

ALL DIMENSIONS FROM CENTER

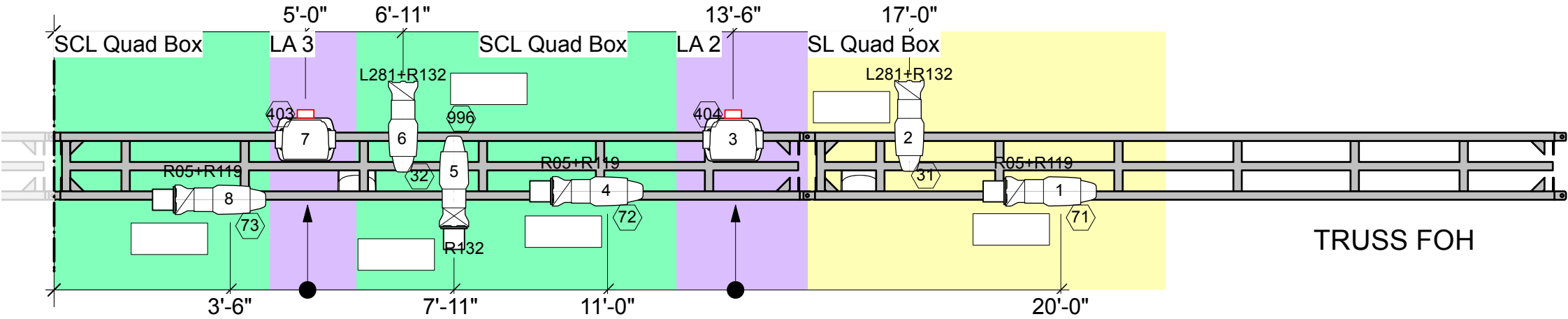
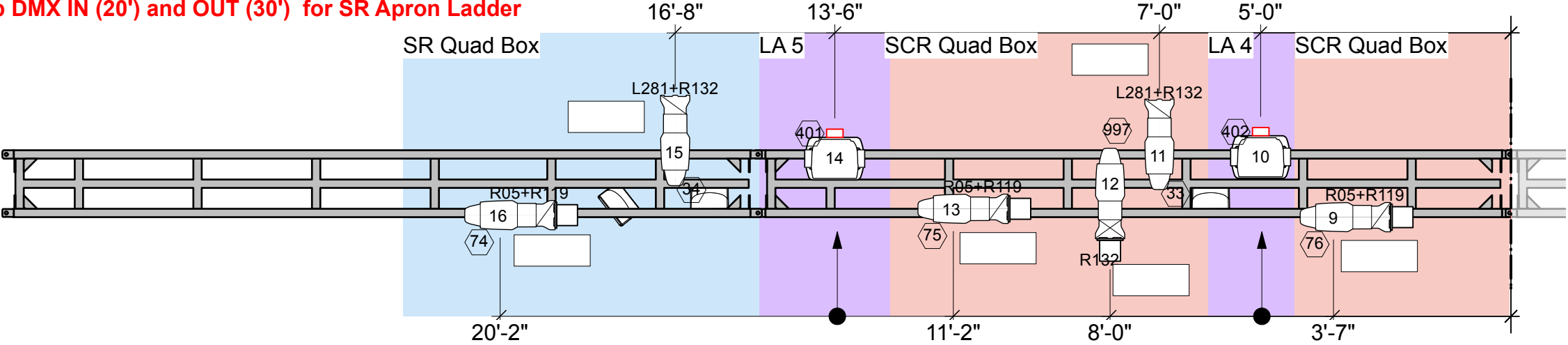
ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK

NOTE:
Drop 2 Circuits from SR Quad Box for SR Apron Ladder.
Drop 1 208V L6-20 Circuit for SR Apron Ladder
Drop DMX IN (20') and OUT (30') for SR Apron Ladder

FIXTURE COUNTS

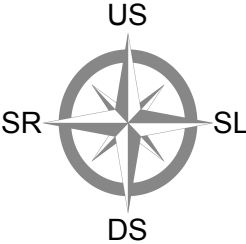
4x Rayzor
10x 26° S4
2x 19° S4
8x 6.25" Top Hats



NOTE:
Drop 2 Circuits from SL Quad Box for SL Apron Ladder.
Drop 1 208V L6-20 Circuit for SL Apron Ladder
Drop DMX Female Line (20') for SL Apron Ladder

1 Soco of L6-20 208V Constant Power LA: Lands Center, from SL	POWER
4x Quad-Boxes Breakouts of Dimmed 120V Distributed on Truss (117-132) Soco RR: Lands Center, from SR	DIM
1 Line of DMX RA: from SR (U.11), Daisy Chain all	DATA

	ETC Source4 10deg		High End SolaFrame2000
	ETC Source4 Zoom 15-30deg		Elation Proteus Rayzor 760
	ETC Source4 19deg		Chroma Q Color Force 72
	ETC Source4 26deg		Chauvet COLORado Batten 144 Tour
	ETC Source4 36deg		
	ETC ColorSource Spot 26deg		
	ETC ColorSource Spot 36deg		
	S4 PAR MFL		

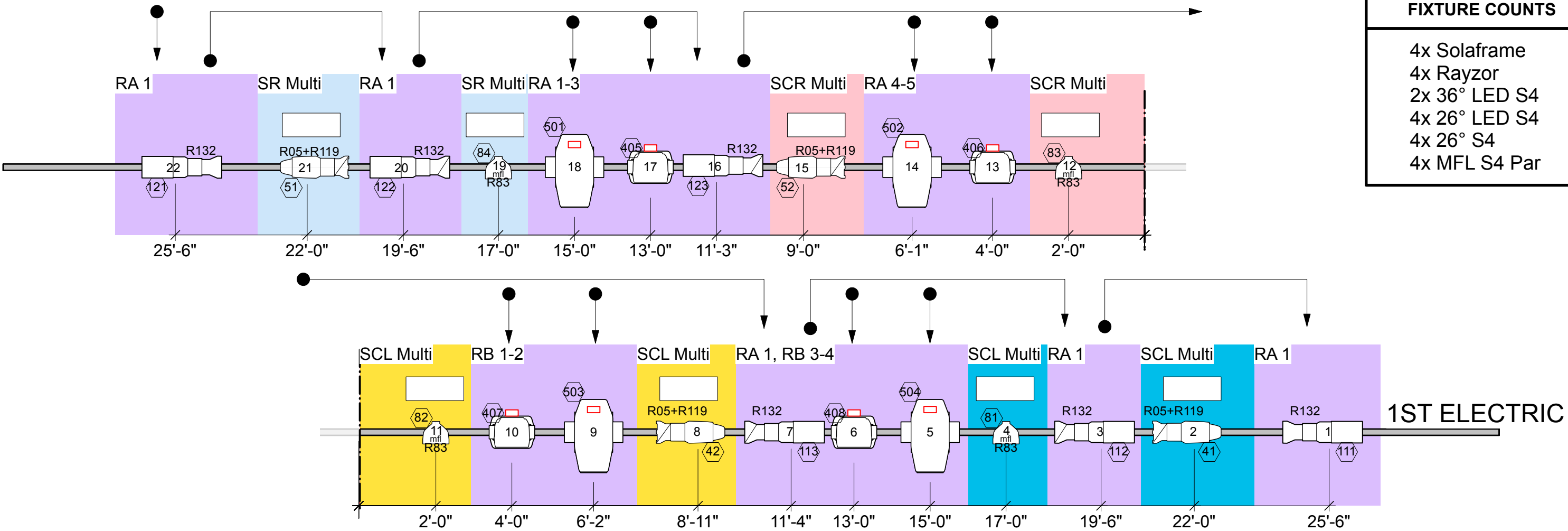


Position Apron Truss			
Lineset Apron	Date 7/31/25	Production Something Rotten	FOR: Hang
SCALE 1:32	Trim	SHEET Sht-1 OF 12	

ALL DIMENSIONS FROM CENTER

ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK



FIXTURE COUNTS

4x Solaframe
4x Rayzor
2x 36° LED S4
4x 26° LED S4
4x 26° S4
4x MFL S4 Par

2 Socos of L6-20 208V Constant Power
RA: Lands Quarter SR, from SR
RB: Lands Center, from SR

POWER

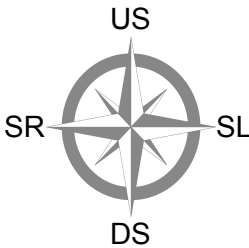
4x House Breakouts of Dimmed 120V
Distributed on Truss (135-158)

DIM

1 Line of DMX
RB: from SR (U. 12), Daisy Chain all

DATA

- ETC Source4 10deg
- ETC Source4 Zoom 15-30deg
- ETC Source4 19deg
- ETC Source4 26deg
- ETC Source4 36deg
- ETC ColorSource Spot 26deg
- ETC ColorSource Spot 36deg
- S4 PAR MFL
- High End SolaFrame2000
- Elation Proteus Rayzor 760
- Chroma Q Color Force 72
- Chauvet COLORado Batten 144 Tour



Position				1st Electric	
Lineset	Date	Production		FOR:	
1E	7/31/25	Something Rotten		Hang	
SCALE	1:32	Trim	26'	SHEET	Sht-2 OF 12

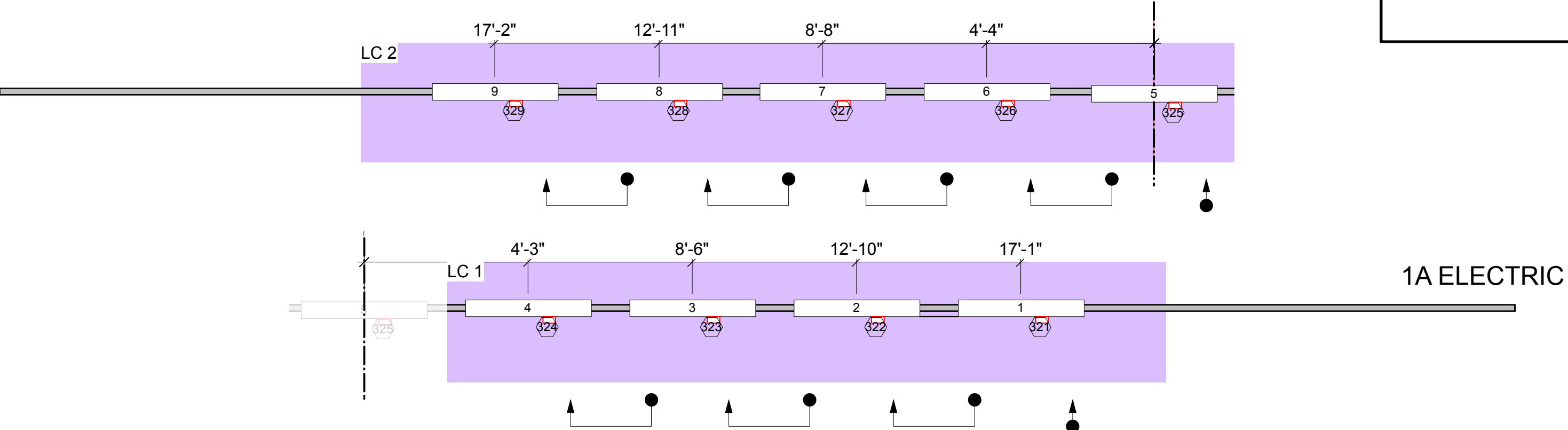
ALL DIMENSIONS FROM CENTER

ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK

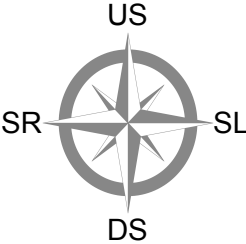
FIXTURE COUNTS

9x COLORado Batten



1 Soco of L6-20 208V Constant Power LC: Lands Quarter SL, from SL	POWER
NONE	DIM
1 Line of DMX LB: from SL (U. 13), Daisy Chain all	DATA

	ETC Source4 10deg		High End SolaFrame2000
	ETC Source4 Zoom 15-30deg		Elation Proteus Rayzor 760
	ETC Source4 19deg		Chroma Q Color Force 72
	ETC Source4 26deg		Chauvet COLORado Batten 144 Tour
	ETC Source4 36deg		
	ETC ColorSource Spot 26deg		
	ETC ColorSource Spot 36deg		
	S4 PAR MFL		



Position 1A Electric			
Lineset 8	Date 7/31/25	Production Something Rotten	FOR: Hang
SCALE 1:32	Trim 24'6"	SHEET Sht-3 OF 12	

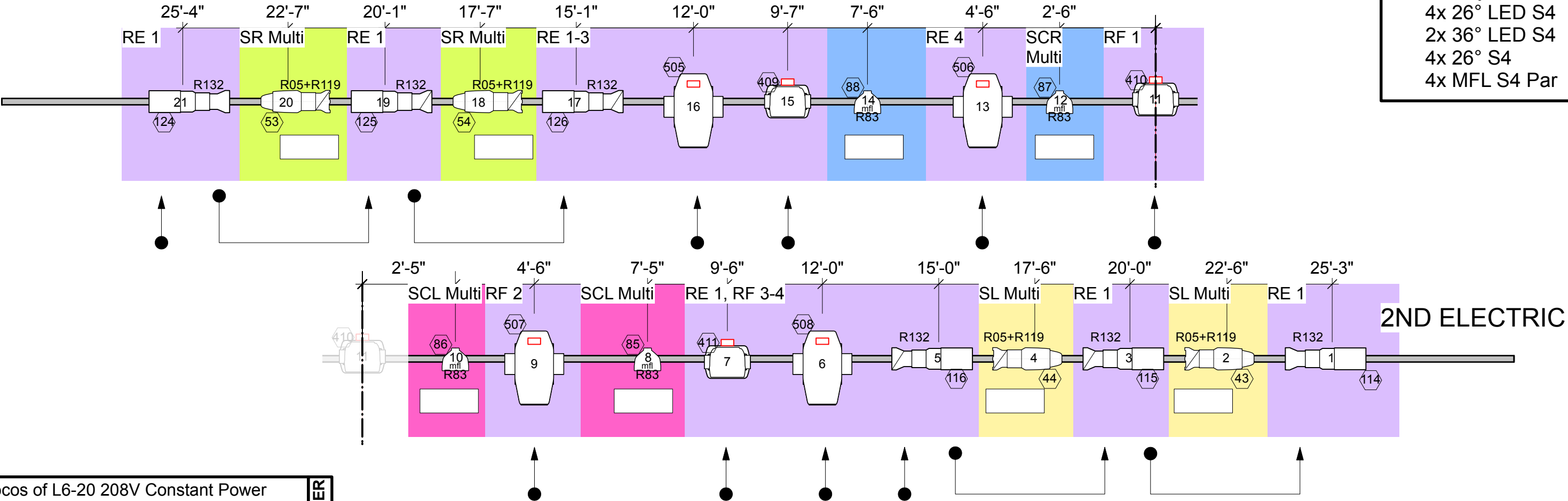
ALL DIMENSIONS FROM CENTER

ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK

FIXTURE COUNTS

4x Solaframe
3x Rayzor
4x 26° LED S4
2x 36° LED S4
4x 26° S4
4x MFL S4 Par



2 Socos of L6-20 208V Constant Power
RE: Lands Quarter SR, from SR
RF: Lands Center, from SR

POWER

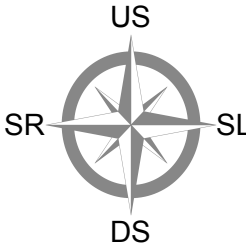
4x House Breakouts of Dimmed 120V
Distributed on Batten (159-183)

DIM

1 Line of DMX
RC: from SR (U. 14), Daisy Chain all

DATA

- ETC Source4 10deg
- ETC Source4 Zoom 15-30deg
- ETC Source4 19deg
- ETC Source4 26deg
- ETC Source4 36deg
- ETC ColorSource Spot 26deg
- ETC ColorSource Spot 36deg
- S4 PAR MFL
- High End SolaFrame2000
- Elation Proteus Rayzor 760
- Chroma Q Color Force 72
- Chauvet COLORado Batten 144 Tour



Position					2nd Electric				
Lineset		Date		Production				FOR:	
2E		7/31/25		Something Rotten				Hang	
SCALE 1:32		Trim 25'			SHEET Sht-4 OF 12				

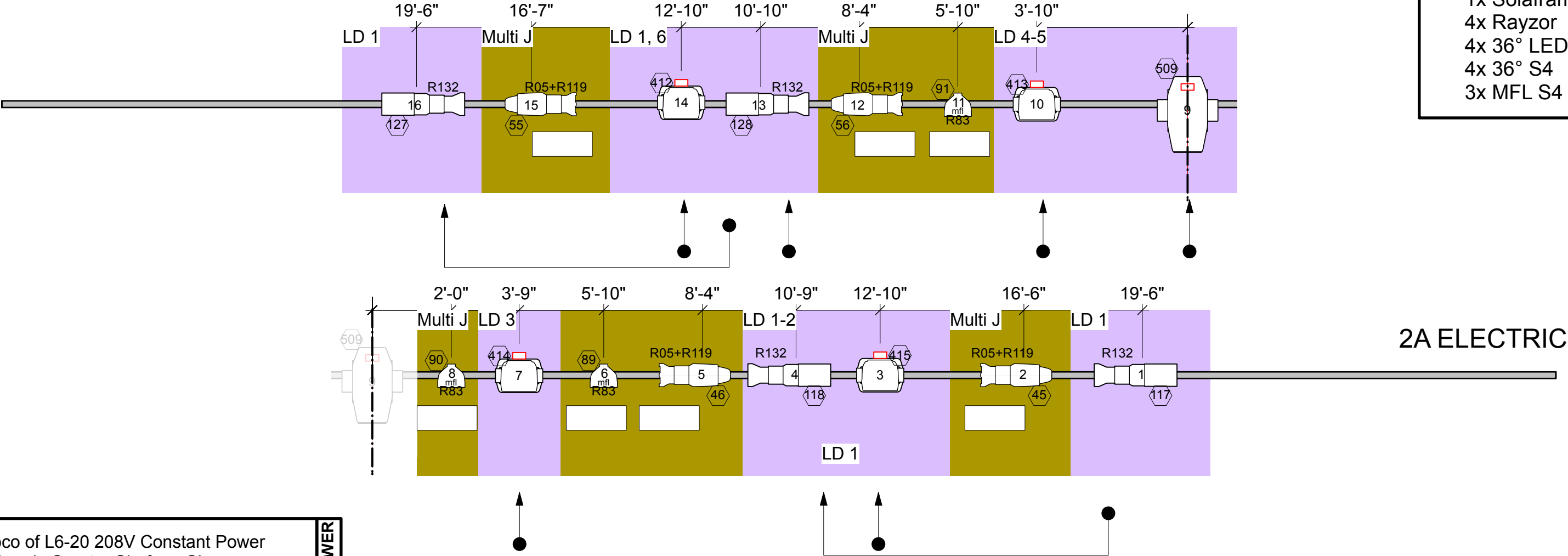
ALL DIMENSIONS FROM CENTER

ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK

FIXTURE COUNTS

1x Solaframe
4x Rayzor
4x 36° LED S4
4x 36° S4
3x MFL S4 Par



1 Soco of L6-20 208V Constant Power LD: Lands Quarter SL, from SL	POWER
1 Mult of Dimmed 120V Multi J: 8 ch. (evens 90-104) from SL	DIM
1 Line of DMX LC: from SL (U. 15), Daisy Chain all	DATA

	ETC Source4 10deg		High End SolaFrame2000
	ETC Source4 Zoom 15-30deg		Elation Proteus Rayzor 760
	ETC Source4 19deg		Chroma Q Color Force 72
	ETC Source4 26deg		Chauvet COLORado Batten 144 Tour
	ETC Source4 36deg		
	ETC ColorSource Spot 26deg		
	ETC ColorSource Spot 36deg		
	S4 PAR MFL		

Position 2A Electric			
Lineset 16	Date 7/31/25	Production Something Rotten	FOR: Hang
SCALE 1:32	Trim 22'	SHEET Sht-5 OF 12	

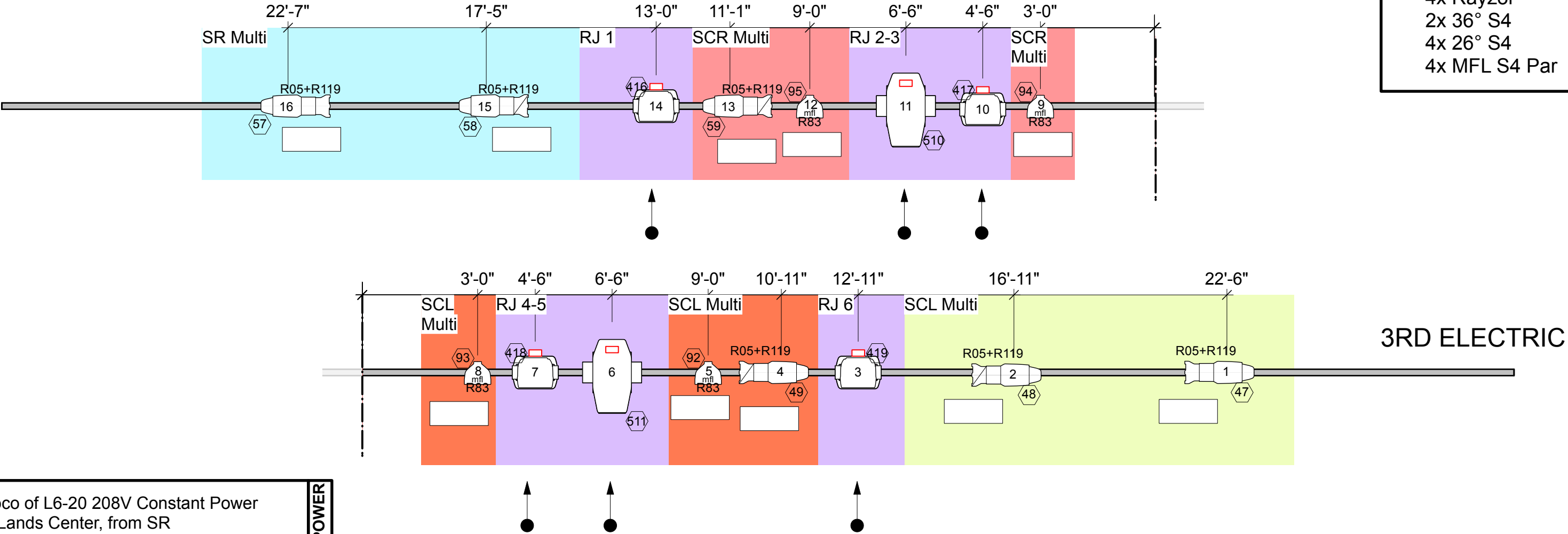
ALL DIMENSIONS FROM CENTER

ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK

FIXTURE COUNTS

2x Solaframe
4x Rayzor
2x 36° S4
4x 26° S4
4x MFL S4 Par



1 Soco of L6-20 208V Constant Power
RJ: Lands Center, from SR

POWER

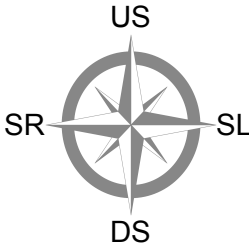
4x House Breakouts of Dimmed 120V
Distributed on Batten (184-189, 191-208)

DIM

1 Line of DMX
RE: from SR (U. 16), Daisy Chain all

DATA

- ETC Source4 10deg
- ETC Source4 Zoom 15-30deg
- ETC Source4 19deg
- ETC Source4 26deg
- ETC Source4 36deg
- ETC ColorSource Spot 26deg
- ETC ColorSource Spot 36deg
- S4 PAR MFL
- High End SolaFrame2000
- Elation Proteus Rayzor 760
- Chroma Q Color Force 72
- Chauvet COLORado Batten 144 Tour



Position 3rd Electric			
Lineset 3E	Date 7/31/25	Production Something Rotten	FOR: Hang
SCALE 1:32	Trim 25'6"	SHEET Sht-6 OF 12	

ALL DIMENSIONS FROM CENTER

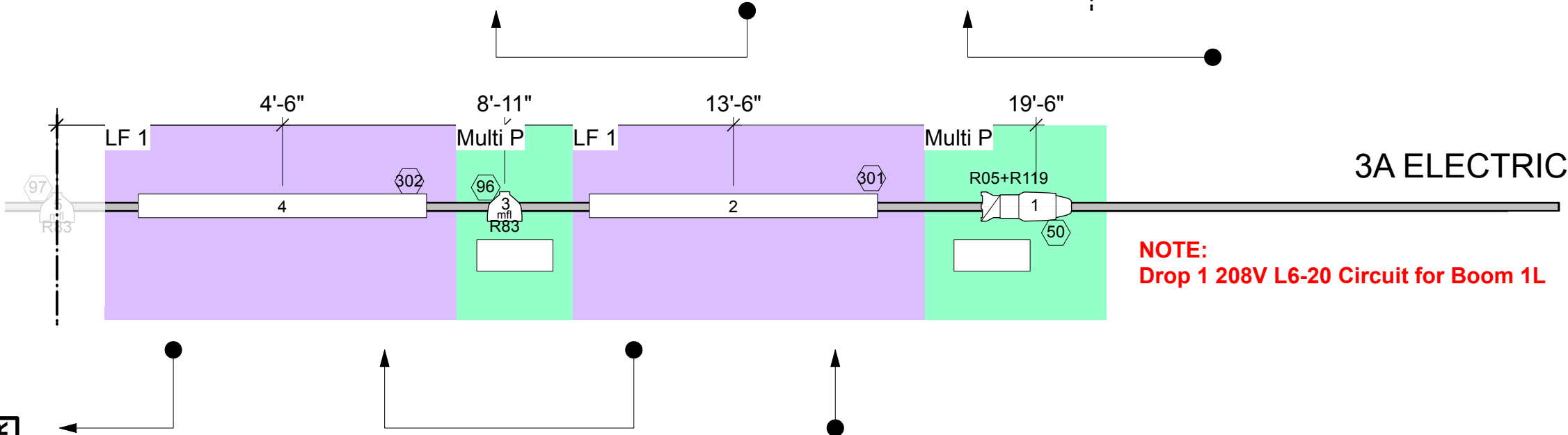
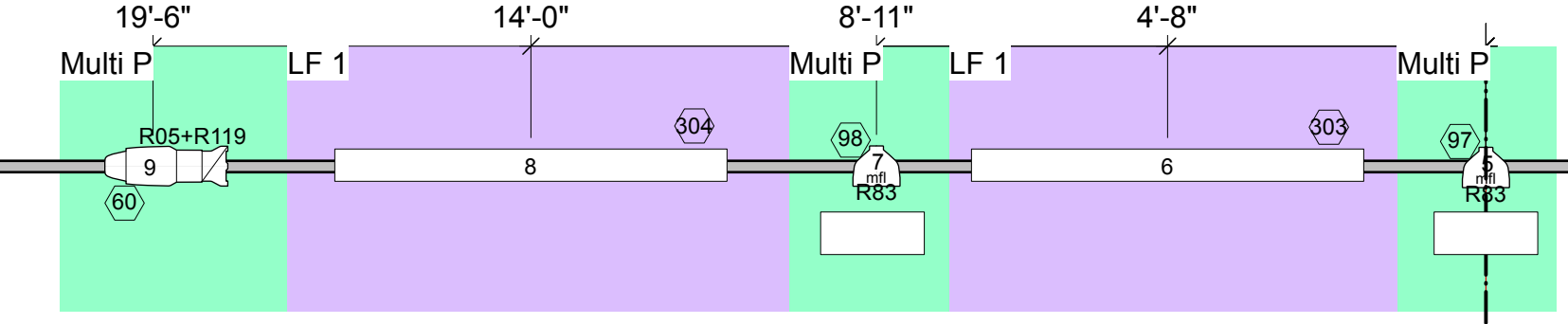
ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK

FIXTURE COUNTS

4x Colorforce 72
2x 26° S4
3x MFL S4 Par

NOTE:
Drop 1 208V L6-20 Circuit for Boom 1R

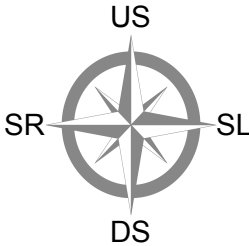


NOTE:
Drop 1 208V L6-20 Circuit for Boom 1L

3A ELECTRIC

1 Soco of L6-20 208V Constant Power LF: Lands Center, from SL 2 Singles drop (SL/SR) for Booms	POWER
1 Mult of Dimmed 120V Multi P: 5ch. (evens 240-248), from SL	DIM
1 Line of DMX LD: from SL (U. 17), Daisy Chain all	DATA

- ETC Source4 10deg
- ETC Source4 Zoom 15-30deg
- ETC Source4 19deg
- ETC Source4 26deg
- ETC Source4 36deg
- ETC ColorSource Spot 26deg
- ETC ColorSource Spot 36deg
- S4 PAR MFL
- High End SolaFrame2000
- Elation Proteus Rayzor 760
- Chroma Q Color Force 72
- Chauvet COLORado Batten 144 Tour



Position 3A Electric			
Lineset 28	Date 7/31/25	Production Something Rotten	FOR: Hang
SCALE 1:32	Trim 22'	SHEET Sht-7 OF 12	

ALL DIMENSIONS FROM CENTER

ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK

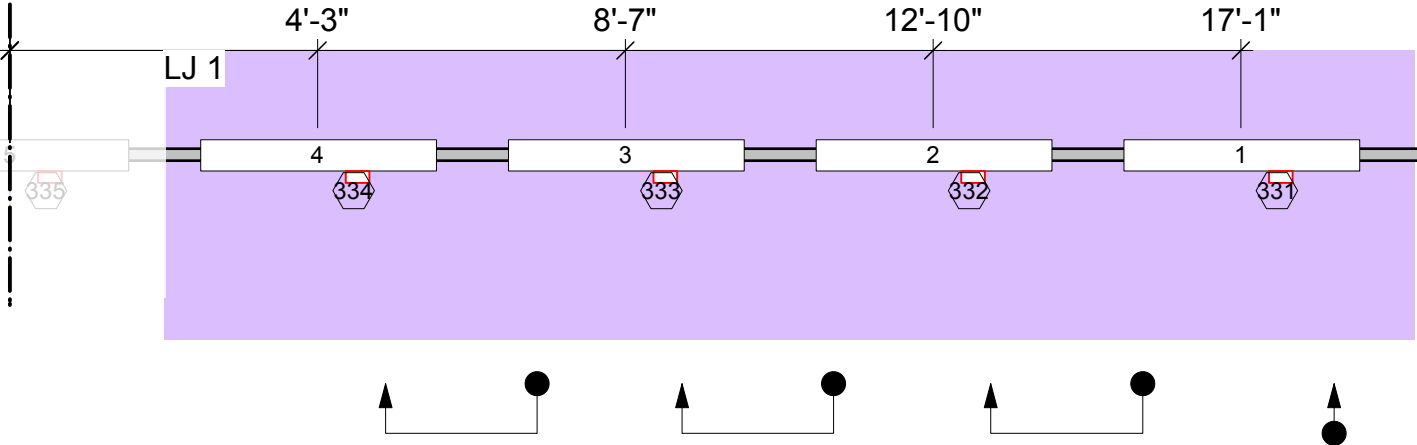
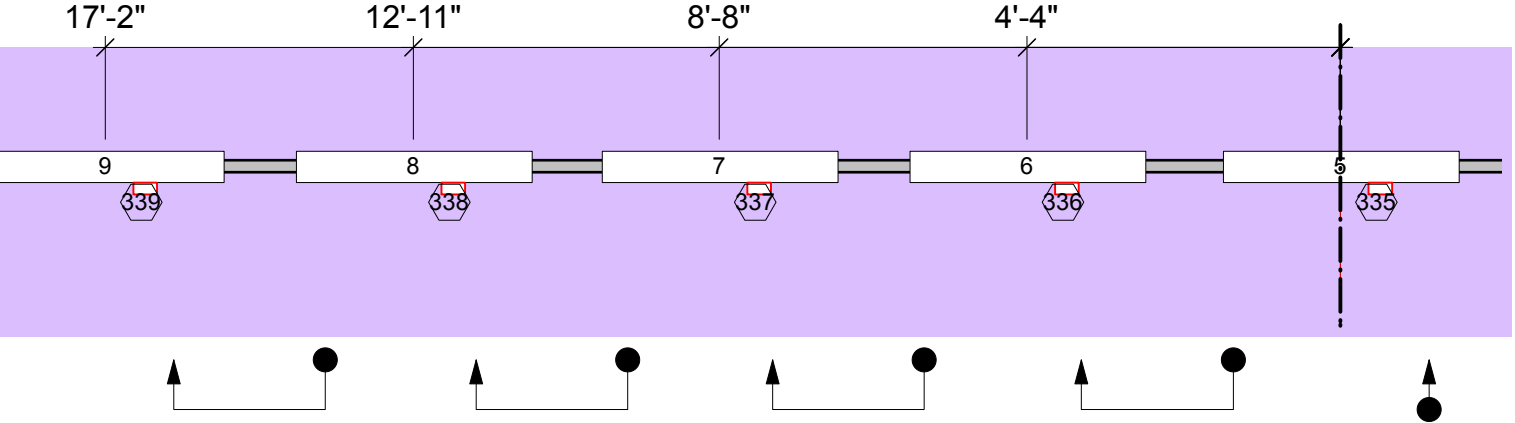
FIXTURE COUNTS

9x COLORado Batten

3B ELECTRIC

DMX line Drops from Unit 9 to
Groundrow. Tie off to Batten

LJ 2



4 Singles of L6-20 208V Constant Power
LJ 3 Singles: 3 Land Center, from SL
LJ 1 Single: Tie to pipe SL, drop to groundrow

POWER

NONE

DIM

1 Line of DMX
LG: from SL (U. 18), Daisy Chain all
Drop line to Groundrow from Unit 9

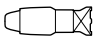
DATA



ETC Source4 10deg



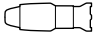
ETC Source4 Zoom 15-30deg



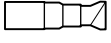
ETC Source4 19deg



ETC Source4 26deg



ETC Source4 36deg



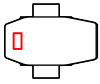
ETC ColorSource Spot 26deg



ETC ColorSource Spot 36deg



S4 PAR MFL



High End SolaFrame2000



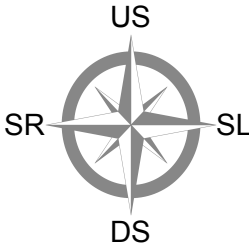
Elation Proteus Rayzor 760



Chroma Q Color Force 72



Chauvet COLORado Batten 144
Tour

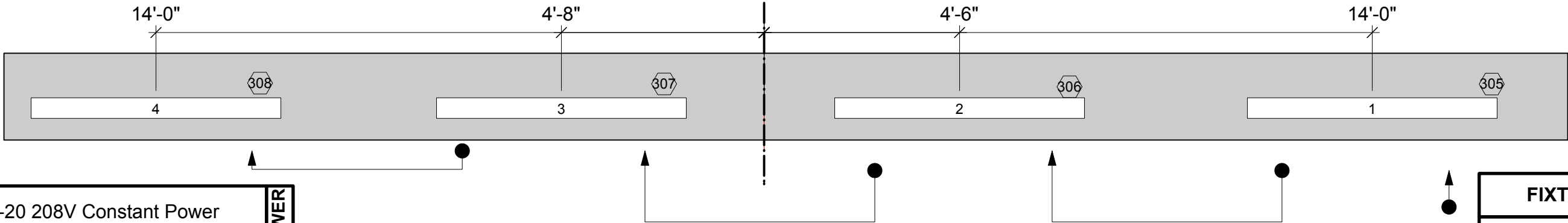


Position				3B Electric		
Lineset	Date	Production		FOR:		
36	7/31/25	Something Rotten		Hang		
SCALE	1:32	Trim	26'6"	SHEET Sht-8 OF 12		

ALL DIMENSIONS FROM CENTER

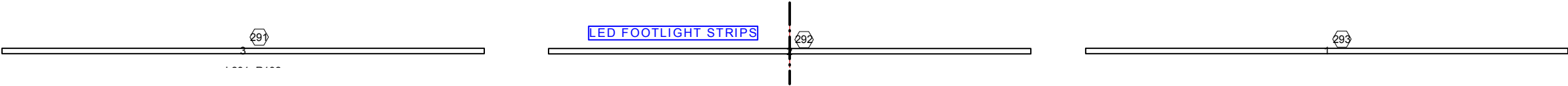
ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK



1 Single of L6-20 208V Constant Power from LJ: Lands SL, from 3BE	POWER
NONE	DIM
1 Line of DMX LG: Dropped SR from last fixture on 3BE (U.18)	DATA

FIXTURE COUNTS
4x Colorforce 72



Convenience power SL	POWER
NONE	DIM
1 Line of DMX RA: from SL Apron Ladder (U. 11), Chain all	DATA

FIXTURE COUNTS
3x Footlight Strip

ETC Source4 10deg

ETC Source4 Zoom 15-30deg

ETC Source4 19deg

ETC Source4 26deg

ETC Source4 36deg

ETC ColorSource Spot 26deg

ETC ColorSource Spot 36deg

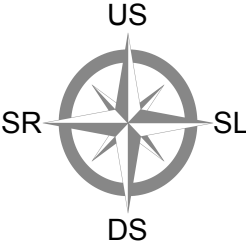
S4 PAR MFL

High End SolaFrame2000

Elation Proteus Rayzor 760

Chroma Q Color Force 72

Chauvet COLORado Batten 144 Tour



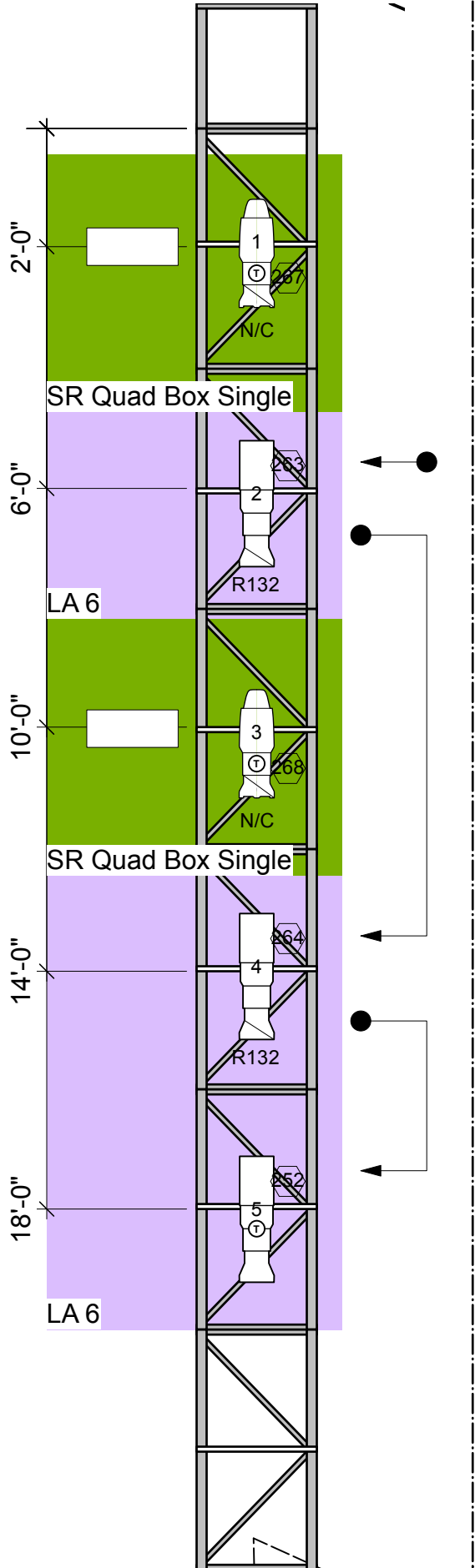
Position Deck			
Lineset Deck	Date 7/31/25	Production Something Rotten	FOR: Hang
SCALE 1:32	Trim N/A	SHEET Sht-9 OF 12	

ALL DIMENSIONS FROM TOP OF LADDER

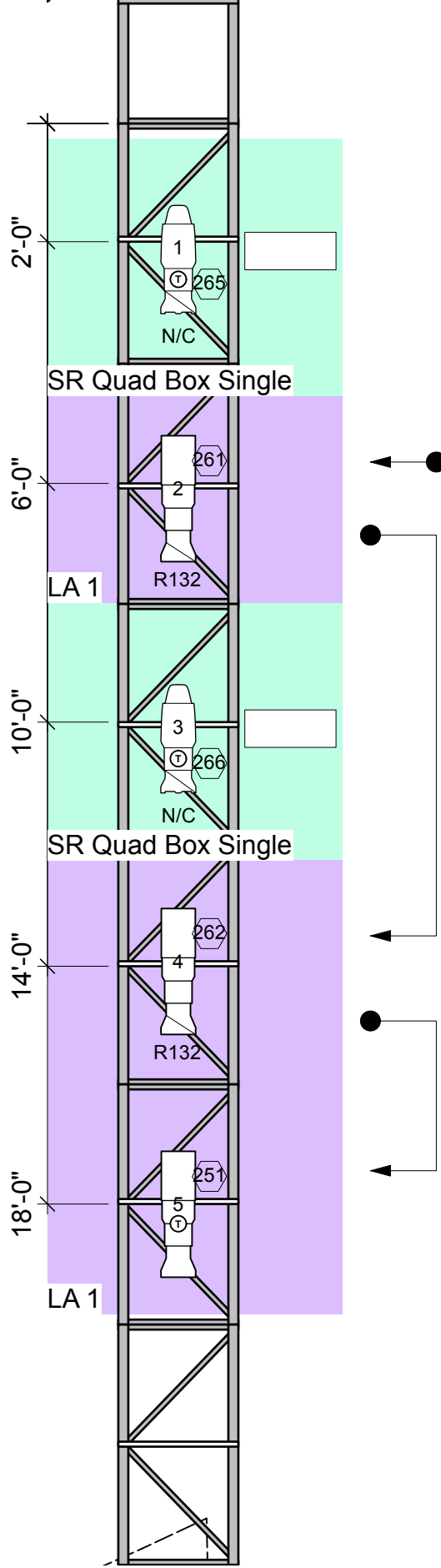
ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK

Apron Truss SR



Apron Truss SL

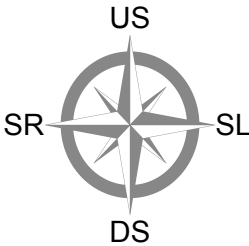


ETC Source4 10deg
 ETC Source4 Zoom 15-30deg
 ETC Source4 19deg
 ETC Source4 26deg
 ETC Source4 36deg
 ETC ColorSource Spot 26deg
 ETC ColorSource Spot 36deg
 S4 PAR MFL

High End SolaFrame2000
 Elation Proteus Rayzor 760
 Chroma Q Color Force 72
 Chauvet COLORado Batten 144 Tour

FIXTURE COUNTS

2x 36° LED S4
4x 26° LED S4
4x 26° S4



1 Single of L6-20 208V Power each side
from LA: drop SR and SL

POWER

4 Singles Each Side:
2 Singles SR: from SR Box (evens 118-124)
2 Singles SL: from SL Box (odds 125-131)

DIM

1 Line of DMX
RA: from SR (U.11), Chain all, through Apron

DATA

Apron Ladders

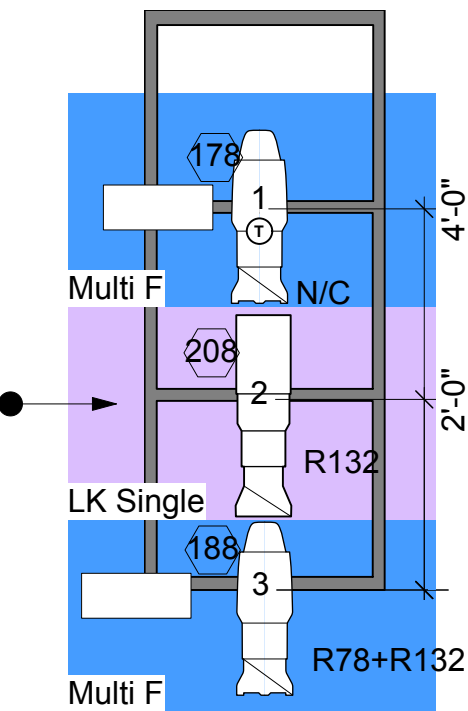
Position			
Lineset	Date	Production	FOR:
Apron	7/31/25	Something Rotten	Hang
SCALE	1:32	Trim	N/A
SHEET Sht-10 OF 12			

ALL DIMENSIONS FROM BOTTOM OF LADDER

ARROWS INDICATE POWER RUNS

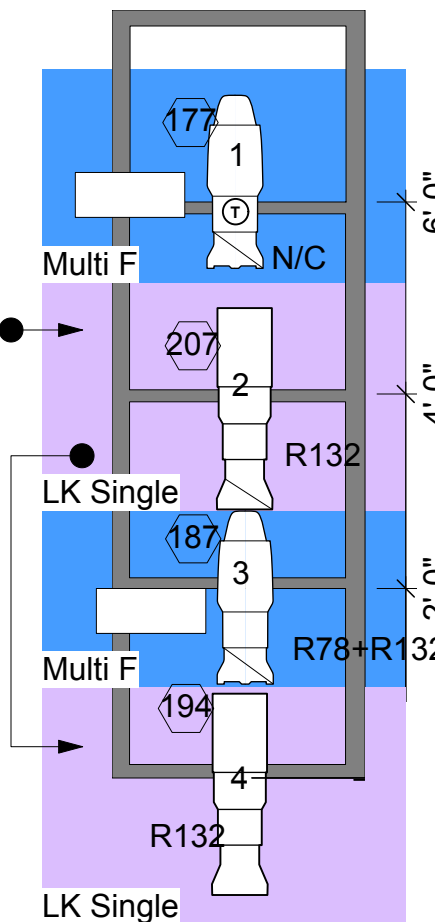
PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK

Ladder 3R



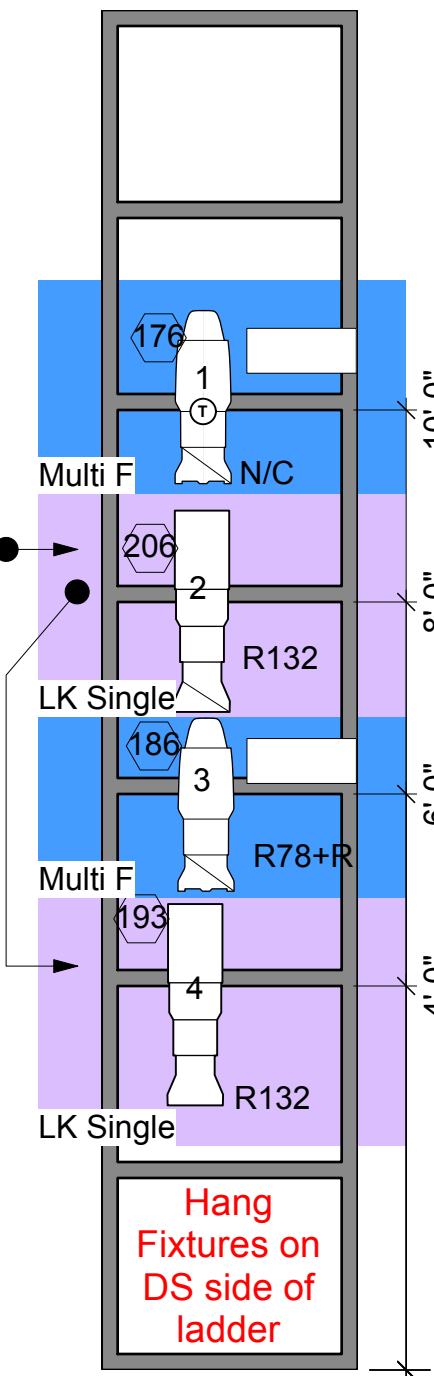
Bottom rung trims
at 15'-0" from deck

Ladder 2R



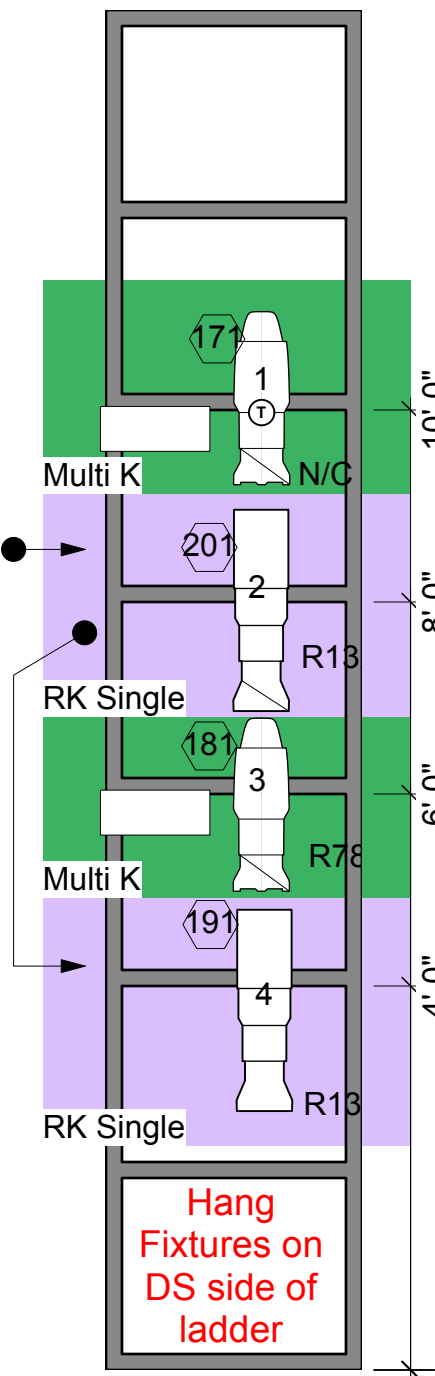
Bottom rung trims
at 15'-0" from deck

Ladder 1R



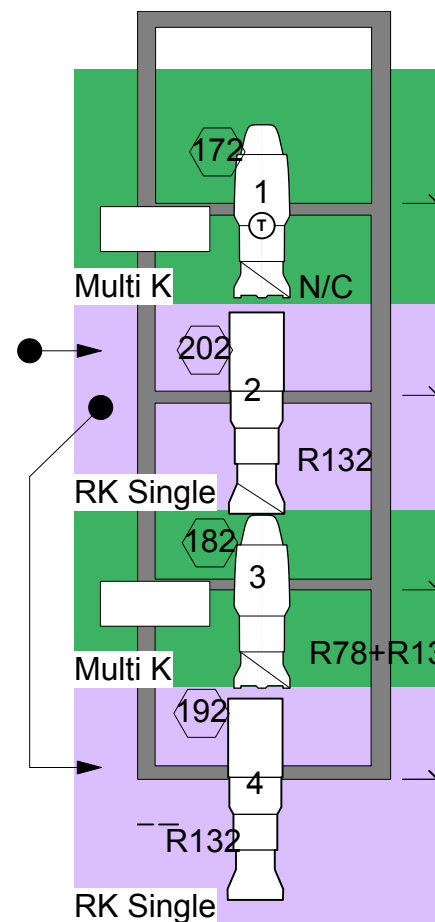
Hang
Fixtures on
DS side of
ladder

Ladder 1L



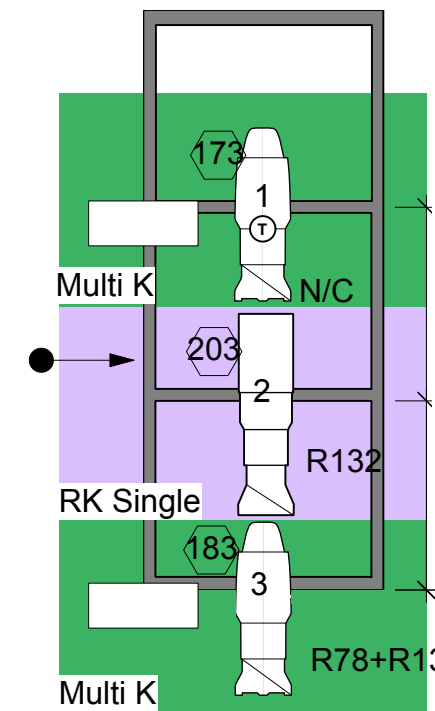
Hang
Fixtures on
DS side of
ladder

Ladder 2L



Bottom rung trims
at 15'-0" from deck

Ladder 3L



Bottom rung trims
at 15'-0" from deck

FIXTURE COUNTS

2x 36° LED S4
3x 36° LED S4
6x 26° S4

3 Singles of L6-20 208V Constant Power
LK: 1 Single drop to each Ladder

POWER

6 Singles of Dimmed 120V
Multi F: 8ch (224-231), on SR Truss

DIM

1 Line of DMX to each Ladder
RH: Lines from splitter on SR Truss (U.21)

DATA

FIXTURE COUNTS

2x 36° LED S4
3x 36° LED S4
6x 26° S4

3 Singles of L6-20 208V Constant Power
RK: 1 Single drop to each Ladder

POWER

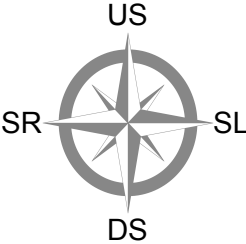
6 Singles of Dimmed 120V
Multi K: 8ch (evens 250-264), on SR Truss

DIM

1 Line of DMX to each Ladder
LJ: Lines from splitter on SL Truss (U. 20)

DATA

- ETC Source4 10deg
- ETC Source4 Zoom 15-30deg
- ETC Source4 19deg
- ETC Source4 26deg
- ETC Source4 36deg
- ETC ColorSource Spot 26deg
- ETC ColorSource Spot 36deg
- S4 PAR MFL
- High End SolaFrame2000
- Elation Proteus Rayzor 760
- Chroma Q Color Force 72
- Chauvet COLORado Batten 144 Tour



If pipe: 4x 16'-0" sced40 pipe
If ladders: Ladder 2 - 4x 5'-0" stingers
Ladder 3 - 4x 7'-0" stingers

Position				Onstage Ladders			
Lineset	Date	Production		FOR:			
N/A	7/31/25	Something Rotten		Hang			
SCALE	1:32	Trim	15' to bottom	SHEET	Sht-11 OF	12	

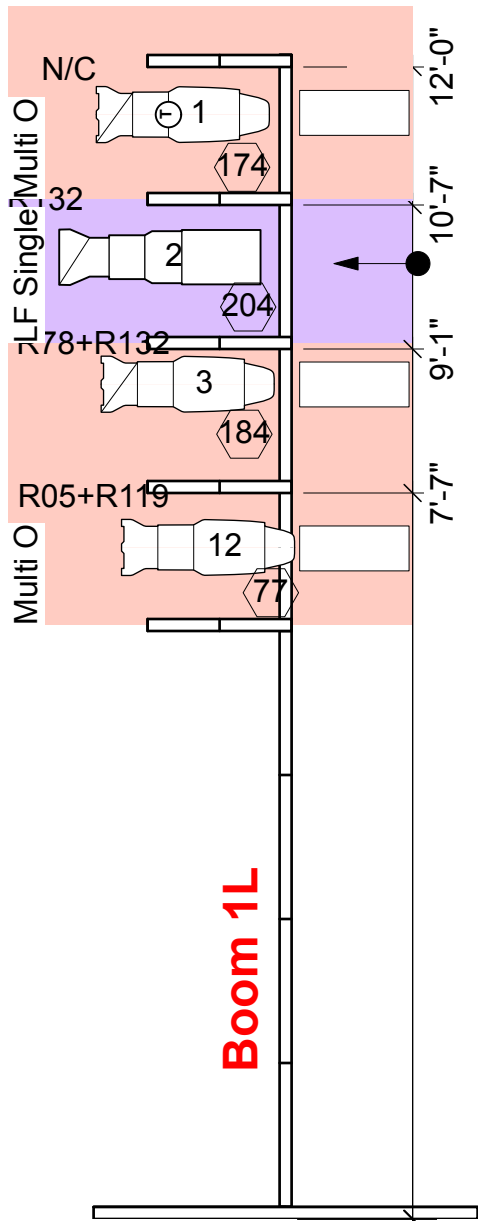
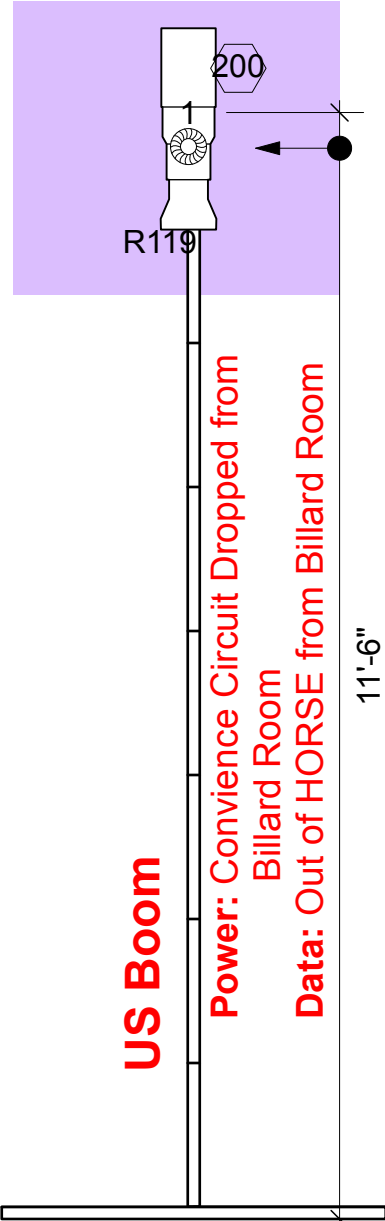
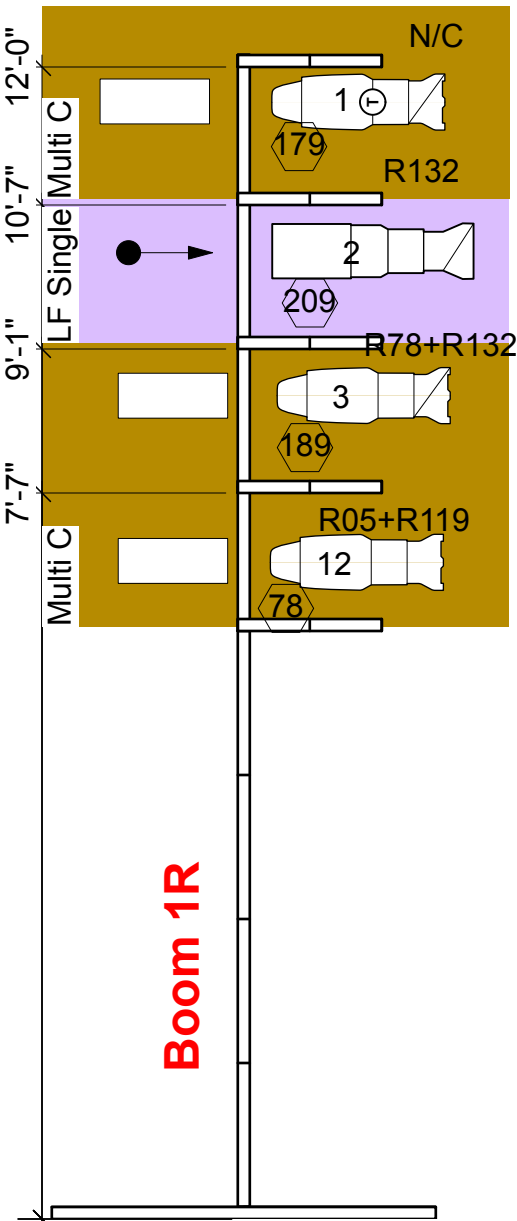
ALL DIMENSIONS FROM DECK

ARROWS INDICATE POWER RUNS

PLEASE NOTE ALL DIMMED CIRCUITS ON LAYOUT AND PAPERWORK

FIXTURE COUNTS

1x 36° LED S4
2x 26° LED S4
2x 36° S4
4x 26° S4



1 Single of L6-20 208V Constant Power from LF: drops to boom from 3AE	POWER
1 Mult of Dimmed 120V Multi C: 4ch (81, 83, 85, 87), tied off to 3AE	DIM
1 Line of DMX RH: Drop from splitter on SR Truss (U.21)	DATA

1 Single of L6-20 208V Constant Power from LF: drops to boom from 3AE	POWER
1 Mult of Dimmed 120V Multi O: 4ch (82, 84, 86, 88), tied off to 3AE	DIM
1 Line of DMX LJ: Drop from splitter on SL Truss (U. 20)	DATA

ETC Source4 10deg

ETC Source4 Zoom 15-30deg

ETC Source4 19deg

ETC Source4 26deg

ETC Source4 36deg

ETC ColorSource Spot 26deg

ETC ColorSource Spot 36deg

S4 PAR MFL

High End SolaFrame2000

Elation Proteus Rayzor 760

Chroma Q Color Force 72

Chauvet COLORado Batten 144 Tour

Position				Booms	
Lineset	Date	Production		FOR:	
Deck	7/31/25	Something Rotten		Hang	
SCALE	1:32	Trim	N/A	SHEET Sht-12 OF 12	