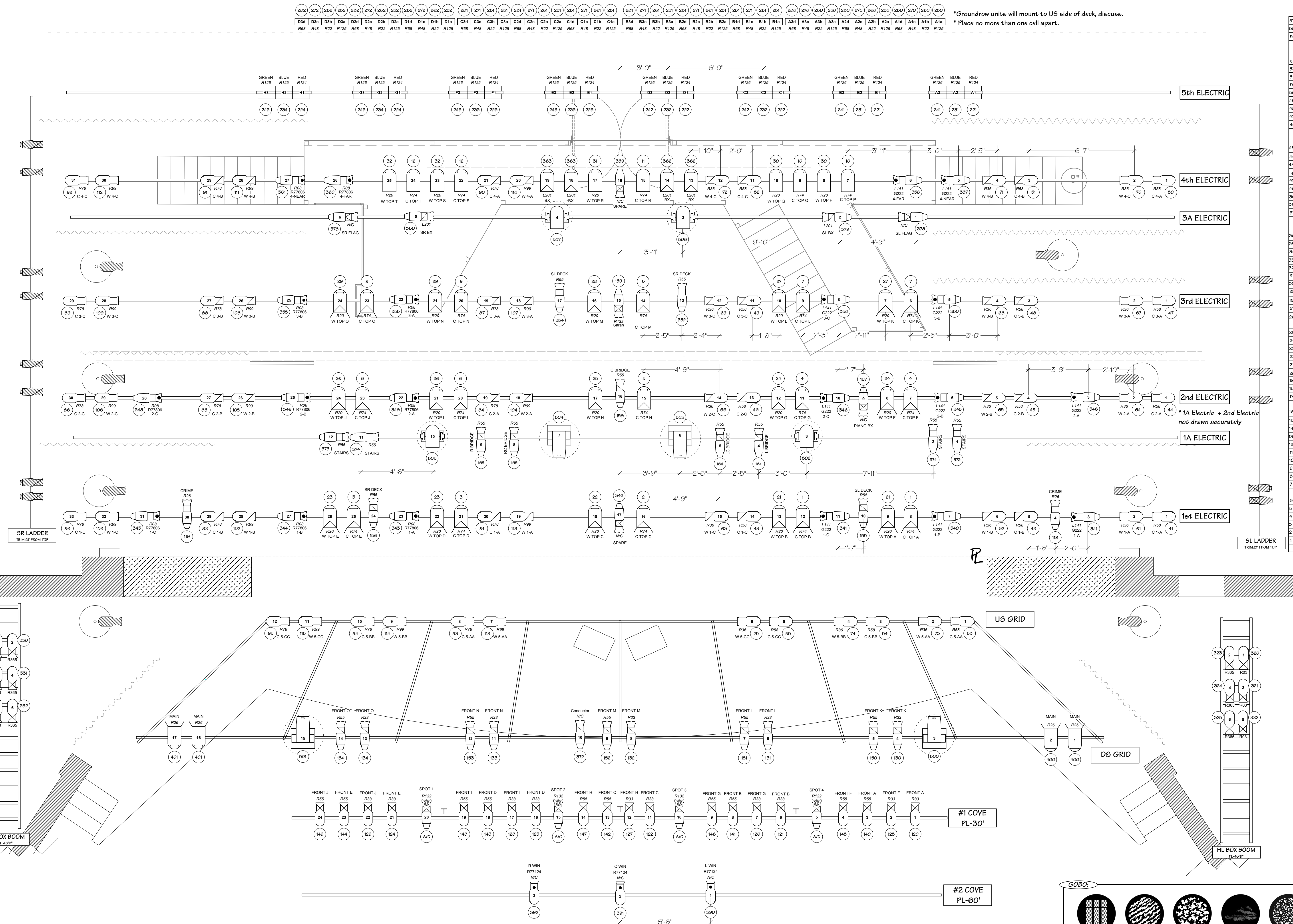
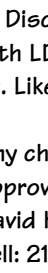
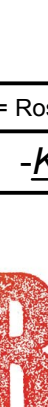


Vectorworks Educational Version



KEY:  Altman 6 x 9 1 kW  Altman 6 x 12 1 kW  Altman 6 x 16 1 kW  Altman 6 x 22 1 kW  Source 4 50° 750 W  Source 4 36° 750 W  Source 4 26° 750 W  Source 4 19° 750 W  Strand SL 36° 750W  Strand Century 6 x 12 kW  PAR 64 MFL 1 kW  PAR 64 MFL 1 kW  PAR 56 - 500W  12-Cell Groundrow 300W  3-Cell CYC 1kW  VL 2500  VL 500		
ACCESSORIES:  4 Panel Barndoor  SEA Seachanger  Gobo  Source 4 Drop In Iris		
TYPICAL: XXX - Gobo Purpose XXX - Color 		
NOTES: 1. Spacing is 18" on Center unless noted. 2. Highside spacing is 2' on Center unless noted. 3. Please have R132 & R119 frost on hand for focus. 4. Cyc Silk grain needs to run left to right. 5. Please have all gobo and color dropped prior to focus. 6. Groundwork unit final placement TBD Talk with J.Flores and D.Krupla about installation. DISCUS. 7. Unit 4 & Unit 40 on 1st electric must be yoked up stage. DISCUS. 8. Fogger will be used. Placement will be under the SR Escape Stairs. 9. Discus placement of starstrobes with LD. 10. Like Channels assume like dimmers. Any changes or substitutions need to be approved by LD. David Krupla Cell: 216-287-4106 Email: dkrupla@kent.edu		
R= Rosco G= GAM L= Lee AP= Apollo -Kent State University- 		
DIRECTOR: ERIK VAN BAARS RESIDENT LD: JACQUAN SEO RESIDENT ME: JASON POTTS LIGHTING ADVISOR: CINDY STILLINGS LIGHTING DESIGNER: DAVID KRUPLA LD: CARLY SHINER & CHRIS BALWIN ME: ADAM BLATZ SCENIC DESIGNER: CONNIE HECKER TECHNICAL DIRECTOR: MARTIN SIMONEN COSTUME DESIGNER: KATHY KOVARIK SOUND DESIGNER: BRIAN CHEN STAGE MANAGER: GRACE STEINBRECHER		
DWG: DSK		2-10-12
Lighting Designer: David Krupla David Krupla		
File: RAGTIME FINAL PLATE: LIGHT PLOT SCALE: 3/8" = 1' 0" PLATE: 1 of 4 PLATES:		
#:	NAME:	SCALE:
1	LIGHT PLOT	3/8" = 1' 0"
2	LADDERS / BOOMS / PRACTICALS	3/8" = 1' 0"
3	BOOM PLAN	3/8" = 1' 0"
4	SECTION	1/4" = 1' 0"