

LIGHTING CONTROL LAYOUT

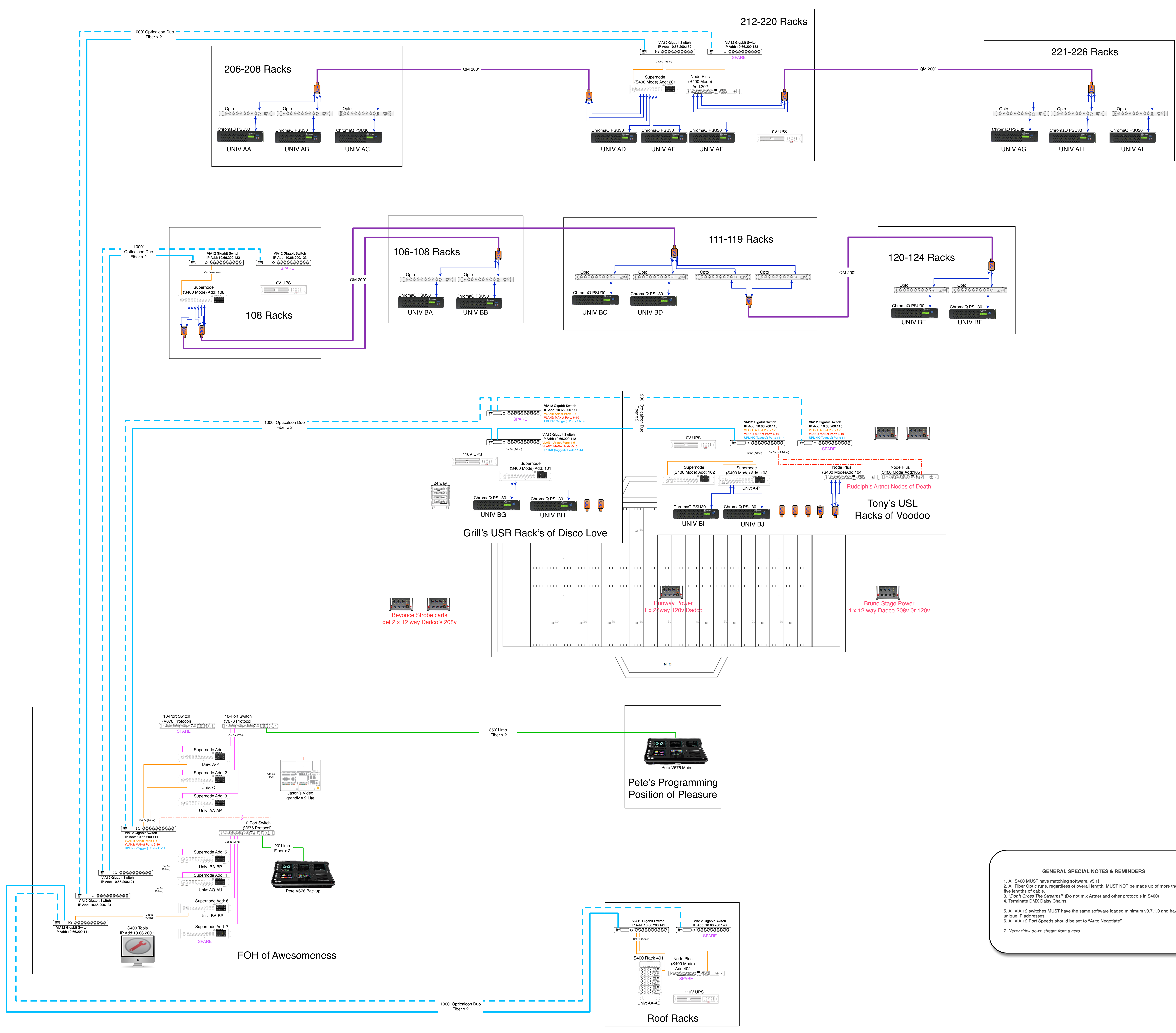
COUNTS	
S400 Rack x1 3838T-	
VIA12 Switch x14 U506K	
10-Port Switch x2 3132K-	
Node Plus x3 37999-	
Super Node x12 3799C-	
OPTO x14	
ColorBlock PSU x19	
350' Limo Fiber x2	
20' Limo Fiber x2	
200' OptiCon Duo Fiber x2	
1000' OptiCon Duo Fiber x10	

KEY	
Cat5e (V676)	
Cat 5e (Artnet)	
Cat 5e (MA)	
OptiCon Duo Fiber	
Spare OptiCon Duo Fiber	
Limo Fiber (V676)	
QM	
XLR 5 Pin	



Halftime
LX NETWORK

DATE: 01/20/16 1620
SCALE: VISUAL ONLY
SIZE: ARCH E
DRAWN BY: COMTI
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GENERAL SPECIAL NOTES & REMINDERS

1. All S400 MUST have matching software, v5.11
2. All Fiber Optic runs, regardless of overall length, MUST NOT be made up of more than five lengths of cable.
3. "Don't Cross The Streams" (Do not mix Artnet and other protocols in S400)
4. Terminate DMX Daisy Chains.
5. All VIA 12 switches MUST have the same software loaded minimum v3.7.1.0 and have unique IP addresses
6. All VIA 12 Port Speeds should be set to "Auto Negotiate"
7. Never drink down stream from a herd.