










(









${ }_{\frac{1}{2}}^{1 .}$
(


1 Railing-Scale: $\frac{5^{\prime \prime}}{}=1-0^{\prime \prime}$
E24
$\begin{gathered}\text { Build } 1, \text { ReR } 1 \text { from } 2 \times 1 \text { and } 3 \times 1 \text { bex tube. } \\ \text { Weld all around, grind faces }\end{gathered}$.
Weld all around, grind faces.
All holes are $\frac{1}{2}$ unless noted.

(4) Back Railing Applique-Scale: $2^{\prime \prime}=1^{1}-0^{\prime \prime}$




$\underset{\text { side ven }}{1 \cdot 2 \cdot \frac{2_{4}^{4}}{4} \text { toing side }}$



1




Sdeveve




All Studwalls are built from $2 \times 4$ and assemble with glue and framing nails unless otherwise noted.
Evita

Studwalls 1


Tech Director: Aaron Mayer $\quad$ Drafted By: A.Mayer
DWG Date: $5 / 28 / 2017$ |REV Date: $5 / 29 / 2017$ V2|Scale: As Noted



$\left(\frac{12}{26} \frac{\text { Studwall Style } 12 \text { - } \text { Scale: } 2^{12}=1^{1}-0^{\prime \prime}}{\text { Build } 2 .}\right.$



steveve

$\xrightarrow{24^{\circ} 7: 1}$
Sdeven


( $\left.{ }^{1626}\right)$ Studwal Build 2.

All Studwalls are built from $2 \times 4$ and assemble with glue and framing nails unless otherwise noted.
Evita

## Studwalls 1





1 Down Stage Custom Platform Frame- Scale: $2^{11^{\prime \prime}}=1^{1}-0^{0}$ (E29) Build 2 from $2 \times 4$. Glue and Framing Nail.


2 Down Stage Custom Platorm Deck-Scale:-2" $=1^{1}-0^{0}$


side Vew

$\mathrm{E}_{\mathrm{E} 29} \mathrm{E}^{3}$ Build 3 from $2 \times 4$ and " ${ }^{\text {" P Plywood. Glue All. }}$


Side Vew
( ${ }^{\text {Long Legs- Scale: } 3^{\prime \prime}=11^{1}-\mathrm{O}^{\prime \prime}}$



Build 6 from ${ }^{\text {3nc }}$ " cox Plywood.
Cut Angles and label.


(E29) Build 2 from $2 \times 4$. Glue and Framing Nail.


7 Down Stage Custom Platorm Deck-Scale:- $\frac{11}{2}=11^{1}-0^{\circ}$


stie veen
${ }^{8}$ Upstage Compression Legs-Scale: $1^{\prime \prime}=11^{\prime}-0^{\prime \prime}$


Fort vew







 Instal as indicated wititrin ${ }^{3} \times$ Pre-rill $^{2}$ " Lag Bolts.




Iso View


Side View

Weld all around.




Weld to frame.




## Evita



UC Wagon Track block








(E49) Frame-Scale: $1^{12}=11^{1-0 "}$

$\substack{\text { Bundic and } \\ \text { Gltapoe. } \\ \text { Ensure square. }}$


Skin trames with scrap ${ }^{4}$. MD.
Ensure frames are s square.



Wrind smoothth be ce careful of h heat warp.




$\left(\begin{array}{l}\text { ( } \mathrm{F} 49\end{array}\right.$ Spinner Hardware Assembly

( ${ }_{(50)}$ Buenos Aires Sign


[^0]Sign Armature



[^1]


[^0]:    2 Sign Armature-Scale: $3^{3 / 1}=1$-0"
    All holes are si" Diameter and centered on member.

[^1]:    (5) Assembly-Scale: $3^{3 / 2}=1^{1}-0^{\prime \prime}$

    551 Assemble from. components.
    
    

