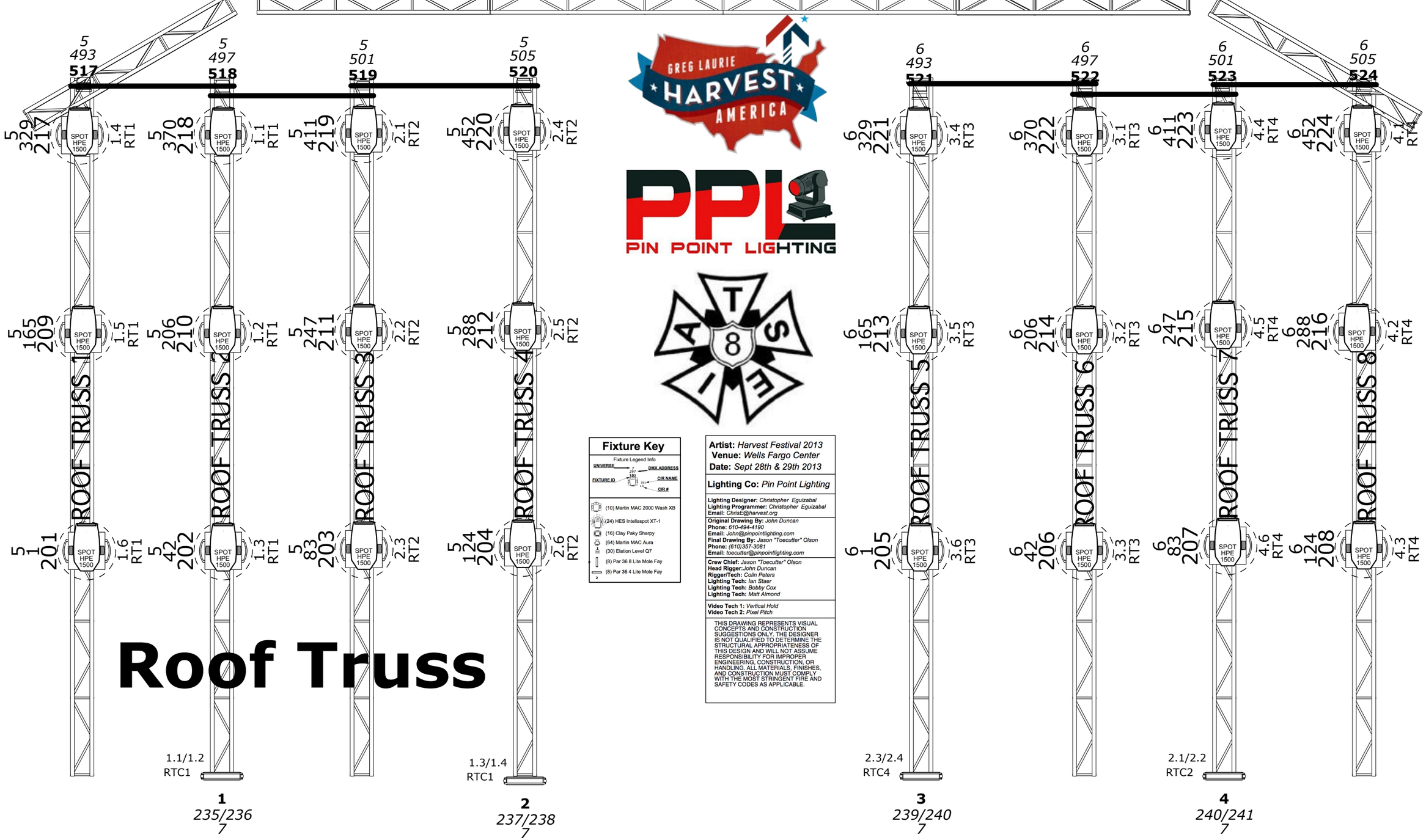
5 493 517
5 497 518
5 501 519
5 505 520
6 493 521
6 497 522
6 501 523
6 505 524
5 329 217 SPOT HPE 1500 1.4 RT1
5 370 218 SPOT HPE 1500 1.1 RT1
5 411 219 SPOT HPE 1500 2.1 RT2
5 452 220 SPOT HPE 1500 2.4 RT2
6 329 221 SPOT HPE 1500 3.4 RT3
6 370 222 SPOT HPE 1500 3.1 RT3
6 411 223 SPOT HPE 1500 4.4 RT4
6 452 224 SPOT HPE 1500 4.1 RT4
5 165 209 SPOT HPE 1500 1.5 RT1
5 206 210 SPOT HPE 1500 1.2 RT1
5 247 211 SPOT HPE 1500 2.2 RT2
5 288 212 SPOT HPE 1500 2.5 RT2
6 165 213 SPOT HPE 1500 3.5 RT3
6 206 214 SPOT HPE 1500 3.2 RT3
6 247 215 SPOT HPE 1500 4.5 RT4
6 288 216 SPOT HPE 1500 4.2 RT4
ROOF TRUSS 1
ROOF TRUSS 2
ROOF TRUSS 3
ROOF TRUSS 4
ROOF TRUSS 5
ROOF TRUSS 6
ROOF TRUSS 7
ROOF TRUSS 8
5 1 201 SPOT HPE 1500 1.6 RT1
5 42 202 SPOT HPE 1500 1.3 RT1
5 83 203 SPOT HPE 1500 2.3 RT2
5 124 204 SPOT HPE 1500 2.6 RT2
6 1 205 SPOT HPE 1500 3.6 RT3
6 42 206 SPOT HPE 1500 3.3 RT3
6 83 207 SPOT HPE 1500 4.6 RT4
6 124 208 SPOT HPE 1500 4.3 RT4
1.1/1.2 RTC1
1.3/1.4 RTC1
2.3/2.4 RTC4
2.1/2.2 RTC2
1 235/236 7
2 237/238 7
3 239/240 7
4 240/241 7
GREG LAURIE HARVEST AMERICA
PPL PIN POINT LIGHTING
Fixture Key
Fixture Legend Info
UNIVERSE
DMX ADDRESS
FIXTURE ID
CIR NAME
CIR #
(10) Martin MAC 2000 Wash XB
(24) HES Intellaspot XT-1
(16) Clay Paky Sharpy
(64) Martin MAC Aura
(30) Elation Level Q7
(8) Par 36 8 Lite Mole Fay
(8) Par 36 4 Lite Mole Fay
Artist: Harvest Festival 2013
Venue: Wells Fargo Center
Date: Sept 28th & 29th 2013
Lighting Co: Pin Point Lighting
Lighting Designer: Christopher Eguizabal
Lighting Programmer: Christopher Eguizabal
Email: ChrisE@harvest.org
Original Drawing By: John Duncan
Phone: 610-494-4190
Email: John@pinpointlighting.com
Final Drawing By: Jason "Toecutter" Olson
Phone: (610)357-3081
Email: toecutter@pinpointlighting.com
Crew Chief: Jason "Toecutter" Olson
Head Rigger: John Duncan
Rigger/Tech: Colin Peters
Lighting Tech: Ian Steer
Lighting Tech: Bobby Cox
Lighting Tech: Matt Almond
Video Tech 1: Vertical Hold
Video Tech 2: Pixel Pitch
THIS DRAWING REPRESENTS VISUAL CONCEPTS AND CONSTRUCTION SUGGESTIONS ONLY. THE DESIGNER IS NOT QUALIFIED TO DETERMINE THE STRUCTURAL APPROPRIATENESS OF THIS DESIGN AND WILL NOT ASSUME RESPONSIBILITY FOR IMPROPER ENGINEERING, CONSTRUCTION, OR HANDLING. ALL MATERIALS, FINISHES, AND CONSTRUCTION MUST COMPLY WITH THE MOST STRINGENT FIRE AND SAFETY CODES AS APPLICABLE.
Roof Truss