
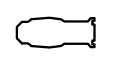



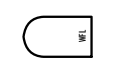


Spacing typical for all booms. See Plate 2 for Boom Details.

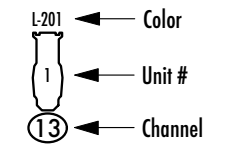
**Key to Symbols**

-  ColorTran Leko  
40deg @ 1kw
-  ETC Source4  
36deg @ 575w
-  ETC Source4  
26deg @ 575w
-  ETC Source4 PAR  
MFL @ 575w
-  ETC Source4  
PARNel @  
575/750w
-  PAR 64 WFL @  
1kw

**General Notes**

1. Refer to hookup for all final color and template information.
2. Circuiting per production electrician.
3. Final boom placement to be determined on-site by designer.
4. Boom instruments have color change at intermission.

**Typical Notation**



**ROOTED**

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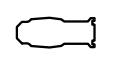



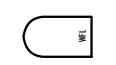
Date: 3/27/2019

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

Plate: **1** of **3**

**Light Plot**

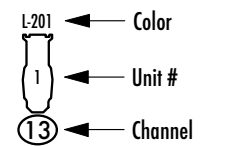
**Key to Symbols**

-  ColorTran Leko  
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-  ETC Source4  
26deg @ 575w
-  ETC Source4 PAR  
MFL @ 575w
-  ETC Source4  
PARNeI @  
575/750w
-  PAR 64 WFL @  
1kw

**General Notes**

1. Refer to hookup for all final color and template information.
2. Circuiting per production electrician.
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4. Boom instruments have color change at intermission.

**Typical Notation**



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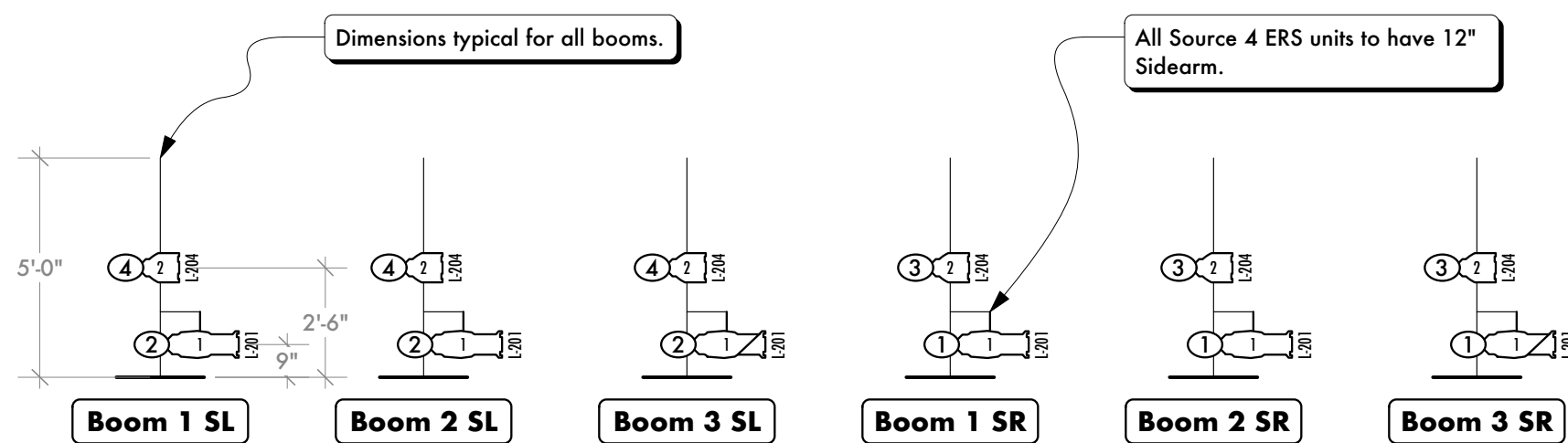
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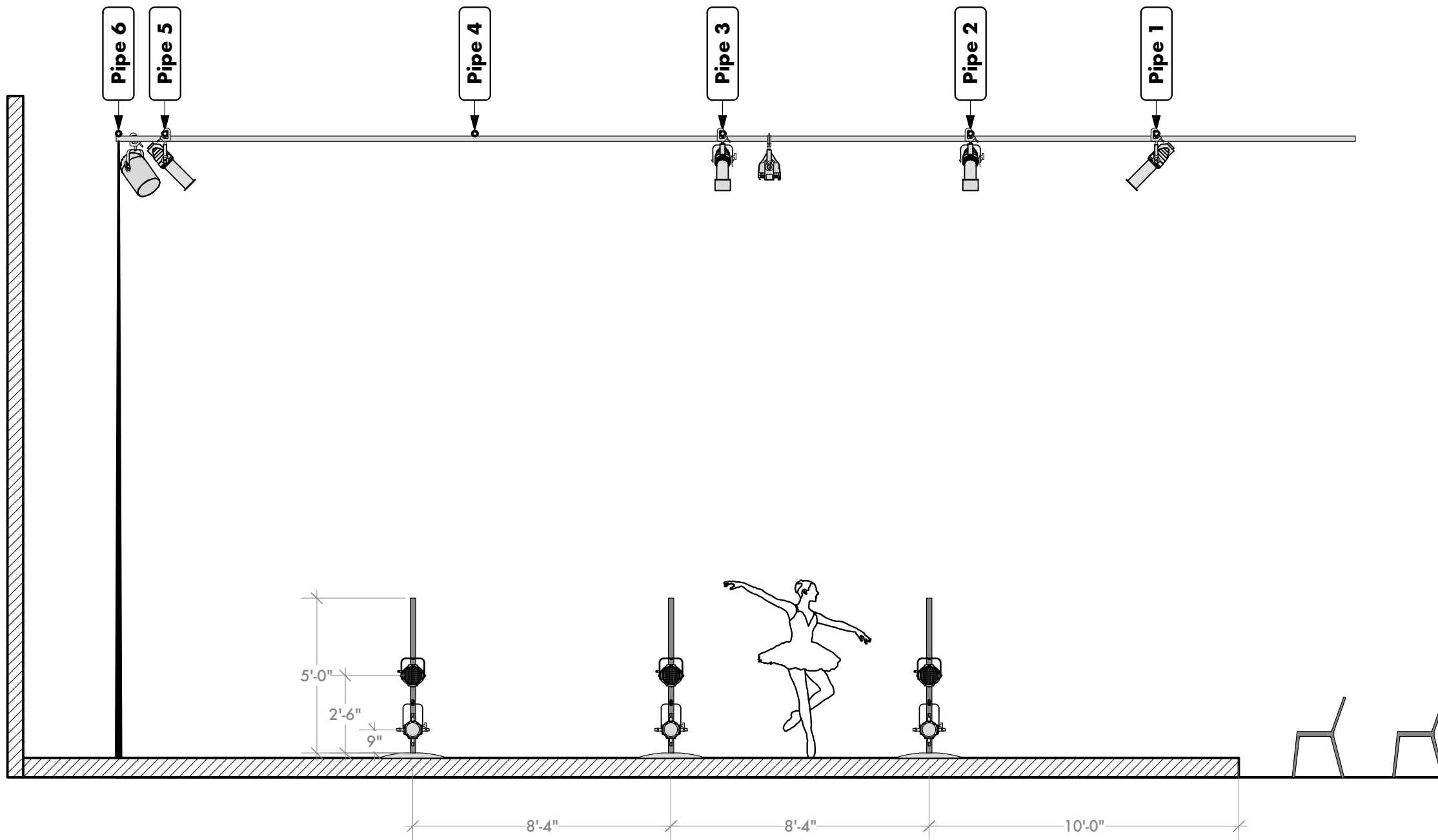
Date: 3/27/2019

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







Plate: **2** of **3**

**Boom Details**








**Key to Symbols**

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40deg @ 1kw
-  ETC Source4  
36deg @ 575w
-  ETC Source4  
26deg @ 575w
-  ETC Source4 PAR  
MFL @ 575w
-  ETC Source4  
PARNel @  
575/750w
-  PAR 64 WFL @  
1kw

**General Notes**

1. Refer to hookup for all final color and template information.
2. Circuiting per production electrician.
3. Final boom placement to be determined on-site by designer.
4. Boom instruments have color change at intermission.

**Typical Notation**

-  L-201 ← Color
-  1 ← Unit #
-  13 ← Channel

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Date: 3/27/2019

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

Plate: **3** of **3**

**CL Section**