



Leonard Pelkey








INSTRUMENT SCHEDULE

6/19/2017 15:11:38

Mike Wood
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 813-716-1909
 http://www.mikewoodld.com

B01 - Load In Rev 1

1 ELEC

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	35				ETC Source 4 36°	575	FRONT ^^	R304 			
2	92				PAR 64 WFL	1000	LOW INDIGO	L071 			
3	34				ETC Source 4 36°	575	FRONT ^^	R304 			
4	201				ETC Source Four Revolution	750	MOVER	SCROLL-2			
5	33				ETC Source 4 36°	575	FRONT ^^	R304 			
6	32				ETC Source 4 36°	575	FRONT ^^	R304 			
7	91				PAR 64 WFL	1000	LOW INDIGO	L071 			
8	31				ETC Source 4 36°	575	FRONT ^^	R304 			



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


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B01 - Load In Rev 1

2 ELEC

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	72				Source 4 Zoom 25°-50°	575	BOX GOBO FILL	R06 	G579		
2	71				Source 4 Zoom 25°-50°	575	BOX GOBO FILL	R06 	G579		
3	62				Source 4 Zoom 25°-50°	575	BOX GOBO FILL	L702 	G579		
4	61				Source 4 Zoom 25°-50°	575	BOX GOBO FILL	L702 	G579		



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
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3 ELEC

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	112				ETC Source 4 50°	575	BOX BOOM GOBO <	L137 	A2199		
2	111				ETC Source 4 50°	575	BOX BOOM GOBO >	L137 	A2199		



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4 ELEC

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	54				ETC Source 4 36°	575	HS <	L203			
2	53				ETC Source 4 36°	575	HS <	L203			
3	52				ETC Source 4 36°	575	HS <	L203			
4	44				ETC Source 4 36°	575	HS >	L202			
5	43				ETC Source 4 36°	575	HS >	L202			
6	42				ETC Source 4 36°	575	HS >	L202			
7	41				ETC Source 4 50°	575	HS >	L202			



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5 ELEC

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	59				ETC Source 4 36°	575	HS <	L203			
2	58				ETC Source 4 36°	575	HS <	L203			
3	19				6 Fresnel	1000	TOP - WARM	R04			
4	57				ETC Source 4 36°	575	HS <	L203			
5	50				ETC Source 4 36°	575	HS >	L202			
6	49				ETC Source 4 36°	575	HS >	L202			
7	48				ETC Source 4 36°	575	HS >	L202			
8	151				ETC Source 4 PAR NSP	750	SPC - PAR	TBD			



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6 ELEC

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	162				ETC Source 4 36°	575	WINDOW GOBO	N/C			
2	161				ETC Source 4 36°	575	WINDOW GOBO	N/C			



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A PIPE

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	131				ETC Source 4 36°	575	DSL GOBO SHARP	R87	G635		
2	55				ETC Source 4 50°	575	HS <	L203			
3	123				ETC Source 4 50°	575	GOBO HS >	L203	R76597		
4	60				ETC Source 4 50°	575	HS <	L203			
5	124				ETC Source 4 50°	575	GOBO HS >	L203	R76597		



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B PIPE

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	40				ETC Source 4 36°	575	FRONT ^^	R304 			
2	15				6 Fresnel	1000	TOP - WARM	R04 			
3	5				6 Fresnel	1000	TOP - COOL	R383 			
4	154				ETC Source 4 PAR NSP	750	SPC - PAR	TBD			
5	25				ETC Source 4 PAR WFL	750	BAX SCROLLER	SCROLL			
5	25				ChromaQ 7.5"	20	SCROLLER	SCROLL-1			



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



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C PIPE

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	39				ETC Source 4 36°	575	FRONT ^^	R304 			
2	14				6 Fresnel	1000	TOP - WARM	R04 			
3	4				6 Fresnel	1000	TOP - COOL	R383 			
4	172				ETC Source 4 50°	575	TOP GOBO V	R361 	R77910		
5	9				6 Fresnel	1000	TOP - COOL	R383 			
6	153				ETC Source 4 PAR NSP	750	SPC - PAR	TBD			
7	24				ETC Source 4 PAR WFL	750	BAX SCROLLER	SCROLL			
7	24				ChromaQ 7.5"	20	SCROLLER	SCROLL-1			



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D PIPE

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	38				ETC Source 4 36°	575	FRONT ^^	R304			
2	13				6 Fresnel	1000	TOP - WARM	R04			
3	3				6 Fresnel	1000	TOP - COOL	R383			
4	45				ETC Source 4 36°	575	HS >	L202			
5	51				ETC Source 4 36°	575	HS <	L203			
6	211				ETC Source 4 26°	575	DSC SPECIAL	N/C			
7	101				ETC Source 4 PAR WFL	750	DSC SCROLL	SCROLL			
7.1	101				ChromaQ 7.5"	20	DSC SCROLL	SCROLL-1			
8	18				6 Fresnel	1000	TOP - WARM	R04			
9	8				6 Fresnel	1000	TOP - COOL	R383			
10	56				ETC Source 4 36°	575	HS <	L203			
11	152				ETC Source 4 PAR NSP	750	SPC - PAR	TBD			
12	23				ETC Source 4 PAR WFL	750	BAX SCROLLER	SCROLL			
12	23				ChromaQ 7.5"	20	SCROLLER	SCROLL-1			



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E PIPE

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	37				ETC Source 4 36°	575	FRONT ^^	R304			
2	2				6 Fresnel	1000	TOP - COOL	R383			
3	12				6 Fresnel	1000	TOP - WARM	R04			
4	171				ETC Source 4 50°	575	TOP GOBO V	R361	R77910		
5	17				6 Fresnel	1000	TOP - WARM	R04			
6	7				6 Fresnel	1000	TOP - COOL	R383			
7	22				ETC Source 4 PAR WFL	750	BAX SCROLLER	SCROLL			
7	22				ChromaQ 7.5"	20	SCROLLER	SCROLL-1			



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F PIPE

UNIT	CHAN	DIM	CKT	DMX	Instrument Type	LOAD	Purpose	Color	Gobo	Size	Accessory
1	36				ETC Source 4 36°	575	FRONT ^^	R304			
2	121				ETC Source 4 50°	575	GOBO HS <	L203	R76597		
3	1				6 Fresnel	1000	TOP - COOL	R383			
4	11				6 Fresnel	1000	TOP - WARM	R04			
5	47				ETC Source 4 36°	575	HS >	L202			
6	16				6 Fresnel	1000	TOP - WARM	R04			
7	6				6 Fresnel	1000	TOP - COOL	R383			
8	122				ETC Source 4 50°	575	GOBO HS <	L203	R76597		
9	21				ETC Source 4 PAR WFL	750	BAX SCROLLER	SCROLL			
9	21				ChromaQ 7.5"	20	SCROLLER	SCROLL-1			



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
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G PIPE

<u>UNIT</u>	<u>CHAN</u>	<u>DIM</u>	<u>CKT</u>	<u>DMX</u>	<u>Instrument Type</u>	<u>LOAD</u>	<u>Purpose</u>	<u>Color</u>	<u>Gobo</u>	<u>Size</u>	<u>Accessory</u>
1	82				ETC Source 4 PAR MFL	750	BOX FILL	R333 			
2	81				ETC Source 4 PAR WFL	750	BOX FILL	R333 			
3	142				PAR 64 WFL	1000	DOOR BACK WARM	R21 			
4	141				PAR 64 WFL	1000	DOOR BACK COOL	L202 			



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FLOOR MOUNT

<u>UNIT</u>	<u>CHAN</u>	<u>DIM</u>	<u>CKT</u>	<u>DMX</u>	<u>Instrument Type</u>	<u>LOAD</u>	<u>Purpose</u>	<u>Color</u>	<u>Gobo</u>	<u>Size</u>	<u>Accessory</u>
1	181				ETC Source 4 50°	575	SHIN <	L203 			



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SET MOUNT

<u>UNIT</u>	<u>CHAN</u>	<u>DIM</u>	<u>CKT</u>	<u>DMX</u>	<u>Instrument Type</u>	<u>LOAD</u>	<u>Purpose</u>	<u>Color</u>	<u>Gobo</u>	<u>Size</u>	<u>Accessory</u>
1	212				STANDING LAMP	40	PRACTICAL	N/C			



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HOUSE

<u>UNIT</u>	<u>CHAN</u>	<u>DIM</u>	<u>CKT</u>	<u>DMX</u>	<u>Instrument Type</u>	<u>LOAD</u>	<u>Purpose</u>	<u>Color</u>	<u>Gobo</u>	<u>Size</u>	<u>Accessory</u>
1	221				HOUSE LIGHTS	40	HOUSE LIGHTS	N/C			