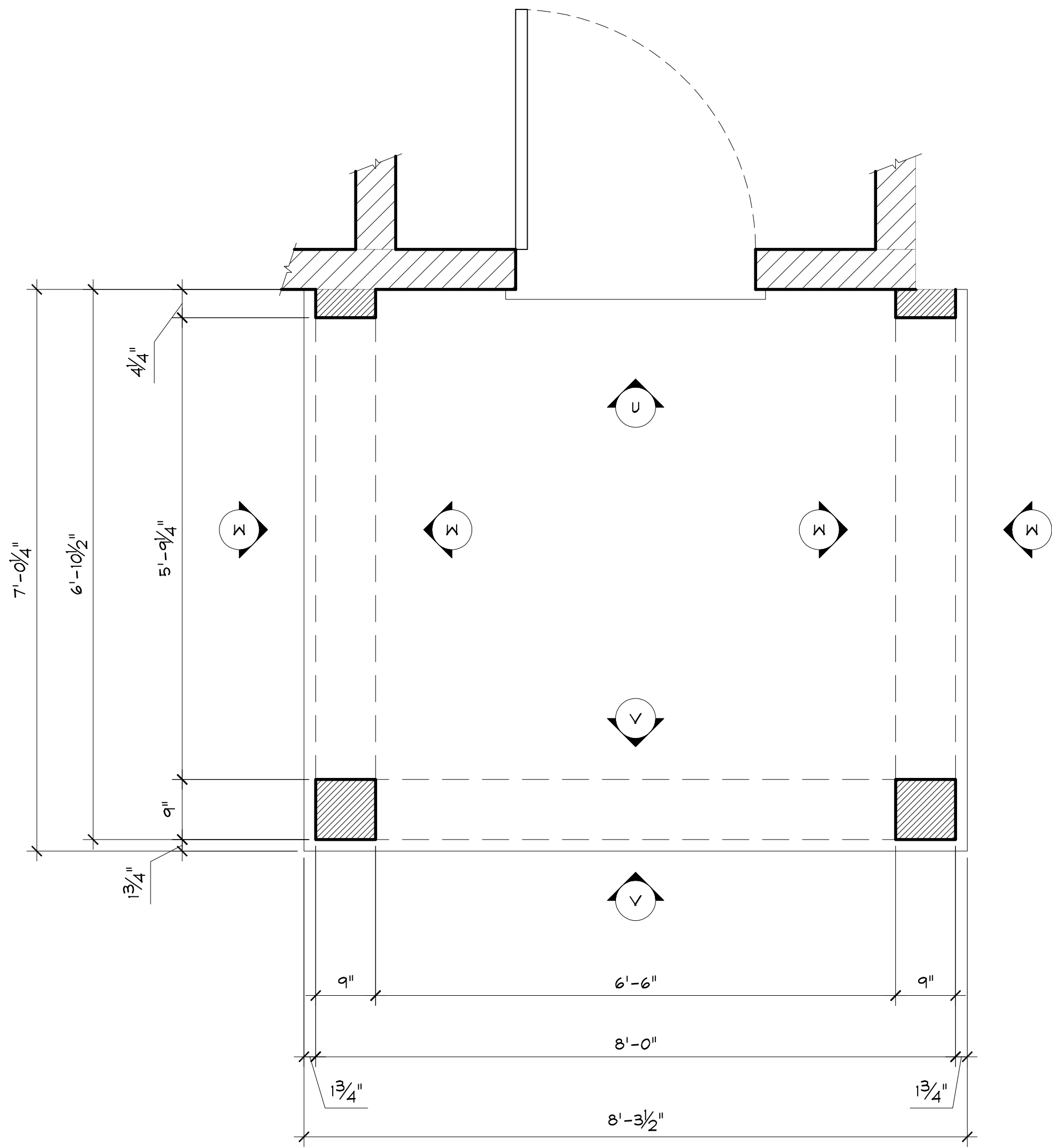
George's House Porch Elevation  
Scale: 3/4" = 1'-0"

W  
5



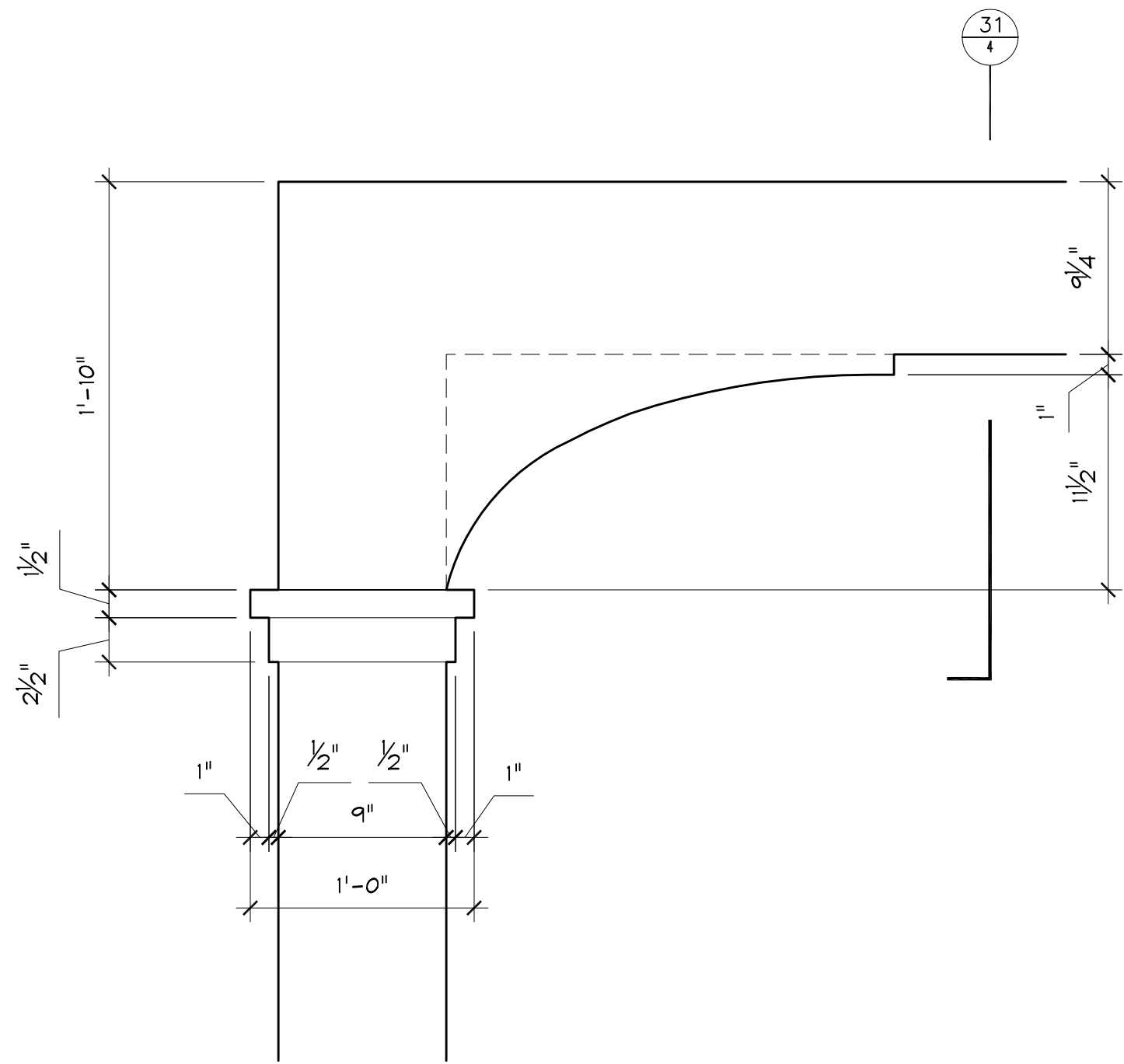
George's House Porch Elevation  
Scale: 3/4" = 1'-0"

32  
5



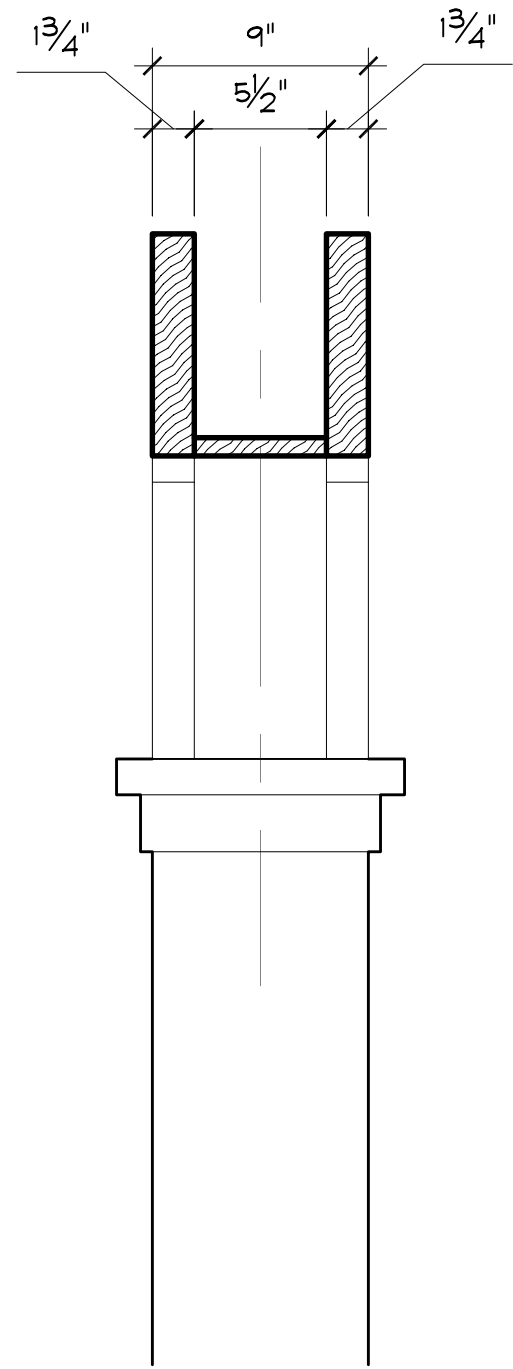
George's House Porch Plan  
Scale: 3/4" = 1'-0"

3  
5



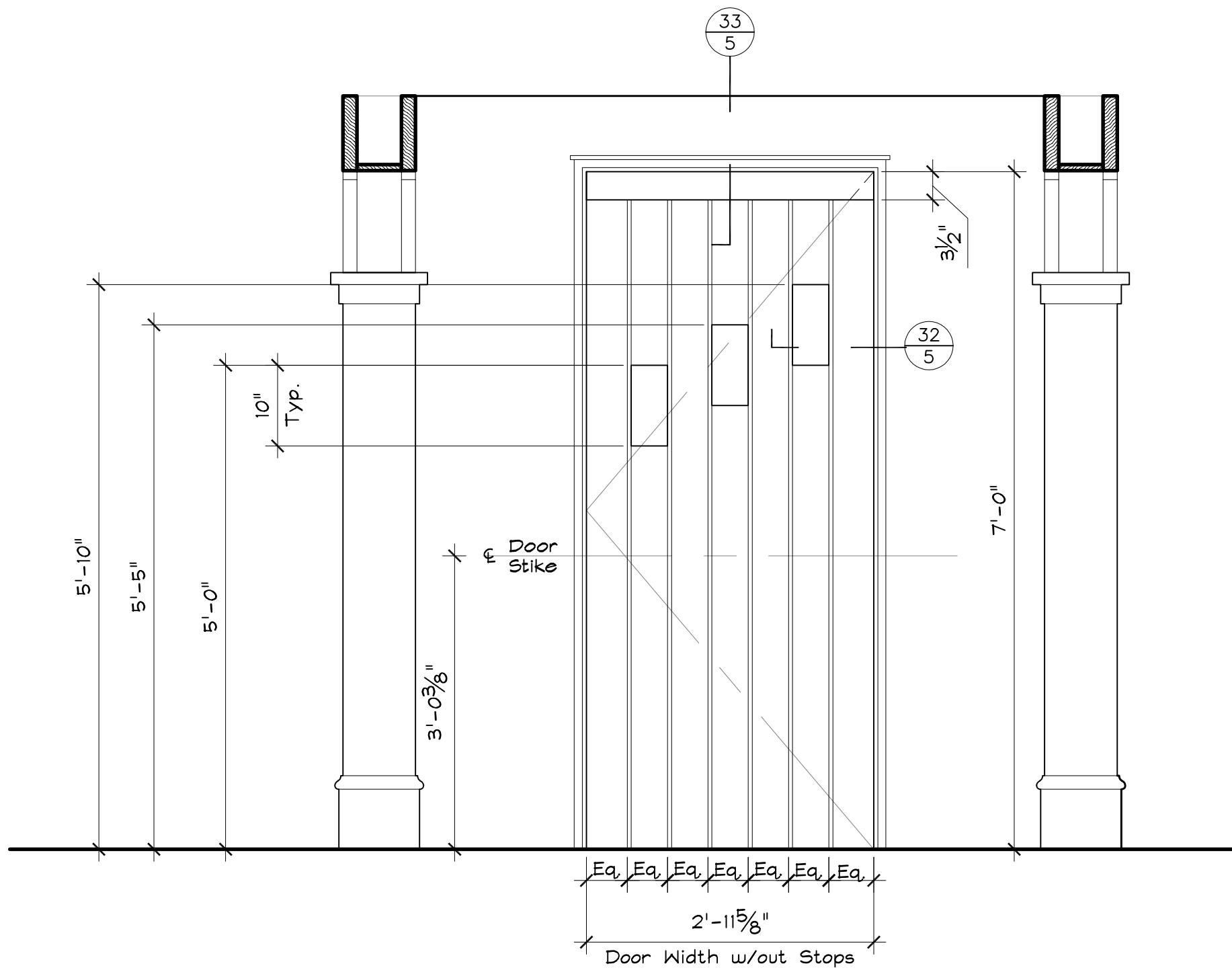
George's House Porch Elevation  
Scale: 1 1/2" = 1'-0"

31  
5




George's House Porch Elevation  
Scale: 1 1/2" = 1'-0"

30  
5



George's House Porch Elevation  
Scale: 3/4" = 1'-0"

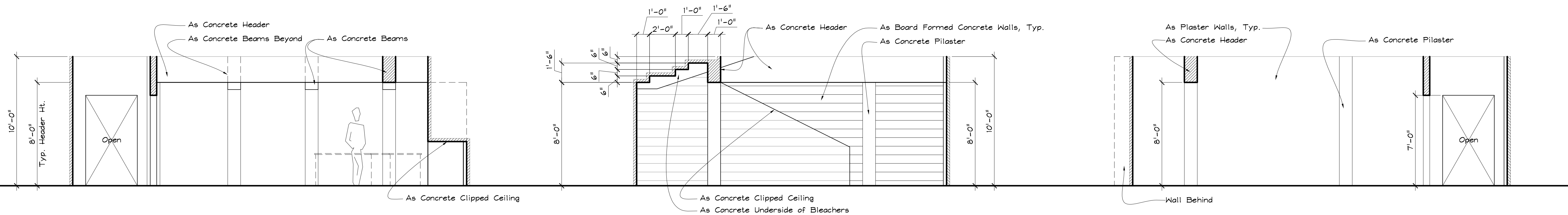
U  
5



### FINAL DESTINATION 4 - 3D

<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plauche
<b>Set:</b> 111 Int George's House	
<b>Location:</b> Stage	
<b>Shoots:</b>	
<b>Preps:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 5 of 5	<b>Scale:</b> As Noted





104 Int. Security Office Elevation  
Scale: 1/4" = 1'-0"

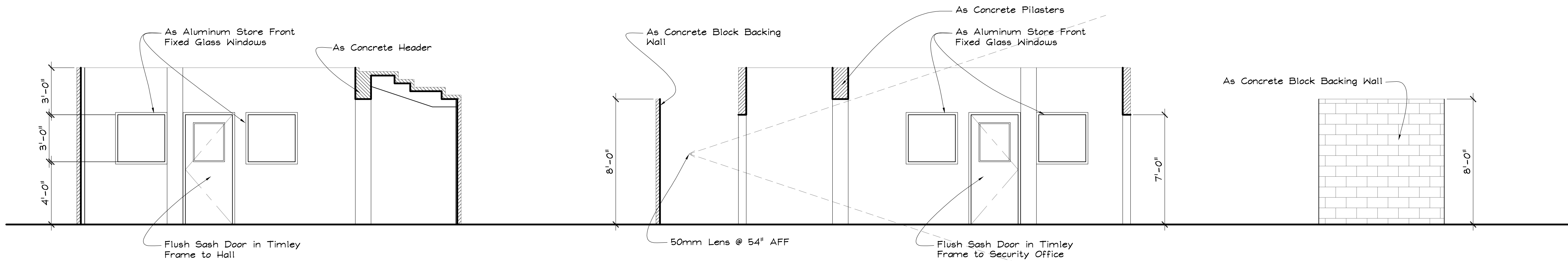
A

104 Int. Security Office Elevation  
Scale: 1/4" = 1'-0"

B

104 Int. Security Office Elevation  
Scale: 1/4" = 1'-0"

C



104 Int. Security Office Elevation  
Scale: 1/4" = 1'-0"

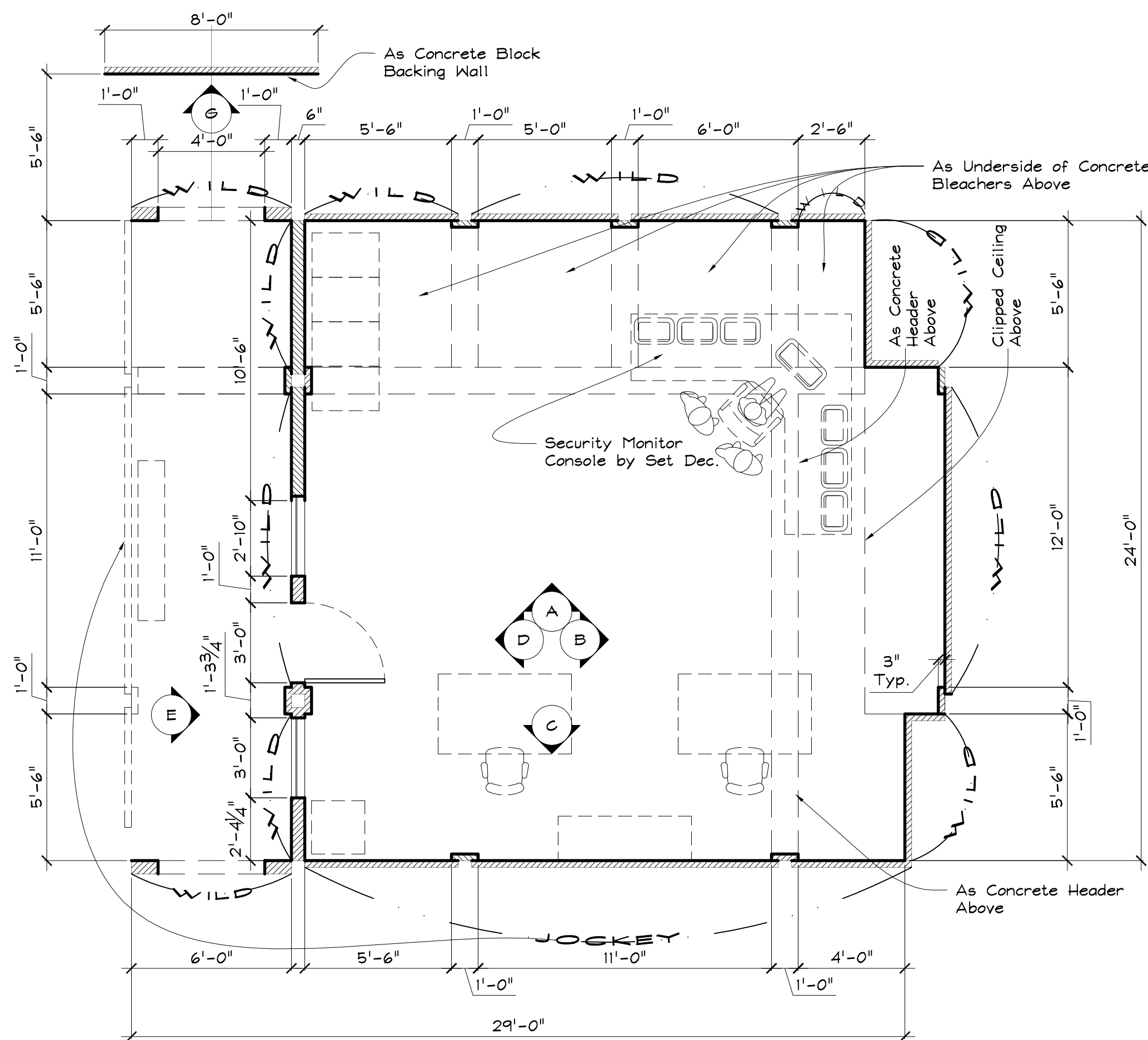
D

104 Int. Security Office Elevation  
Scale: 1/4" = 1'-0"

E

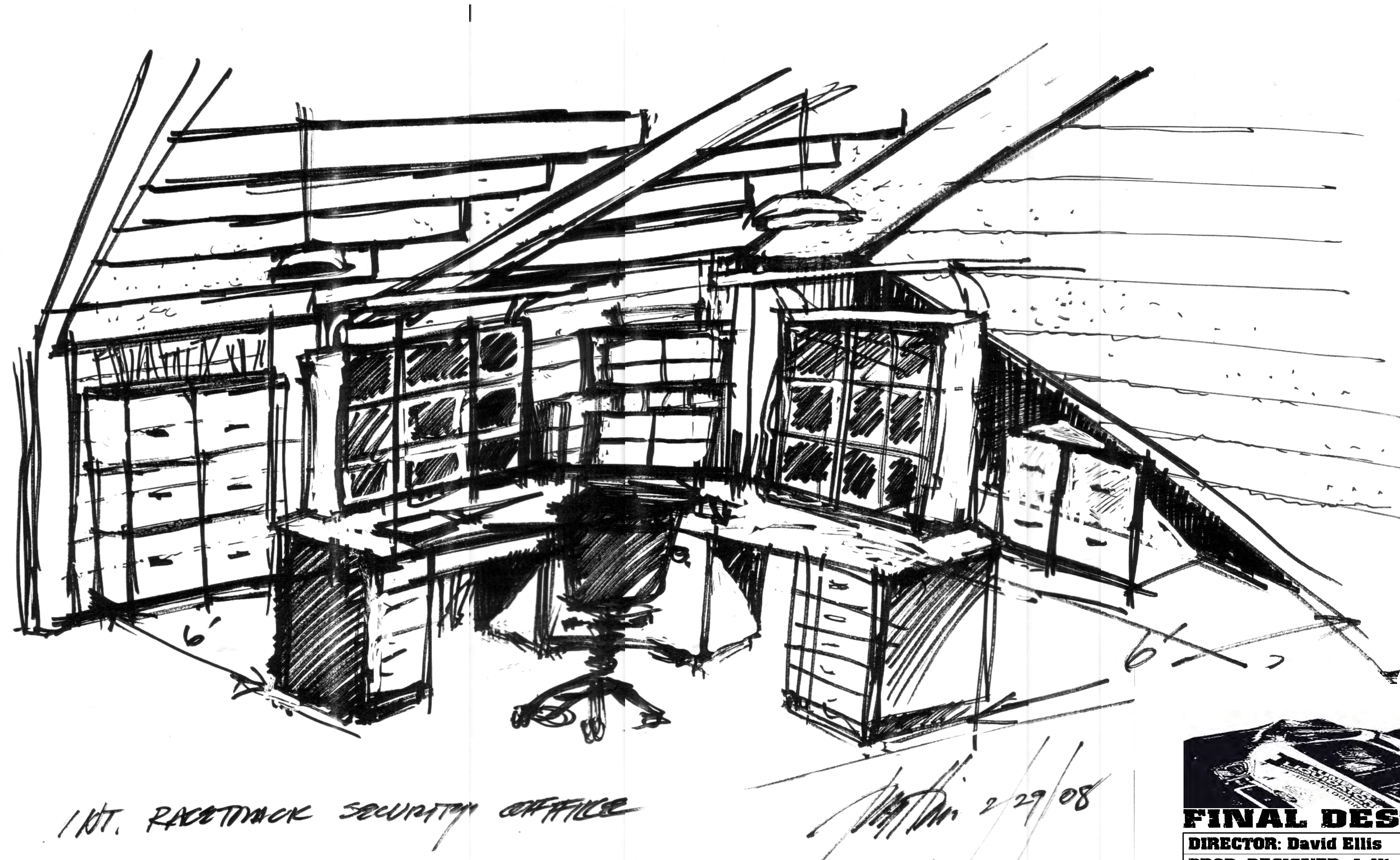
104 Int. Security Office Elevation  
Scale: 1/4" = 1'-0"

G



104 Int. Security Office Plan  
Scale: 1/4" = 1'-0"

1



# FINAL DESTINATION 4 - 3D

<b>DIRECTOR:</b> David Ellis	<b>PRODUCER:</b> Craig Perry
<b>PROD. DESIGNER:</b> J. Hinkle	<b>ART DIRECTOR:</b> Scott Plaque
<b>Set:</b> 104 Int. Security Office	
<b>Location:</b> Beven Street Stage	
<b>Shoots:</b>	
<b>Set Designer:</b> Jeff Beck	
<b>Sheet No:</b> 1 of 1	<b>Scale:</b> 1/4" = 1'-0"