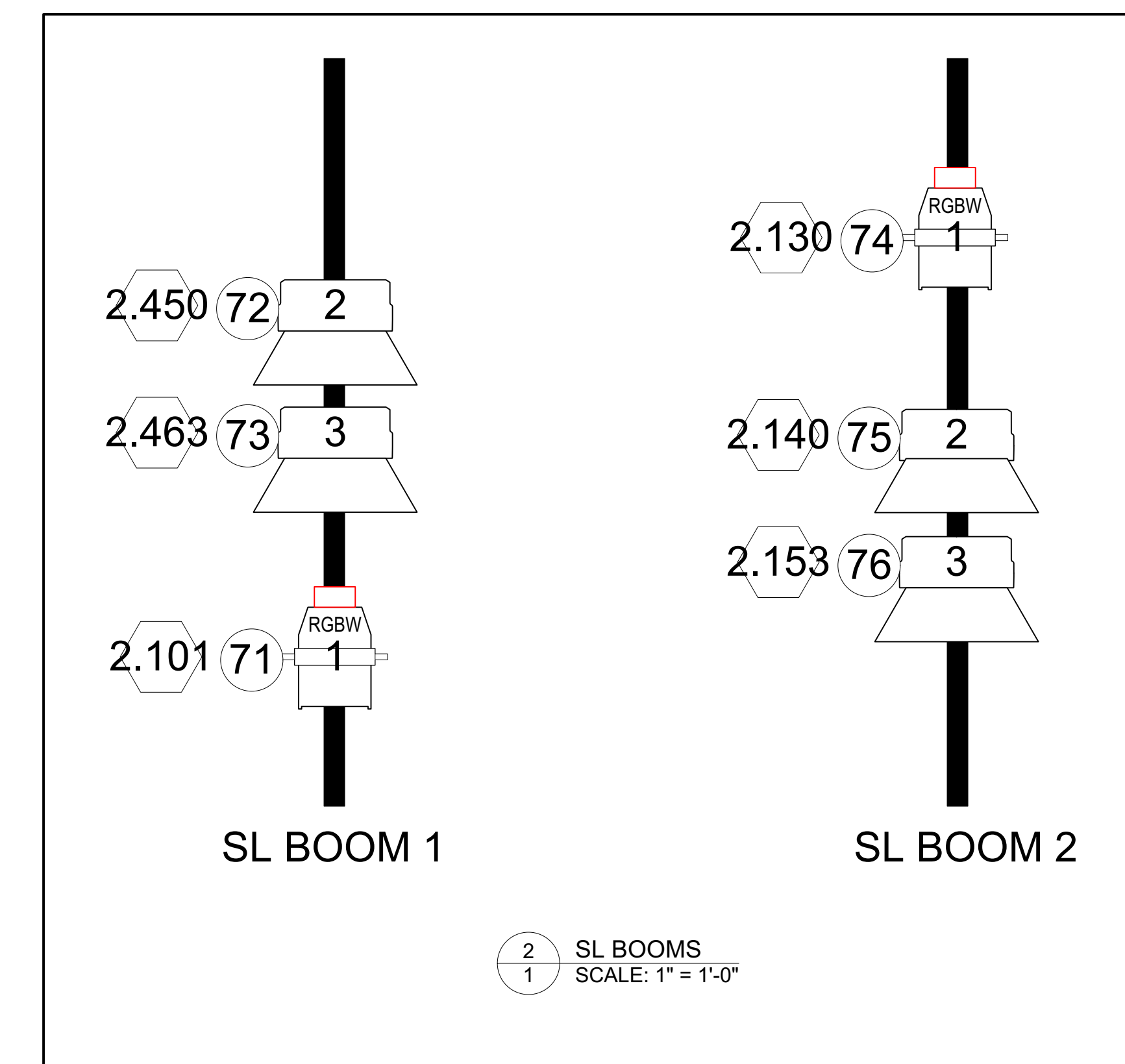
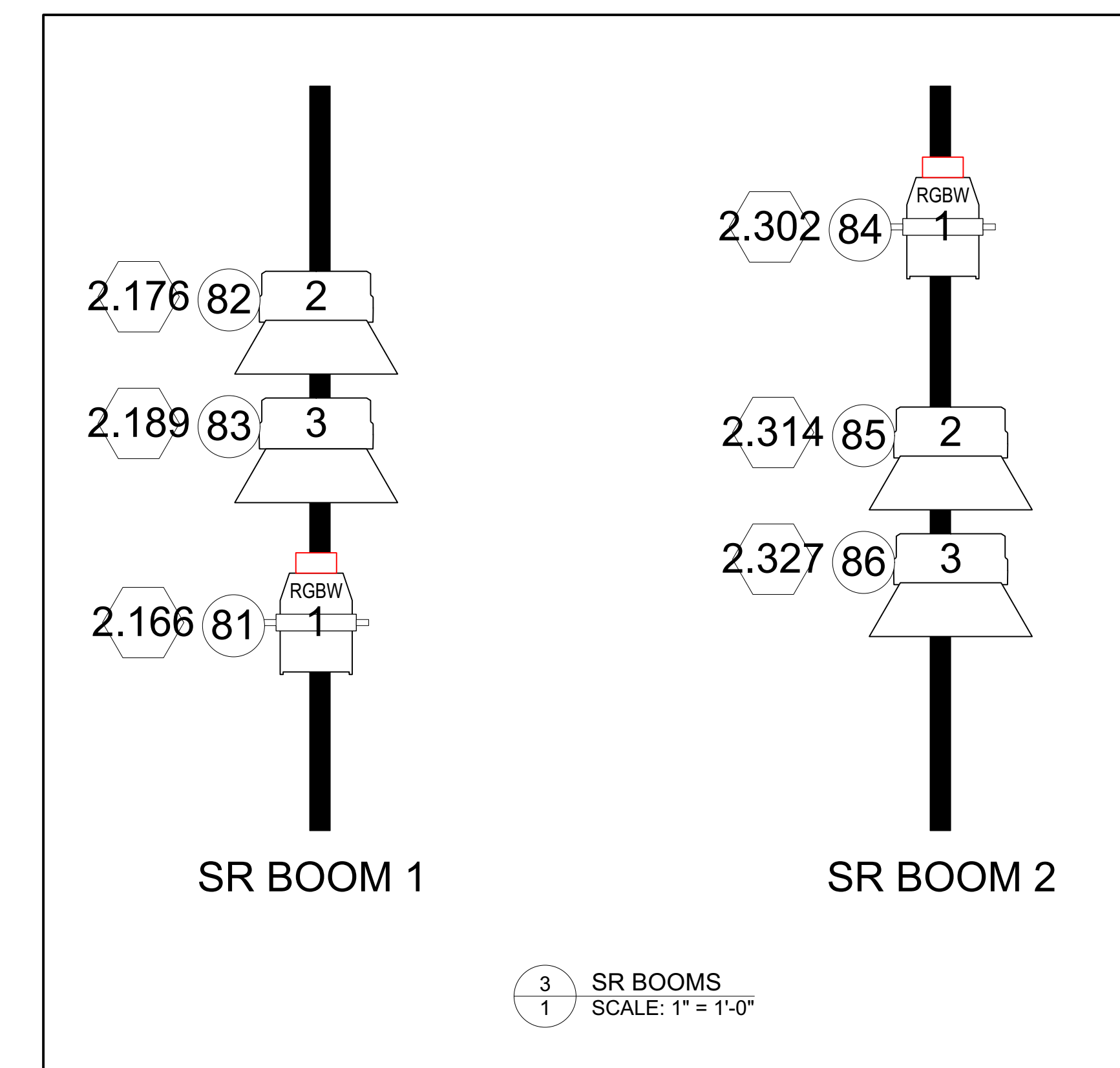


1 OVERHEAD LIGHT PLOT  
SCALE: 1/2" = 1'-0"

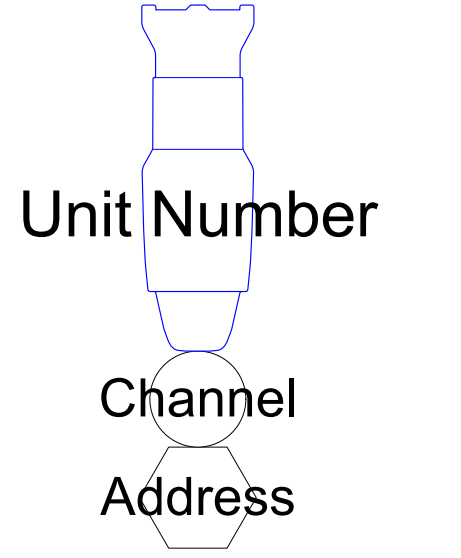


2 SL BOOMS  
SCALE: 1" = 1'-0"



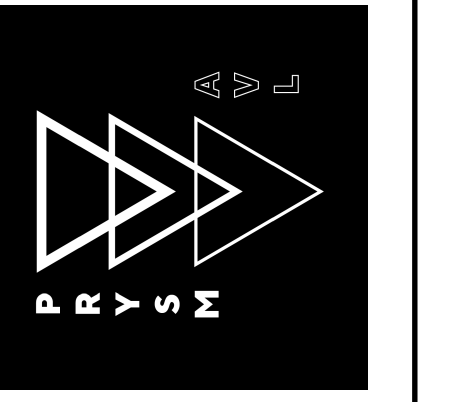
3 SR BOOMS  
SCALE: 1" = 1'-0"

**SYMBOL KEY**



**INSTRUMENT KEY**

|   |                                  |    |
|---|----------------------------------|----|
| — | SixBar 1000                      | 7  |
| □ | Sixpar 300                       | 8  |
| — | Elation Pixelbar 120IP           | 2  |
| — | Elation Pixelbar 60IP            | 14 |
| □ | Control Elation PixelDriver 4000 | 2  |
| ⊙ | Chauvet Q Wash 419 Z             | 6  |
| ⊙ | RUSH MH7 Hybrid - Floor          | 5  |
| ⊙ | Cuepix Blinder WW4               | 2  |
| □ | Elation Arena PAR Zoom           | 18 |
| ⊙ | Martin RUSH PAR 2 RGBW Zoom      | 12 |
| ⊙ | 4-Panel Barn Door                | 22 |



Designer/Contact Information:

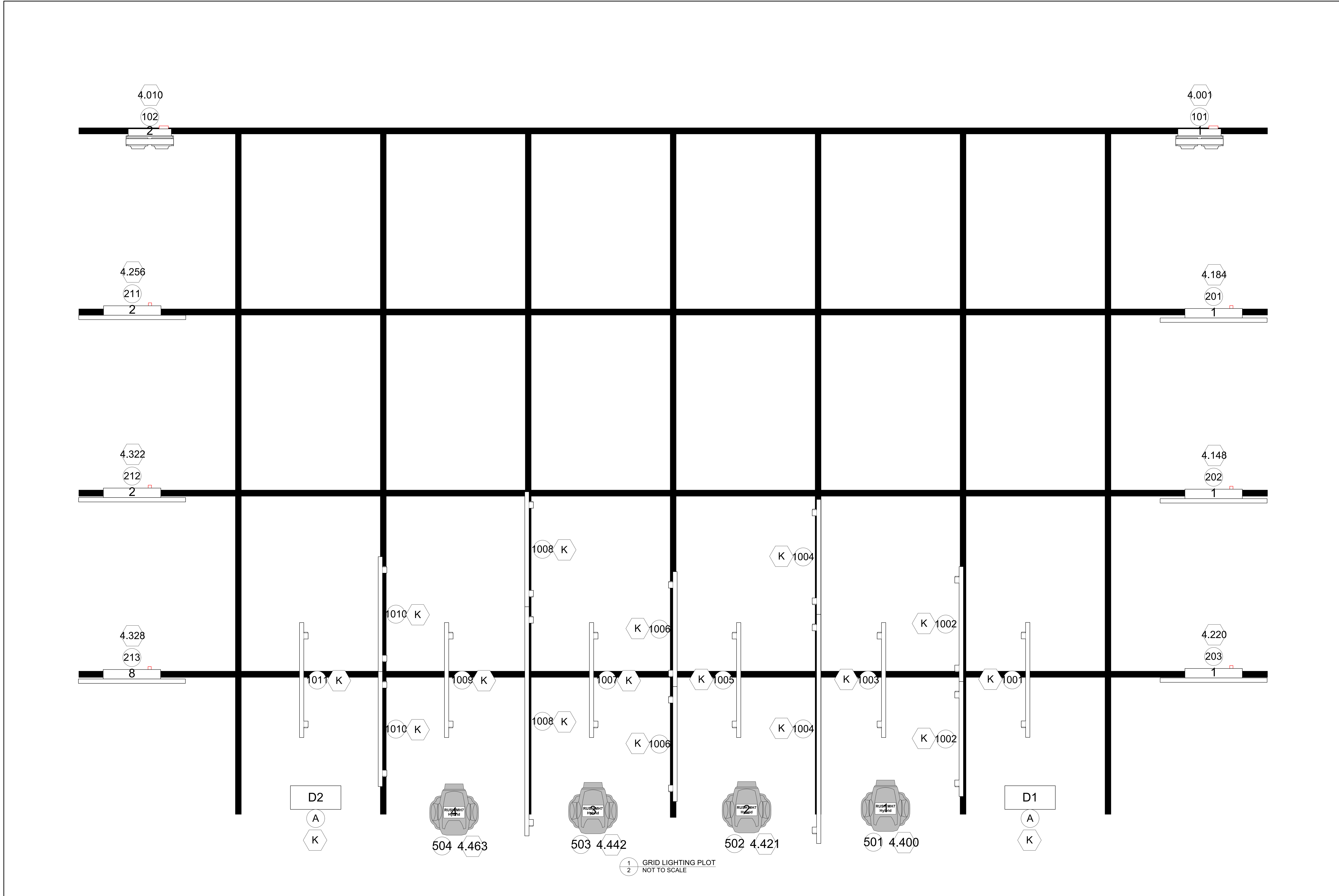
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614-580-4266

Drawn By: Jack Weimer  
Revision Date: 6/25/20

NOTES:  
SEE BOOM PLOTS FOR DETAILS ON ALL SIDE LIGHTS  
GRID PLOT CAN BE FOUND ON NEXT SHEET.

Project: **ROCK CITY CHURCH SHORT NORTH 2020**  
Date: **JANUARY 2020**  
Scale: **SEE ANNOTATION**  
Sheet: **1 OF 2**

PD: MITCHELL ADAMS  
Purpose: **OVERHEAD LIGHT PLOT**



**SYMBOL KEY**

Unit Number  
Channel  
Address

**INSTRUMENT KEY**

|   |                                  |    |
|---|----------------------------------|----|
| — | SixBar 1000                      | 7  |
| □ | Sixpar 300                       | 8  |
| — | Elation Pixelbar 120IP           | 2  |
| — | Elation Pixelbar 60IP            | 14 |
| □ | Control Elation PixelDriver 4000 | 2  |
| ⊙ | Chauvet Q Wash 419 Z             | 6  |
| ⊙ | RUSH MH7 Hybrid - Floor          | 5  |
| ⊙ | Cuepix Blinder WW4               | 2  |
| □ | Elation Arena PAR Zoom           | 18 |
| ⊙ | Martin RUSH PAR 2 RGBW Zoom      | 12 |
| □ | 4-Panel Barn Door                | 22 |

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Revision Date: 6/25/20  
Revision By: JBW

**NOTES:**

3D GRID INCORRECT. SEE 2D GRID FOR MORE ACCURATE SPACING.  
\*2D GRID CLOSE BUT NOT QUITE TO SCALE  
ALL PIXEL BARS CONTROLLED BY ARKAOS VIA KLINGNET  
AS IT RELATES TO GRID LABEL LEGEND:  
D = DRIVER  
K = KLINGNET  
A = ARKAOS

**Project:** ROCK CITY CHURCH SHORT NORTH 2020

**PD:** MITCHELL ADAMS

**Purpose:** GRID/FLOOR PLOT

**Date:** JANUARY 2020

**Scale:** SEE ANNOTATION

**Sheet:** 2 OF 2