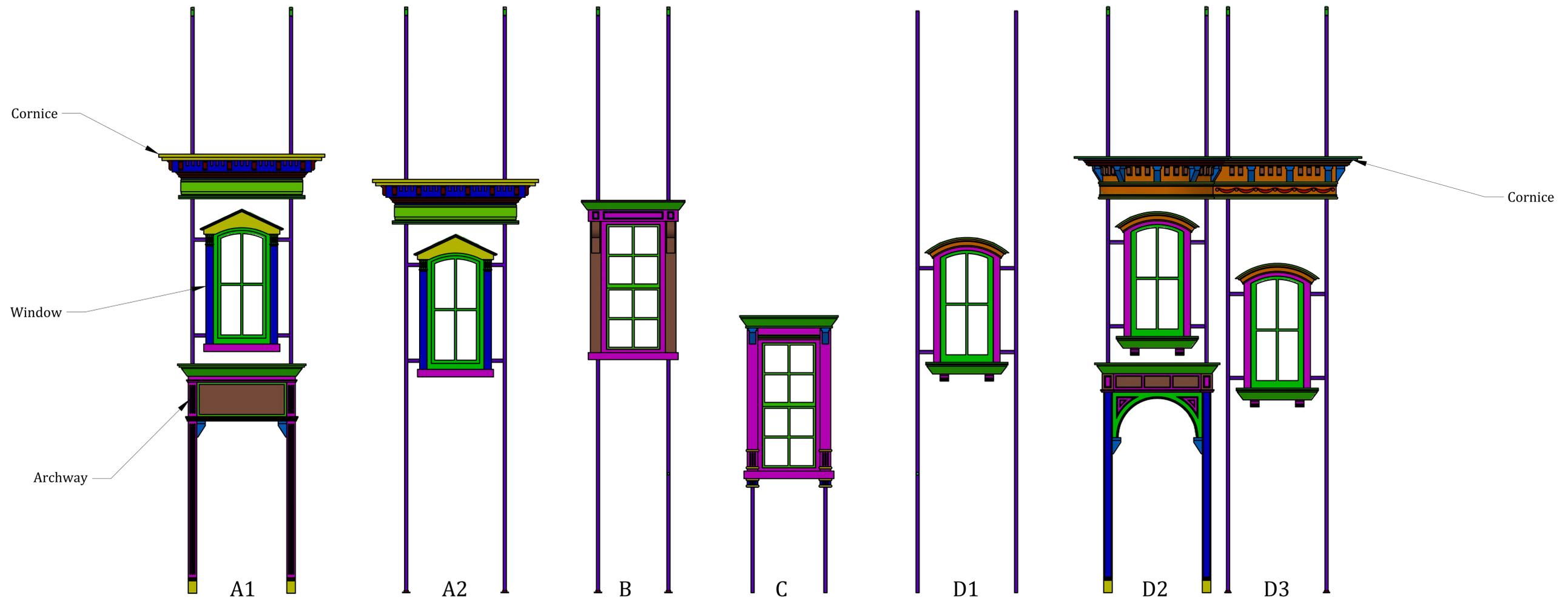




Actual Elevation
Scale - $\frac{1}{4}'' = 1'-0''$



Separated Elevation
Scale - $\frac{1}{2}'' = 1'-0''$



108 E Wells St,
Milwaukee Wisconsin 53202
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Sheet Title:
**The Chosen
MRT QPH & Cincinatti Playhouse
Clusters Elevation**

Drawn By:
Joseph Fry
Designed By:
Dan Conway

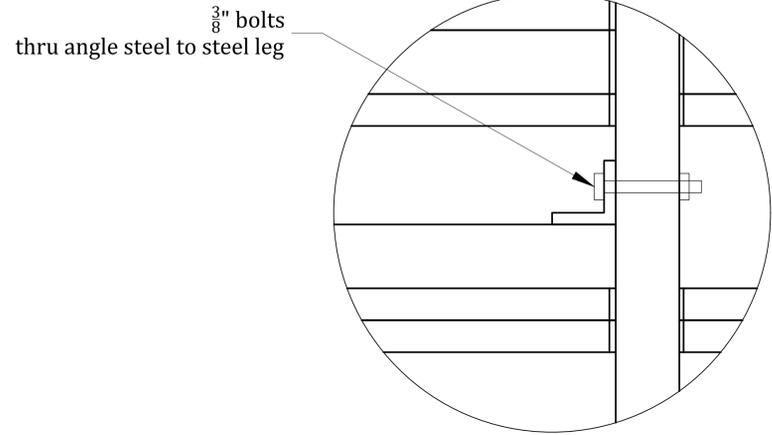
Checked By:
Joseph Fry
Drawn Date :
12/7/23
Filename :
23&24 - 14 - The Chosen - 3D RENDER ALL CLUSTERS

REV
1

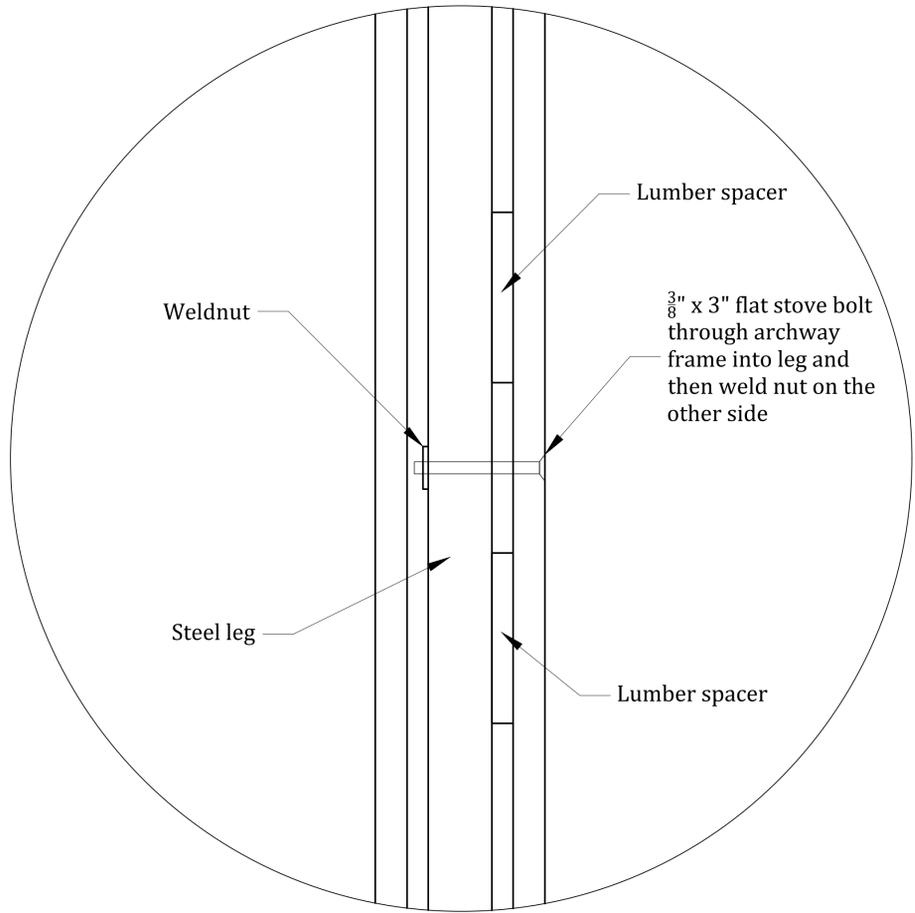
Scale :
Varies As Noted
Dwg Num :
Clusters Elevation

Project #
14
SHT. # OF
1 OF 1

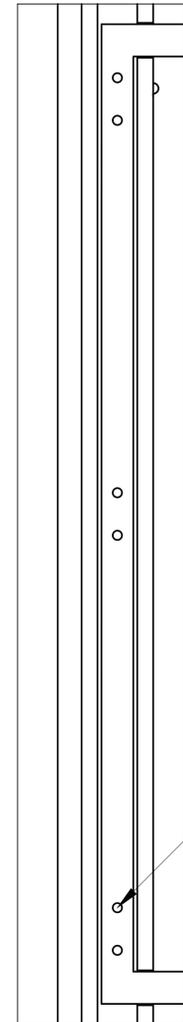
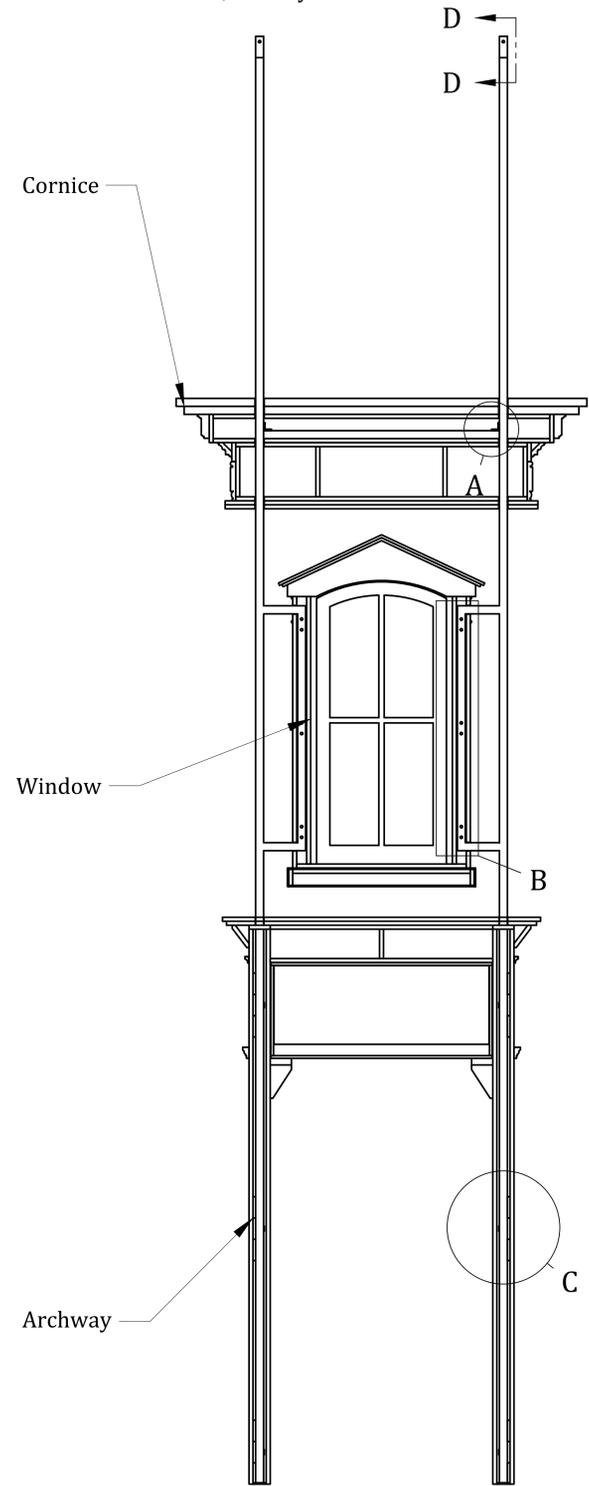
1 A1 & A2
 - SCALE: 3/4" = 1'-0"
 - View from back
 - Viewed is A1, A2 only has a window



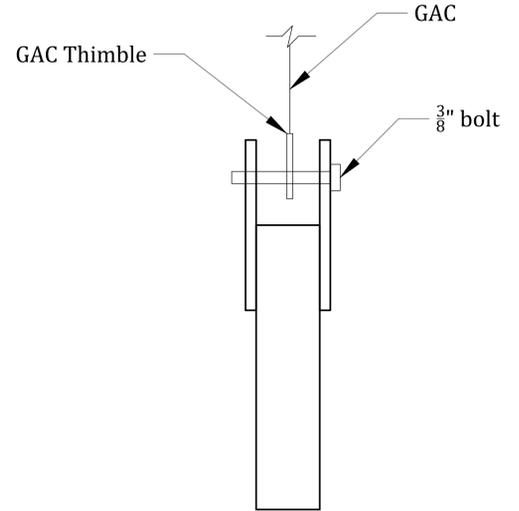
DETAIL A
 SCALE 6" = 1'-0"



DETAIL C
 SCALE 6" = 1'-0"



DETAIL B
 SCALE 3" = 1'-0"

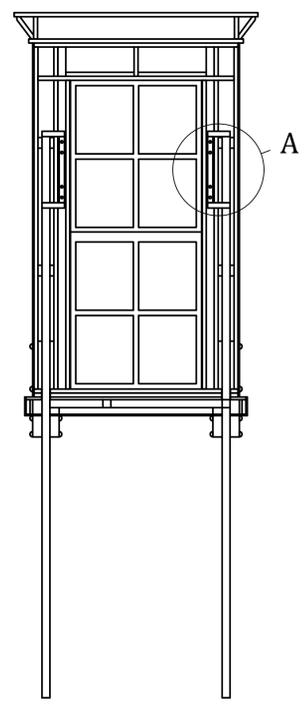


SECTION D-D
 SCALE 6" = 1'-0"

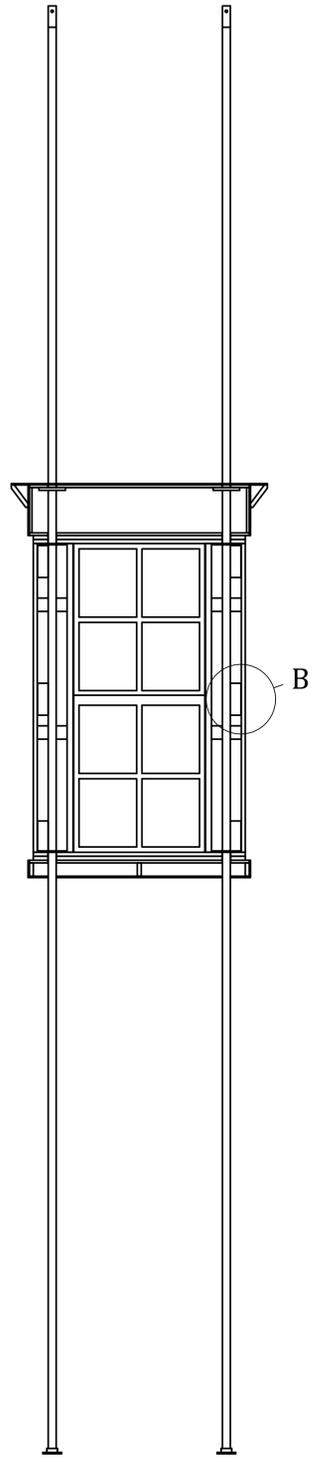
1

B & C

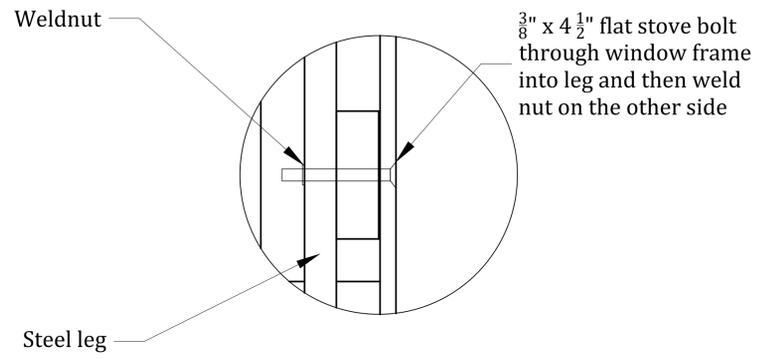
- SCALE: 3/4" = 1'-0"
- View from back
- C connects to both B and D1



C

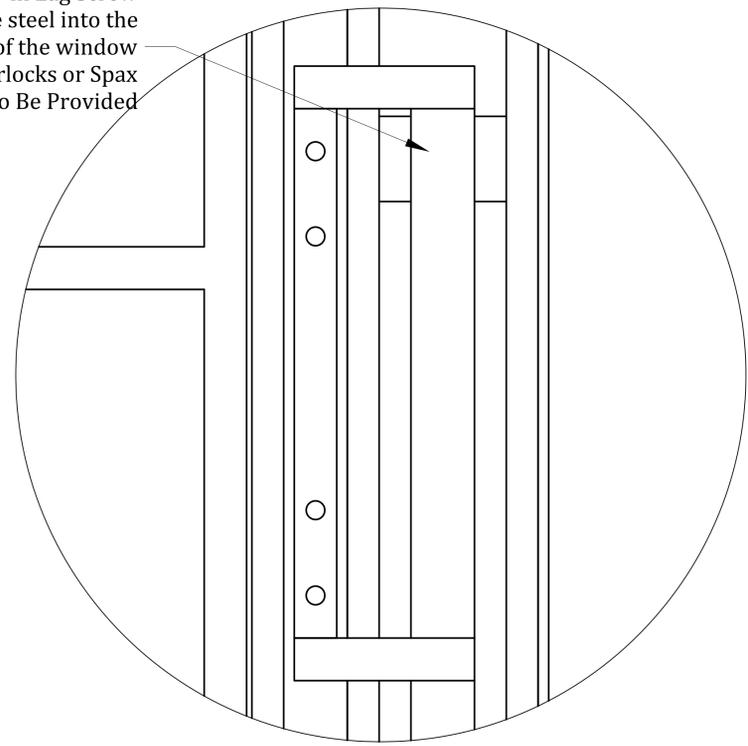


B

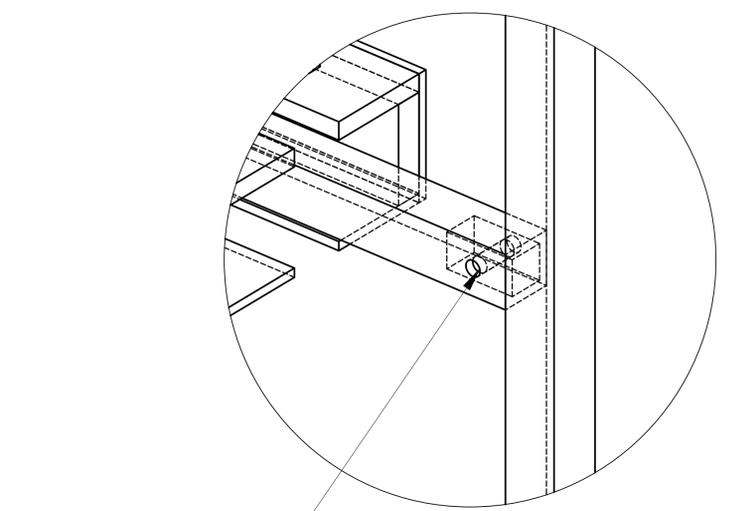
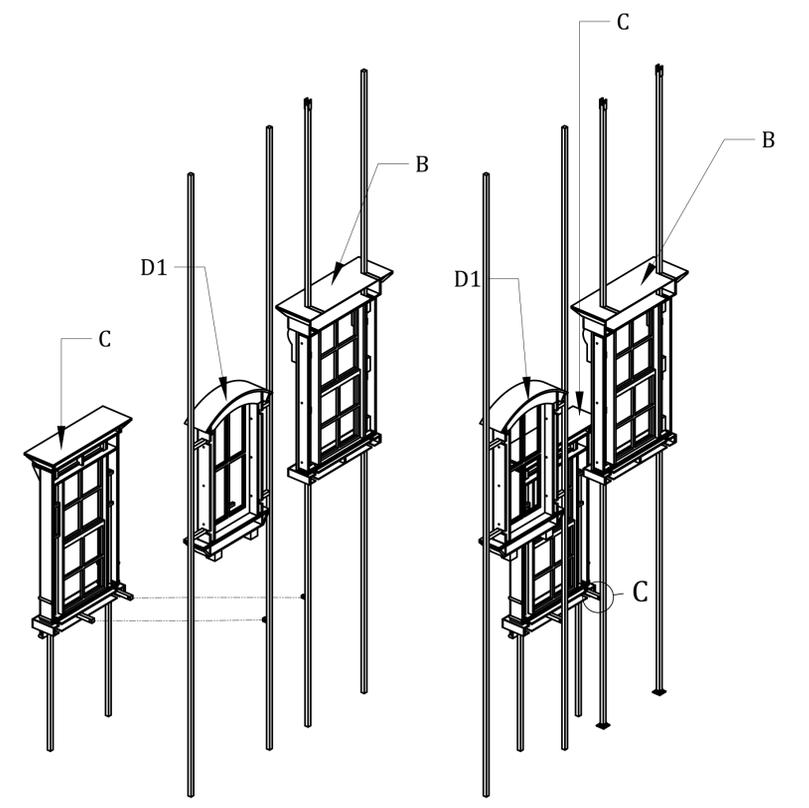


DETAIL A
SCALE 3" = 1'-0"

Screw in Lag Screw through the steel into the lumber of the window ie: Timberlocks or Spax To Be Provided



DETAIL A
SCALE 6" = 1'-0"



DETAIL C
SCALE 6" = 1'-0"



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Sheet Title:
**The Chosen
MRT QPH & Cincinatti Playhouse
How To Install
B & C**

Drawn By:
Joseph Fry
Designed By:
Dan Conway

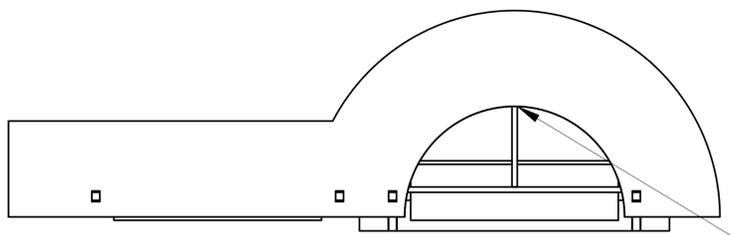
Checked By:
Joseph Fry
Filename :
23&24 - 14 - The Chosen - 3D RENDER ALL CLUSTERS

Drawn Date :
12/7/23
REV
1

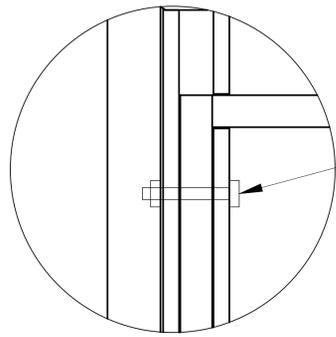
Scale :
Varies As Noted
Dwg Num :
How To Install

Project #
14
SHT. # OF
2 OF 4

1 B & C
 - SCALE: 3/4" = 1'-0"
 - View from back
 - C connects to both B and D1

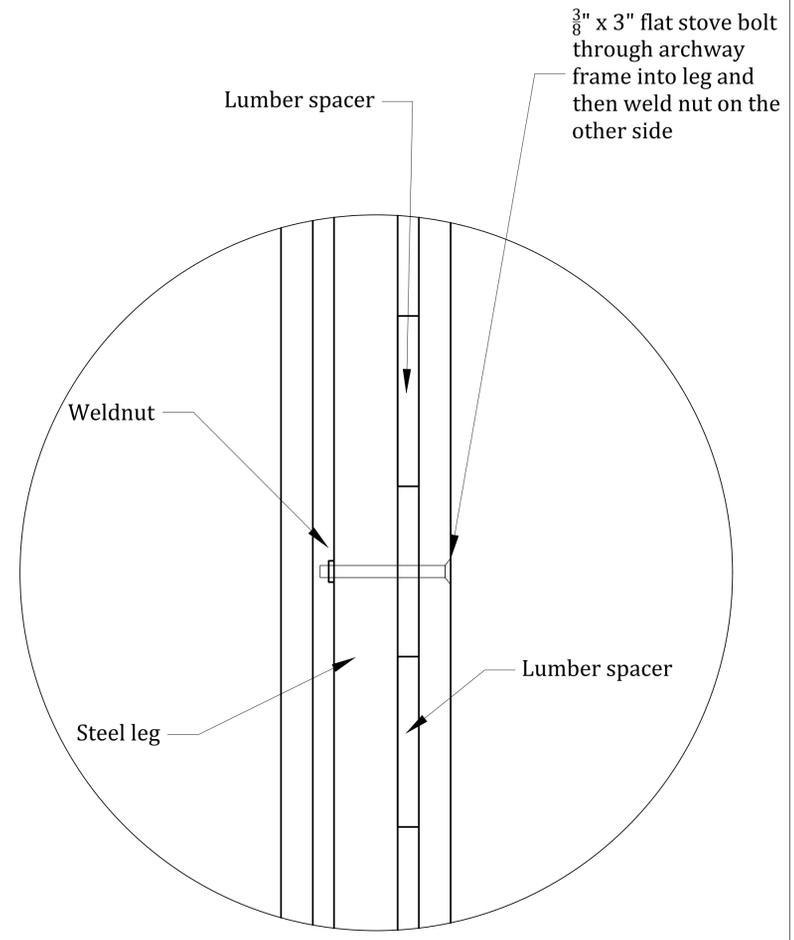


Rigging line basketed here may be needed tbd at our loadin

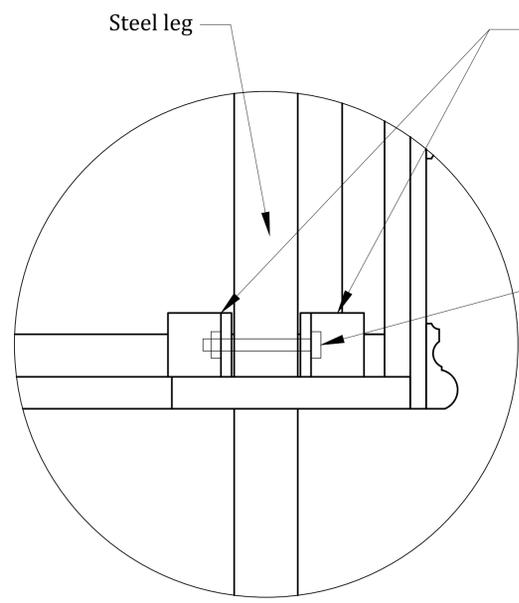
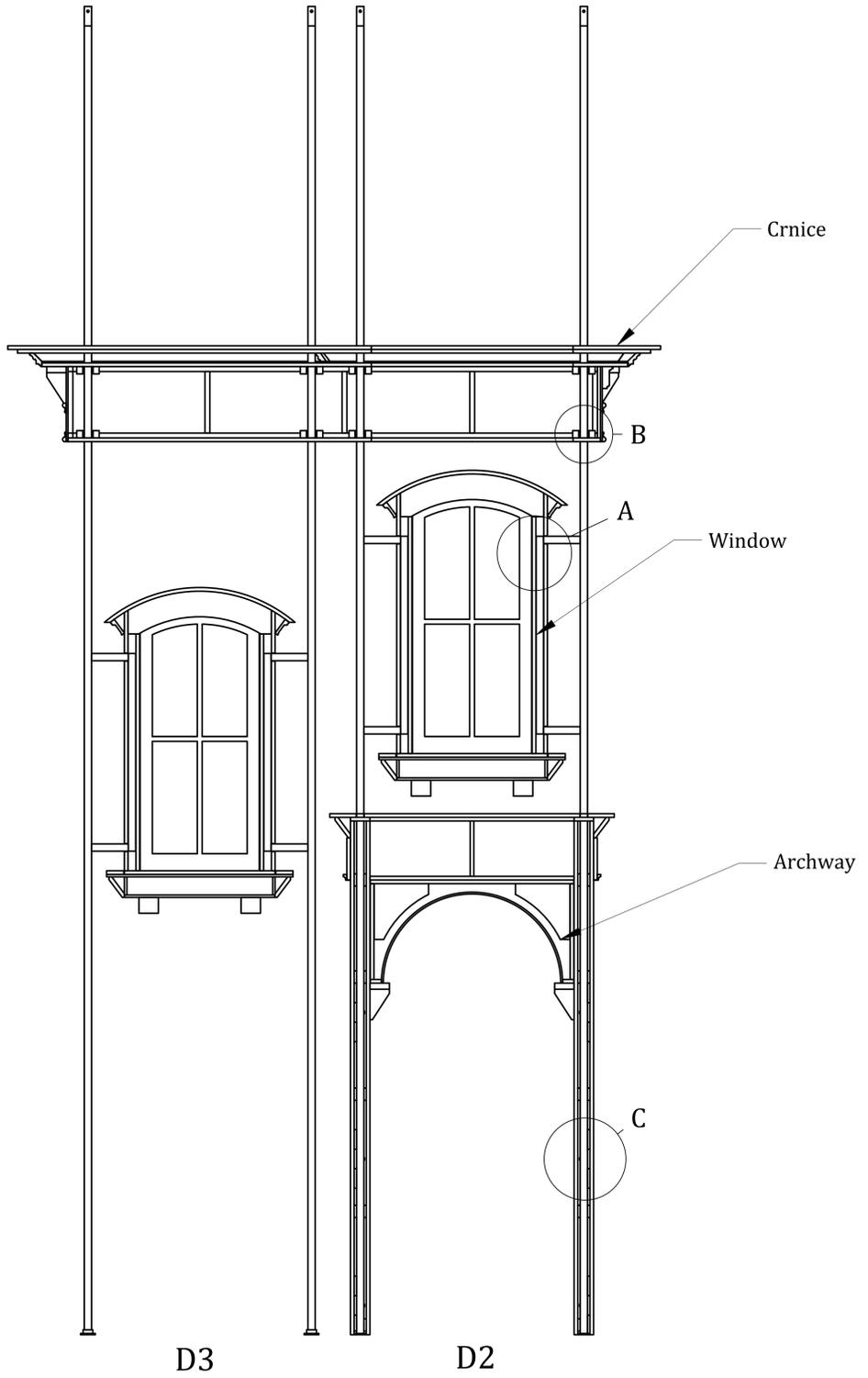


Simple thru bolt

DETAIL A
 SCALE 3" = 1'-0"



DETAIL C
 SCALE 6" = 1'-0"

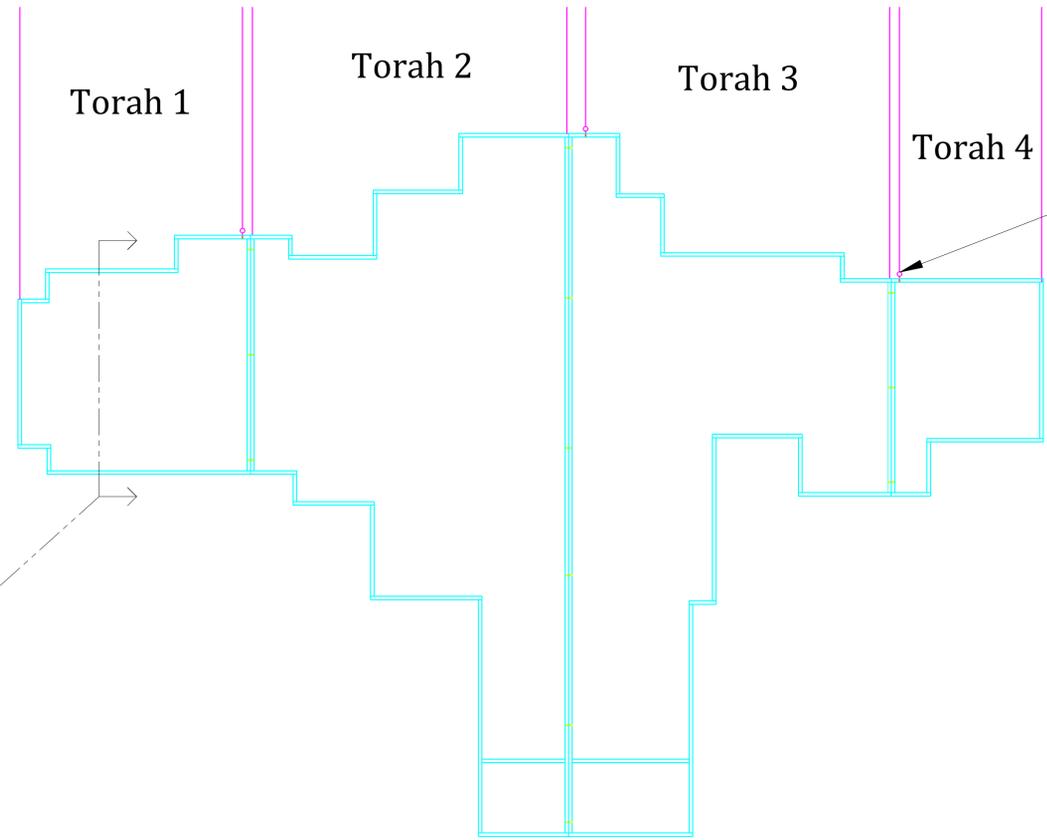
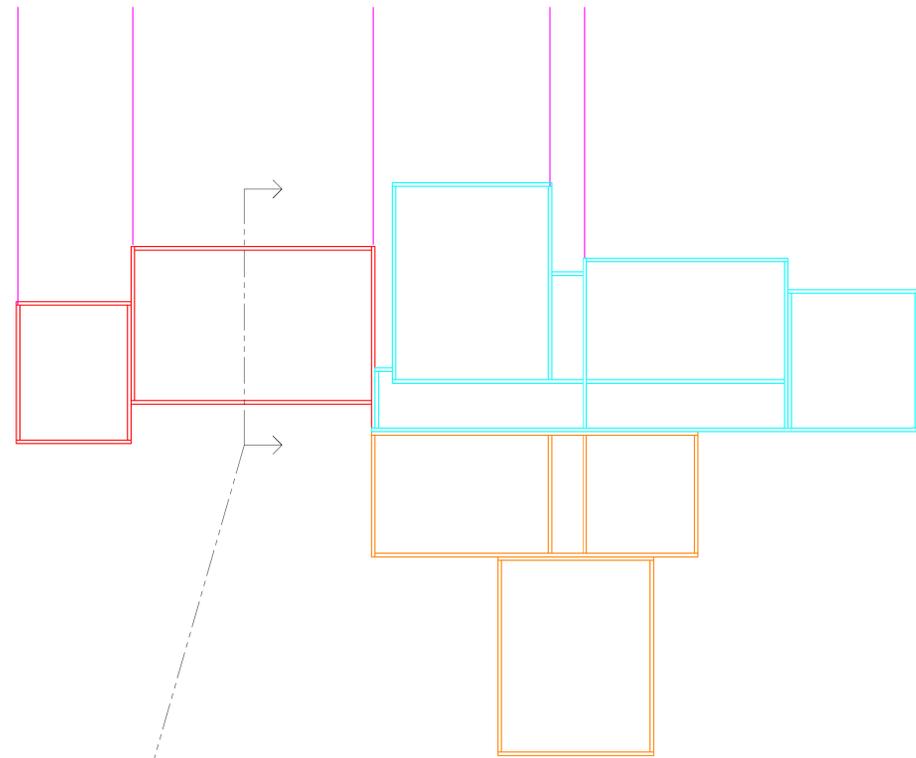


Simple thru bolt

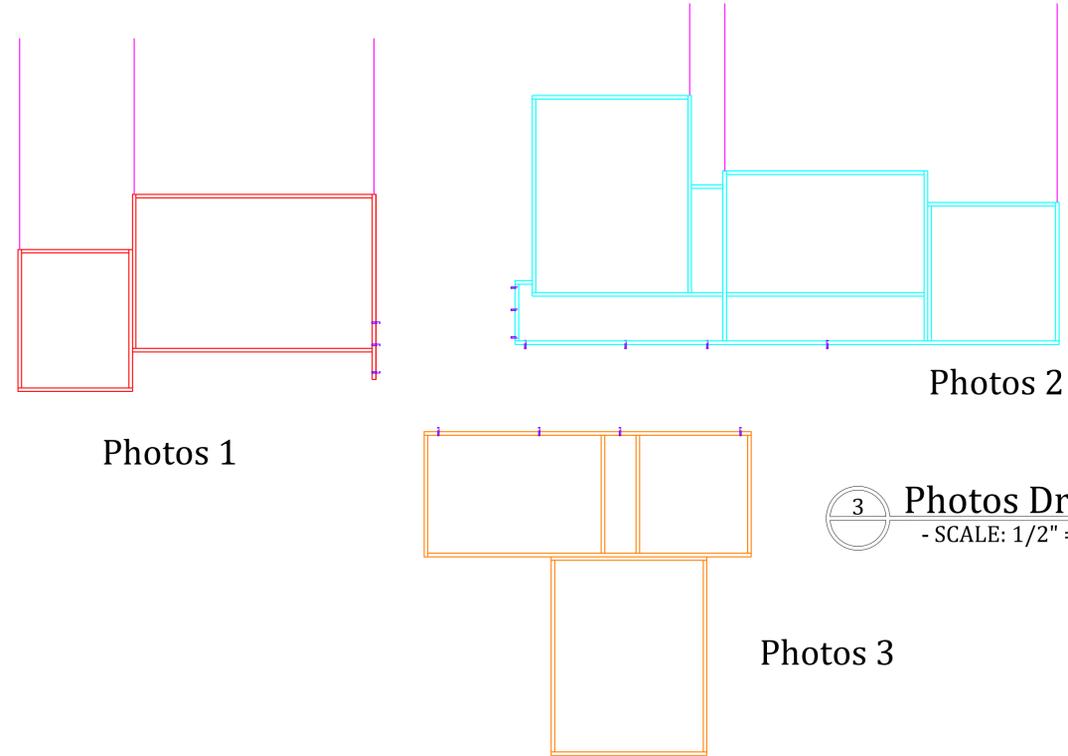
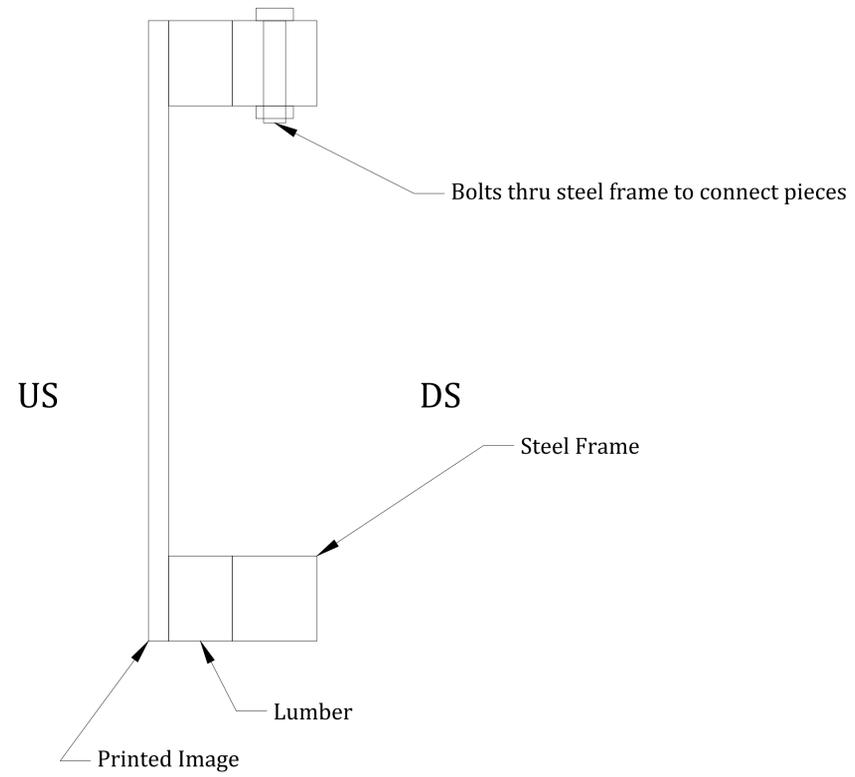
DETAIL B
 SCALE 6" = 1'-0"

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

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



Temporary rigging point forged eye bolt for loading in
Remove after to lessen number of seen cables



3 Photos Drop Broken into 3 parts
- SCALE: 1/2" = 1'-0"