

STANLY COUNTY AGRI-CIVIC CENTER, ALBEMARLE, NC

Dimmer Schematic / Booth Perspective

Stage Right

Stage Left

Includes distance to front edge of stage (not apron) in feet.

Floor Pockets																			Floor Pockets							
	4 th Electric (-28')																									
88	___	___	___	61	62	34	63	33	WL	32	64	31		30	64	29	WL	28	63	27	62	61	96	___	___	___
87	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	95	___	___	___
86	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	94	___	___	___
85	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	93	___	___	___
	3 rd Electric (-21')																									
84	___	___	___	57	58	26	59	25	WL	24	60	23		22	60	21	WL	20	59	19	58	57	92	___	___	___
83	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	91	___	___	___
82	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	90	___	___	___
81	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	89	___	___	___
	2 nd Electric (-14')																									
88	___	___	___	53	54	18	55	17	WL	16	56	15		14	56	13	WL	12	55	11	54	53	96	___	___	___
87	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	95	___	___	___
86	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	94	___	___	___
85	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	93	___	___	___
	1 st Electric (-7')																									
	47	10	48	9	49	8	50	WL	51	7	52	6		5	52	4	51	WL	50	3	49	2	48	1	47	
	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	___	___	___	
	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	___	___	___	
	___	___	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	___	___	___	
	Front Edge of Center Stage (0')																									
Bay Left	Front Edge of Apron (10')																		Bay Right							
35	___	___	___																			37	___	___	___	
65	___	___	___																			65	___	___	___	
36	___	___	___																			38	___	___	___	
66	___	___	___																			66	___	___	___	
67	___	___	___																			67	___	___	___	
68	___	___	___																			68	___	___	___	
	Front Catwalk (30')																									
	73	74	75	76	46	77	78	79	44	80		80	45	79	78	77	43	76	75	74	73					
	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	___					
	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	___					
	___	___	___	___	___	___	___	___	___	___		___	___	___	___	___	___	___	___	___	___					
	Rear Catwalk (60')																									
	69	70	39	71	72	40		41	72	71	42	70	69													
	___	___	___	___	___	___		___	___	___	___	___	___													
	___	___	___	___	___	___		___	___	___	___	___	___													
	___	___	___	___	___	___		___	___	___	___	___	___													
	Control Room (98')																									

All dimmers are 2.4kw. Dual drop dimmer circuits should have one drop restricted to 800w when the other is connected to a 1500w instrument. Instrument codes and typical wattage's; P-Par Can 750w; F-Frewsnel 1000w; E-Ellipsoidal 750w (9",12",18") 750w (24") 750W/1000W; wl-WorK light 1500w. Spaces are for instrument, area illuminated, gel, or channel. Bulb life varies from 300 to 1500 hours. A 750w Ellipsoidal should last 500 hours.