

Oklahoma Rev 05






5/5/19

ME: Sean Callahan

LD: Tom Sturge

AME: Bill Rearick

ALD: Christian DeAngelis

Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(1)</b>	82	FAR TRUSS DS	6	19deg Source4	750w	Front DS Apron L	 R05+R132, G99		
	"	"	11	"	"	"	 R51+R132, G99		
<b>(2)</b>	90	FAR TRUSS DS	13	19deg Source4	750w	Front DS Apron Ctr	 R51+R132, G99		
	"	"	10	"	"	"	 R05+R132, G99		
<b>(3)</b>	75	FAR TRUSS DS	17	19deg Source4	750w	Front DS Apron R	 R05+R132, G99		
	"	"	12	"	"	"	 R51+R132, G99		
<b>(4)</b>	91	FAR TRUSS US	7	14deg Source4	750w	Front DL Cnr	 R51+R132, G99		
	"	"	4	"	"	"	 R05+R132, G99		
<b>(5)</b>	76	FAR TRUSS US	8	14deg Source4	750w	Front DL	 R51+R132, G99		
	"	"	5	"	"	"	 R05+R132, G99		
<b>(6)</b>	84	FAR TRUSS US	10	14deg Source4	750w	Front DLC	 R51+R132, G99		
	"	"	6	"	"	"	 R05+R132, G99		
<b>(7)</b>	92	FAR TRUSS US	12	14deg Source4	750w	Front DC	 R51+R132, G99		
	"	"	9	"	"	"	 R05+R132, G99		

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<b>(8)</b>	77	FAR TRUSS US	11	14deg Source4	750w	Front DRC	 R51+R132, G99		
	"	"	15	"	"	"	 R05+R132, G99		
<b>(9)</b>	85	FAR TRUSS US	13	14deg Source4	750w	Front DR	 R51+R132, G99		
	"	"	16	"	"	"	 R05+R132, G99		
<b>(10)</b>	93	FAR TRUSS US	17	14deg Source4	750w	Front DR Corner	 R05+R132, G99		
	"	"	14	"	"	"	 R51+R132, G99		
<b>(11)</b>	54	MID TRUSS DS	4	19deg Source4	750w	Front ML	 R05+R132, G99		
	"	"	10	"	"	"	 R51+R132, G99		
<b>(12)</b>	56	MID TRUSS DS	8	19deg Source4	750w	Front MLC	 R05+R132, G99		
	"	"	12	"	"	"	 R51+R132, G99		
<b>(13)</b>	70	MID TRUSS DS	11	19deg Source4	750w	Front MC	 R05+R132, G99		
	"	"	15	"	"	"	 R51+R132, G99		
<b>(14)</b>	55	MID TRUSS DS	18	19deg Source4	750w	Front MRC	 R05+R132, G99		
	"	"	14	"	"	"	 R51+R132, G99		

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<b>(15)</b>	72	MID TRUSS DS	22	19deg	Source4	750w	Front MR	 R05+R132, G99		
	"	"	16	"	"	"	"	 R51+R132, G99		
<b>(16)</b>	113	AP TRUSS US	4	26deg	Source4	750w	Front UL	 R05+R132, G99		
	109	AP TRUSS DS	6	"	"	"	"	 R51+R132, G99		
<b>(17)</b>	116	AP TRUSS US	7	26deg	Source4	750w	Front ULC	 R51+R132, G99		
	111	"	3	"	"	"	"	 R05+R132, G99		
<b>(18)</b>	122	AP TRUSS US	10	26deg	Source4	750w	Front UC	 R51+R132, G99		
	114	"	5	"	"	"	"	 R05+R132, G99		
<b>(19)</b>	126	AP TRUSS US	12	26deg	Source4	750w	Front URC	 R05+R132, G99		
	120	"	8	"	"	"	"	 R51+R132, G99		
<b>(20)</b>	127	AP TRUSS DS	14	26deg	Source4	750w	Front UR	 R05+R132, G99		
	123	AP TRUSS US	11	"	"	"	"	 R51+R132, G99		
<b>(21)</b>	74	FAR TRUSS DS	3	19deg	Source4	750w	Special DSL	 R05+R132, G99		
	"	"	8	"	"	"	"	 R51+R132, G99		

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<b>(22)</b>	83	FAR TRUSS DS	20	19deg Source4	750w	Special DSR	 R05+R132, G99		
	"	"	15	"	"	"	 R51+R132, G99		
<b>(28)</b>	199	#3 ELECTRIC	9	36deg Source4	750w	Slats L	 NC	 MS-2399	
	191	"	8	"	"	"	"	"	
<b>(29)</b>	200	#3 ELECTRIC	10	36deg Source4	750w	Slats L	 NC	 MS-2399	
<b>(30)</b>	202	#3 ELECTRIC	12	36deg Source4	750w	Slats Ctr	 NC	 MS-2399	
	204	"	14	"	"	"	"	"	
<b>(31)</b>	205	#3 ELECTRIC	16	36deg Source4	750w	Slats R	 NC	 MS-2399	
<b>(32)</b>	206	#3 ELECTRIC	17	36deg Source4	750w	Slats R	 NC	 MS-2399	
	207	"	18	"	"	"	"	"	
<b>(35)</b>	39	BALCONY RAIL	7	PAR 64 NSP	1kW	Rail Wash W Hi	 L135, G99		
	"	"	10	"	"	"	"		
<b>(36)</b>	38	BALCONY RAIL	2	PAR 64 NSP	1kW	Rail Wash W Lo	 L135, G99		
	"	"	15	"	"	"	"		
<b>(37)</b>	30	BALCONY RAIL	6	S4 PAR NSP	750w	Rail Wash C Hi	 R83 Glass		
	"	"	11	"	"	"	"		
<b>(38)</b>	46	BALCONY RAIL	1	S4 PAR NSP	750w	Rail Wash C Lo	 R83 Glass		
	"	"	16	"	"	"	"		
<b>(41)</b>	66	MID TRUSS DS	2	19deg Source4	750w	xL DS Apron Far W	 R13, R132		
<b>(42)</b>	50	MID TRUSS DS	1	19deg Source4	750w	xL DS Apron FarCtr W	 R13, R132		

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<b>(43)</b>	477	SL BBM NEAR	4	26deg Source4	750w	xL DS Apron Ctr W	 R13, R132		
<b>(44)</b>	483	SL BBM NEAR	13	26deg Source4	750w	xL DS Apron NrCtr W	 R13, R132		
<b>(45)</b>	58	MID TRUSS DS	3	19deg Source4	750w	xL Apron Far W	 R13, R132		
<b>(46)</b>	476	SL BBM NEAR	2	19deg Source4	750w	xL Apron FarCtr W	 R13, R132		
<b>(47)</b>	481	SL BBM NEAR	10	19deg Source4	750w	xL Apron NrCtr W	 R13, R132		
<b>(48)</b>	1	SL BBM NEAR	19	26deg Source4	750w	xL Apron Near W	 R13, R132		
<b>(49)</b>	168	AP BOOM SL	1	26deg Source4	750w	xL Slot Far W	 R13, R132		
<b>(50)</b>	164	AP BOOM SL	5	26deg Source4	750w	xL Slot Near W	 R13, R132		
<b>(51)</b>	138	#1 ELECTRIC	6	19deg Source4	750w	xL in1 Far W	 R13, R132		
<b>(52)</b>	343	#1 LADDER L	1	19deg Source4	750w	xL in1 FrCtr W	 R13, R132		
<b>(53)</b>	344	#1 LADDER L	3	19deg Source4	750w	xL in1 NrCtr W	 R13, R132		
<b>(54)</b>	346	#1 LADDER L	7	26deg Source4	750w	xL in1 Near W	 R13, R132		
<b>(55)</b>	162	#2 ELECTRIC	6	19deg Source4	750w	xL in2 Far W	 R13, R132		
<b>(56)</b>	349	#2 LADDER L	1	19deg Source4	750w	xL in2 FrCtr W	 R13, R132		
<b>(57)</b>	350	#2 LADDER L	3	19deg Source4	750w	xL in2 NrCtr W	 R13, R132		

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<b>(58)</b>	352	#2 LADDER L	7	26deg	Source4	750w	xL in2 Near W	 R13, R132		
<b>(59)</b>	190	#3 ELECTRIC	6	19deg	Source4	750w	xL in3 Far W	 R13, R132		
<b>(60)</b>	370	#3 LADDER L	1	19deg	Source4	750w	xL in3 FrCtr W	 R13, R132		
<b>(61)</b>	371	#3 LADDER L	3	19deg	Source4	750w	xL in3 NrCtr W	 R13, R132		
<b>(62)</b>	365	#3 LADDER L	7	26deg	Source4	750w	xL in3 Near W	 R13, R132		
<b>(63)</b>	223	#4 ELECTRIC	7	19deg	Source4	750w	xL in4 Far W	 R13, R132		
<b>(64)</b>	378	#4 LADDER L	1	19deg	Source4	750w	xL in4 FrCtr W	 R13, R132		
<b>(65)</b>	367	#4 LADDER L	3	19deg	Source4	750w	xL in4 NrCtr W	 R13, R132		
<b>(66)</b>	369	#4 LADDER L	7	26deg	Source4	750w	xL in4 Near W	 R13, R132		
<b>(67)</b>	258	#5 ELECTRIC	12	26deg	Source4	750w	xL US Far W	 R13, R132		
<b>(68)</b>	254	#5 ELECTRIC	8	36deg	Source4	750w	xL US Ctr W	 R13, R132		
<b>(69)</b>	248	#5 ELECTRIC	2	36deg	Source4	750w	xL US Near W	 R13, R132		
<b>(71)</b>	59	MID TRUSS DS	24	19deg	Source4	750w	xR DS Apron Far W	 R09, R132		
<b>(72)</b>	67	MID TRUSS DS	25	19deg	Source4	750w	xR DS Apron FarCtr W	 R09, R132		
<b>(73)</b>	489	SR BBM NEAR	4	26deg	Source4	750w	xR DS Apron Ctr W	 R09, R132		

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<b>(74)</b>	495	SR BBM NEAR	13	26deg Source4	750w	xR DS Apron NrCtr W	 R09, R132		
<b>(75)</b>	51	MID TRUSS DS	23	19deg Source4	750w	xR Apron Far W	 R09, R132		
<b>(76)</b>	488	SR BBM NEAR	2	19deg Source4	750w	xR Apron FarCtr W	 R09, R132		
<b>(77)</b>	498	SR BBM NEAR	10	19deg Source4	750w	xR Apron NrCtr W	 R09, R132		
<b>(78)</b>	9	SR BBM NEAR	19	26deg Source4	750w	xR Apron Near W	 R09, R132		
<b>(79)</b>	198	AP BOOM SR	1	26deg Source4	750w	xR Slot Far W	 R09, R132		
<b>(80)</b>	194	AP BOOM SR	5	26deg Source4	750w	xR Slot Near W	 R09, R132		
<b>(81)</b>	151	#1 ELECTRIC	22	19deg Source4	750w	xR in1 Far W	 R09, R132		
<b>(82)</b>	385	#1 LADDER R	1	19deg Source4	750w	xR in1 FrCtr W	 R09, R132		
<b>(83)</b>	386	#1 LADDER R	3	19deg Source4	750w	xR in1 NrCtr W	 R09, R132		
<b>(84)</b>	388	#1 LADDER R	7	26deg Source4	750w	xR in1 Near W	 R09, R132		
<b>(85)</b>	179	#2 ELECTRIC	22	19deg Source4	750w	xR in2 Far W	 R09, R132		
<b>(86)</b>	391	#2 LADDER R	1	19deg Source4	750w	xR in2 FrCtr W	 R09, R132		
<b>(87)</b>	392	#2 LADDER R	3	19deg Source4	750w	xR in2 NrCtr W	 R09, R132		
<b>(88)</b>	394	#2 LADDER R	7	26deg Source4	750w	xR in2 Near W	 R09, R132		

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<b>(89)</b>	210	#3 ELECTRIC	20	19deg Source4	750w	xR in3 Far W	 R09, R132		
<b>(90)</b>	406	#3 LADDER R	1	19deg Source4	750w	xR in3 FrCtr W	 R09, R132		
<b>(91)</b>	407	#3 LADDER R	3	19deg Source4	750w	xR in3 NrCtr W	 R09, R132		
<b>(92)</b>	410	#3 LADDER R	7	26deg Source4	750w	xR in3 Near W	 R09, R132		
<b>(93)</b>	239	#4 ELECTRIC	23	19deg Source4	750w	xR in4 Far W	 R09, R132		
<b>(94)</b>	420	#4 LADDER R	1	19deg Source4	750w	xR in4 FrCtr W	 R09, R132		
<b>(95)</b>	412	#4 LADDER R	3	19deg Source4	750w	xR in4 NrCtr W	 R09, R132		
<b>(96)</b>	414	#4 LADDER R	7	26deg Source4	750w	xR in4 Near W	 R09, R132		
<b>(97)</b>	270	#5 ELECTRIC	22	26deg Source4	750w	xR US Far W	 R09, R132		
<b>(98)</b>	274	#5 ELECTRIC	26	36deg Source4	750w	xR US Ctr W	 R09, R132		
<b>(99)</b>	281	#5 ELECTRIC	32	36deg Source4	750w	xR US Near W	 R09, R132		
<b>(101)</b>	479	SL BBM NEAR	7	PAR 64 NSP	1kW	Par Lo xL DS Far W	 R22, G99		
<b>(102)</b>	485	SL BBM NEAR	16	PAR 64 MFL	1kW	Par Lo xL DS Near W	 R22		
<b>(103)</b>	166	AP BOOM SL	3	S4 PAR NSP	750w	Par Lo xL Slot Far W	 R22, G99		
<b>(104)</b>	502	AP BOOM SL	7	S4 PAR MFL	750w	Par Lo xL Slot Near W	 R22, G99		



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<b>(105)</b>	345	#1 LADDER L	5	PAR 64 NSP	1kW	Par Lo xL DS Far W	 R22, G99		
<b>(106)</b>	347	#1 LADDER L	9	PAR 64 NSP	1kW	Par Lo xL DS Near W	 R22, G99		
<b>(107)</b>	351	#2 LADDER L	5	PAR 64 NSP	1kW	Par Lo xL DS Far W	 R22, G99		
<b>(108)</b>	353	#2 LADDER L	9	PAR 64 NSP	1kW	Par Lo xL DS Near W	 R22, G99		
<b>(109)</b>	364	#3 LADDER L	5	PAR 64 NSP	1kW	Par Lo xL DS Far W	 R22, G99		
<b>(110)</b>	366	#3 LADDER L	9	PAR 64 NSP	1kW	Par Lo xL DS Near W	 R22, G99		
<b>(111)</b>	368	#4 LADDER L	5	PAR 64 NSP	1kW	Par Lo xL DS Far W	 R22, G99		
<b>(112)</b>	379	#4 LADDER L	9	PAR 64 NSP	1kW	Par Lo xL DS Near W	 R22, G99		
<b>(121)</b>	491	SR BBM NEAR	7	PAR 64 NSP	1kW	Par Lo xR DS Far W	 R23, G99		
<b>(122)</b>	493	SR BBM NEAR	16	PAR 64 MFL	1kW	Par Lo xR DS Near W	 R23, G99		
<b>(123)</b>	196	AP BOOM SR	3	S4 PAR NSP	750w	Par Lo xR Slot Far W	 R23, G99		
<b>(124)</b>	1856	AP BOOM SR	7	S4 PAR MFL	750w	Par Lo xR Slot Near W	 R23, G99		
<b>(125)</b>	387	#1 LADDER R	5	PAR 64 NSP	1kW	Par Lo xR DS Far W	 R23, G99		
<b>(126)</b>	389	#1 LADDER R	9	PAR 64 NSP	1kW	Par Lo xR DS Near W	 R23, G99		
<b>(127)</b>	393	#2 LADDER R	5	PAR 64 NSP	1kW	Par Lo xR DS Far W	 R23, G99		

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<b>(128)</b>	395	#2 LADDER R	9	PAR 64 NSP	1kW	Par Lo xR DS Near W	 R23, G99		
<b>(129)</b>	408	#3 LADDER R	5	PAR 64 NSP	1kW	Par Lo xR DS Far W	 R23, G99		
<b>(130)</b>	411	#3 LADDER R	9	PAR 64 NSP	1kW	Par Lo xR DS Near W	 R23, G99		
<b>(131)</b>	413	#4 LADDER R	5	PAR 64 NSP	1kW	Par Lo xR DS Far W	 R23, G99		
<b>(132)</b>	421	#4 LADDER R	9	PAR 64 NSP	1kW	Par Lo xR DS Near W	 R23, G99		
<b>(141)</b>	60	MID TRUSS US	2	19deg Source4	750w	xL DS Apron Far C	 R67+R132, G99		
<b>(142)</b>	52	MID TRUSS US	1	19deg Source4	750w	xL DS Apron FarCtr C	 R67+R132, G99		
<b>(143)</b>	17	SL BBM NEAR	3	26deg Source4	750w	xL DS Apron Ctr C	 R67, R132		
<b>(144)</b>	484	SL BBM NEAR	12	26deg Source4	750w	xL DS Apron NrCtr C	 R67, R132		
<b>(145)</b>	68	MID TRUSS US	3	19deg Source4	750w	xR Apron Far C	 R67+R132, G99		
<b>(146)</b>	475	SL BBM NEAR	1	19deg Source4	750w	xL Apron FarCtr C	 R67+R132, G99		
<b>(147)</b>	3	SL BBM NEAR	9	19deg Source4	750w	xL Apron NrCtr C	 R67+R132, G99		
<b>(148)</b>	19	SL BBM NEAR	18	26deg Source4	750w	xL Apron Near C	 R67, R132		
<b>(149)</b>	167	AP BOOM SL	2	26deg Source4	750w	xL Slot Far C	 R67, R132		
<b>(150)</b>	163	AP BOOM SL	6	26deg Source4	750w	xL Slot Near C	 R67, R132		

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<b>(151)</b>	137	#1 ELECTRIC	5	19deg Source4	750w	xL in1 Far C	 R67+R132, G99		
<b>(152)</b>	348	#1 LADDER L	2	19deg Source4	750w	xL in1 FrCtr C	 R67+R132, G99		
<b>(153)</b>	357	#1 LADDER L	4	19deg Source4	750w	xL in1 NrCtr C	 R67+R132, G99		
<b>(154)</b>	359	#1 LADDER L	8	26deg Source4	750w	xL in1 Near C	 R67, R132		
<b>(155)</b>	160	#2 ELECTRIC	5	19deg Source4	750w	xL in2 Far C	 R67+R132, G99		
<b>(156)</b>	354	#2 LADDER L	2	19deg Source4	750w	xL in2 FrCtr C	 R67+R132, G99		
<b>(157)</b>	356	#2 LADDER L	4	19deg Source4	750w	xL in2 NrCtr C	 R67+R132, G99		
<b>(158)</b>	362	#2 LADDER L	8	26deg Source4	750w	xL in2 Near C	 R67, R132		
<b>(159)</b>	192	#3 ELECTRIC	5	19deg Source4	750w	xL in3 Far C	 R67+R132, G99		
<b>(160)</b>	373	#3 LADDER L	2	19deg Source4	750w	xL in3 FrCtr C	 R67+R132, G99		
<b>(161)</b>	374	#3 LADDER L	4	19deg Source4	750w	xL in3 NrCtr C	 R67+R132, G99		
<b>(162)</b>	376	#3 LADDER L	8	26deg Source4	750w	xL in3 Near C	 R67, R132		
<b>(163)</b>	222	#4 ELECTRIC	6	19deg Source4	750w	xL in4 Far C	 R67+R132, G99		
<b>(164)</b>	380	#4 LADDER L	2	19deg Source4	750w	xL in4 FrCtr C	 R67+R132, G99		
<b>(165)</b>	381	#4 LADDER L	4	19deg Source4	750w	xL in4 NrCtr C	 R67+R132, G99		

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<b>(166)</b>	383	#4 LADDER L	8	26deg Source4	750w	xL in4 Near C	 R67, R132		
<b>(167)</b>	257	#5 ELECTRIC	11	26deg Source4	750w	xL US Far C	 R67, R132		
<b>(168)</b>	253	#5 ELECTRIC	7	36deg Source4	750w	xL US Ctr C	 R67, R132		
<b>(169)</b>	247	#5 ELECTRIC	1	36deg Source4	750w	xL US Near C	 R67, R132		
<b>(171)</b>	81	MID TRUSS US	11	19deg Source4	750w	xR DS Apron Far C	 R367+R132, G99		
<b>(172)</b>	89	MID TRUSS US	12	19deg Source4	750w	xR DS Apron FarCtr C	 R367+R132, G99		
<b>(173)</b>	18	SR BBM NEAR	3	26deg Source4	750w	xR DS Apron Ctr C	 R367, R132		
<b>(174)</b>	496	SR BBM NEAR	12	26deg Source4	750w	xR DS Apron NrCtr C	 R367, R132		
<b>(175)</b>	73	MID TRUSS US	10	19deg Source4	750w	xR Apron Far C	 R367+R132, G99		
<b>(176)</b>	487	SR BBM NEAR	1	19deg Source4	750w	xR Apron FarCtr C	 R367+R132, G99		
<b>(177)</b>	11	SR BBM NEAR	9	19deg Source4	750w	xR Apron NrCtr C	 R367+R132, G99		
<b>(178)</b>	12	SR BBM NEAR	18	26deg Source4	750w	xR Apron Near C	 R367, R132		
<b>(179)</b>	197	AP BOOM SR	2	26deg Source4	750w	xR Slot Far C	 R367, R132		
<b>(180)</b>	193	AP BOOM SR	6	26deg Source4	750w	xR Slot Near C	 R367, R132		
<b>(181)</b>	152	#1 ELECTRIC	23	19deg Source4	750w	xR in1 Far C	 R367+R132, G99		
<b>(182)</b>	390	#1 LADDER R	2	19deg Source4	750w	xR in1 FrCtr C	 R367+R132, G99		

## Channel Hookup

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(183)</b>	397	#1 LADDER R	4	19deg Source4	750w	xR in1 NrCtr C	 R367+R132, G99		
<b>(184)</b>	399	#1 LADDER R	8	26deg Source4	750w	xR in1 Near C	 R367, R132		
<b>(185)</b>	180	#2 ELECTRIC	23	19deg Source4	750w	xR in2 Far C	 R367+R132, G99		
<b>(186)</b>	396	#2 LADDER R	2	19deg Source4	750w	xR in2 FrCtr C	 R367+R132, G99		
<b>(187)</b>	401	#2 LADDER R	4	19deg Source4	750w	xR in2 NrCtr C	 R367+R132, G99		
<b>(188)</b>	404	#2 LADDER R	8	26deg Source4	750w	xR in2 Near C	 R367, R132		
<b>(189)</b>	211	#3 ELECTRIC	21	19deg Source4	750w	xR in3 Far C	 R367+R132, G99		
<b>(190)</b>	415	#3 LADDER R	2	19deg Source4	750w	xR in3 FrCtr C	 R367+R132, G99		
<b>(191)</b>	416	#3 LADDER R	4	19deg Source4	750w	xR in3 NrCtr C	 R367+R132, G99		
<b>(192)</b>	418	#3 LADDER R	8	26deg Source4	750w	xR in3 Near C	 R367, R132		
<b>(193)</b>	240	#4 ELECTRIC	24	19deg Source4	750w	xR in4 Far C	 R367+R132, G99		
<b>(194)</b>	422	#4 LADDER R	2	19deg Source4	750w	xR in4 FrCtr C	 R367+R132, G99		
<b>(195)</b>	423	#4 LADDER R	4	19deg Source4	750w	xR in4 NrCtr C	 R367+R132, G99		
<b>(196)</b>	425	#4 LADDER R	8	26deg Source4	750w	xR in4 Near C	 R367, R132		
<b>(197)</b>	271	#5 ELECTRIC	23	26deg Source4	750w	xR US Far C	 R367, R132		
<b>(198)</b>	275	#5 ELECTRIC	27	36deg Source4	750w	xR US Ctr C	 R367, R132		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(199)</b>	282	#5 ELECTRIC	33	36deg Source4	750w	xR US Near C	 R367, R132		
<b>(201)</b>	2	SL BBM NEAR	6	PAR 64 NSP	1kW	Par Lo xL DS Far C	 R359, G99		
<b>(202)</b>	486	SL BBM NEAR	15	PAR 64 MFL	1kW	Par Lo xL DS Near C	 R359, G99		
<b>(203)</b>	165	AP BOOM SL	4	S4 PAR NSP	750w	Par Lo xL Slot Far C	 R359, G99		
<b>(204)</b>	501	AP BOOM SL	8	S4 PAR MFL	750w	Par Lo xL Slot Near C	 R359, G99		
<b>(205)</b>	358	#1 LADDER L	6	PAR 64 NSP	1kW	Par Lo xL DS Far C	 R359, G99		
<b>(206)</b>	360	#1 LADDER L	10	PAR 64 NSP	1kW	Par Lo xL DS Near C	 R359, G99		
<b>(207)</b>	361	#2 LADDER L	6	PAR 64 NSP	1kW	Par Lo xL DS Far C	 R359, G99		
<b>(208)</b>	363	#2 LADDER L	10	PAR 64 NSP	1kW	Par Lo xL DS Near C	 R359, G99		
<b>(209)</b>	375	#3 LADDER L	6	PAR 64 NSP	1kW	Par Lo xL DS Far C	 R359, G99		
<b>(210)</b>	377	#3 LADDER L	10	PAR 64 NSP	1kW	Par Lo xL DS Near C	 R359, G99		
<b>(211)</b>	382	#4 LADDER L	6	PAR 64 NSP	1kW	Par Lo xL DS Far C	 R359, G99		
<b>(212)</b>	384	#4 LADDER L	10	PAR 64 NSP	1kW	Par Lo xL DS Near C	 R359, G99		
<b>(221)</b>	10	SR BBM NEAR	6	PAR 64 NSP	1kW	Par Lo xR DS Far C	 R82, G99		
<b>(222)</b>	494	SR BBM NEAR	15	PAR 64 MFL	1kW	Par Lo xR DS Near C	 R82, G99		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(223)</b>	195	AP BOOM SR	4	S4 PAR NSP	750w	Par Lo xR Slot Far C	 R82, G99		
<b>(224)</b>	1855	AP BOOM SR	8	S4 PAR MFL	750w	Par Lo xR Slot Near C	 R82, G99		
<b>(225)</b>	398	#1 LADDER R	6	PAR 64 NSP	1kW	Par Lo xR DS Far C	 R82, G99		
<b>(226)</b>	400	#1 LADDER R	10	PAR 64 NSP	1kW	Par Lo xR DS Near C	 R82, G99		
<b>(227)</b>	403	#2 LADDER R	6	PAR 64 NSP	1kW	Par Lo xR DS Far C	 R82, G99		
<b>(228)</b>	405	#2 LADDER R	10	PAR 64 NSP	1kW	Par Lo xR DS Near C	 R82, G99		
<b>(229)</b>	417	#3 LADDER R	6	PAR 64 NSP	1kW	Par Lo xR DS Far C	 R82, G99		
<b>(230)</b>	419	#3 LADDER R	10	PAR 64 NSP	1kW	Par Lo xR DS Near C	 R82, G99		
<b>(231)</b>	424	#4 LADDER R	6	PAR 64 NSP	1kW	Par Lo xR DS Far C	 R82, G99		
<b>(232)</b>	426	#4 LADDER R	10	PAR 64 NSP	1kW	Par Lo xR DS Near C	 R82, G99		
<b>(241)</b>	101	AP TRUSS US	1	26deg Source4	750w	Set Wash Linear	 NC	 R77401	
<b>(242)</b>	119	AP TRUSS DS	9	26deg Source4	750w	Set Wash Linear	 NC	 R77401	
<b>(243)</b>	125	AP TRUSS DS	11	26deg Source4	750w	Set Wash Linear	 NC	 R77401	
<b>(244)</b>	129	AP TRUSS US	14	26deg Source4	750w	Set Wash Linear	 NC	 R77401	
<b>(250)</b>	110	AP TRUSS US	2	S4 PAR MFL	750w	DS Apron Back Blue	 R83 Glass		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(251)</b>	112	AP TRUSS DS	7	S4 PAR MFL	750w	DS Apron Back Blue	 R83 Glass		
<b>(252)</b>	124	AP TRUSS DS	12	S4 PAR MFL	750w	DS Apron Back Blue	 R83 Glass		
	118	"	8	"	"	"	"		
<b>(253)</b>	117	AP TRUSS DS	13	S4 PAR MFL	750w	DS Apron Back Blue	 R83 Glass		
<b>(254)</b>	128	AP TRUSS US	13	S4 PAR MFL	750w	DS Apron Back Blue	 R83 Glass		
<b>(261)</b>	256	#5 ELECTRIC	10	S4 PAR WFL	750w	Back UUS W	 R15, G99		
<b>(262)</b>	260	#5 ELECTRIC	14	S4 PAR WFL	750w	Back UUS W	 R15, G99		
<b>(263)</b>	268	#5 ELECTRIC	20	S4 PAR WFL	750w	Back UUS W	 R15, G99		
<b>(264)</b>	272	#5 ELECTRIC	24	S4 PAR WFL	750w	Back UUS W	 R15, G99		
<b>(265)</b>	262	#5 ELECTRIC	15	S4 PAR MFL	750w	Back UUC W	 R15, G99		
<b>(266)</b>	267	#5 ELECTRIC	19	S4 PAR MFL	750w	Back UUC W	 R15, G99		
<b>(271)</b>	255	#5 ELECTRIC	9	S4 PAR WFL	750w	Back UUS Blue	 R83 Glass		
<b>(272)</b>	259	#5 ELECTRIC	13	S4 PAR WFL	750w	Back UUS Blue	 R83 Glass		
<b>(273)</b>	269	#5 ELECTRIC	21	S4 PAR WFL	750w	Back UUS Blue	 R83 Glass		
<b>(274)</b>	273	#5 ELECTRIC	25	S4 PAR WFL	750w	Back UUS Blue	 R83 Glass		
<b>(275)</b>	263	#5 ELECTRIC	16	70deg Source4	750w	Slats US	 NC	 MS-2399	



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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(276)</b>	266	#5 ELECTRIC	18	70deg Source4	750w	Slats US	 NC	 MS-2399	
<b>(281)</b>	175	#2 ELECTRIC	9	PAR 64 MFL	1kW	Back Diag DL	 L158		
	173	"	8	"	"	"	"		
<b>(282)</b>	170	#2 ELECTRIC	11	PAR 64 MFL	1kW	Back Diag DL	 L158		
	169	"	10	"	"	"	"		
<b>(283)</b>	174	#2 ELECTRIC	17	PAR 64 MFL	1kW	Back Diag DR	 L158		
	176	"	18	"	"	"	"		
<b>(284)</b>	177	#2 ELECTRIC	19	PAR 64 MFL	1kW	Back Diag DR	 L158		
	178	"	20	"	"	"	"		
<b>(291)</b>	8	SL BBM NEAR	21	PAR 64 NSP	1kW	Lo Set Wash L Amb	 R15, G99		
<b>(292)</b>	24	SR BBM NEAR	21	PAR 64 NSP	1kW	Lo Set Wash R Amb	 R15, G99		
<b>(293)</b>	25	SL BBM NEAR	22	PAR 64 NSP	1kW	Sky Portal Lt Blue	 R69, G99		
<b>(294)</b>	33	SR BBM NEAR	22	PAR 64 NSP	1kW	Sky Portal Lt Blue	 R69, G99		
<b>(295)</b>	41	SL BBM NEAR	23	PAR 64 NSP	1kW	Sky Portal Dk Blue	 R79, G99		
<b>(296)</b>	34	SR BBM NEAR	23	PAR 64 NSP	1kW	Sky Portal Dk Blue	 R79, G99		
<b>(301)</b>	35	SL BBM FAR	2	10deg Source4	750w	Breakup US Wm	 R20	 R77809	
	"	"	1	"	"	"	"	"	

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(302)</b>	28	SR BBM FAR	2	10deg Source4	750w	Breakup US Wm	 R20	 R77809	
	"	"	1	"	"	"	"	"	
<b>(303)</b>	4	SL BBM NEAR	24	26deg Source4	750w	Breakup DS Wm	 R20	 R77809	
<b>(304)</b>	20	SL BBM NEAR	27	36deg Source4	750w	Breakup DS Wm	 R20	 R77809	
<b>(305)</b>	5	SR BBM NEAR	24	26deg Source4	750w	Breakup DS Wm	 R20	 R77809	
<b>(306)</b>	21	SR BBM NEAR	27	36deg Source4	750w	Breakup DS Wm	 R20	 R77809	
<b>(307)</b>	44	SL BBM FAR	4	10deg Source4	750w	Breakup US Cool	 R69	 R77809	
	"	"	3	"	"	"	"	"	
<b>(308)</b>	29	SR BBM FAR	4	10deg Source4	750w	Breakup US Cool	 R69	 R77809	
	"	"	3	"	"	"	"	"	
<b>(309)</b>	13	SL BBM NEAR	25	26deg Source4	750w	Breakup DS Cool	 R69	 R77809	
<b>(310)</b>	6	SL BBM NEAR	28	36deg Source4	750w	Breakup DS Cool	 R69	 R77809	
<b>(311)</b>	14	SR BBM NEAR	25	26deg Source4	750w	Breakup DS Cool	 R69	 R77809	
<b>(312)</b>	22	SR BBM NEAR	28	36deg Source4	750w	Breakup DS Cool	 R69	 R77809	
<b>(313)</b>	7	SL BBM NEAR	26	26deg Source4	750w	Sky Portal Clouds	 R60	 R82703	
<b>(314)</b>	15	SL BBM NEAR	29	36deg Source4	750w	Sky Portal Clouds	 R60	 R82703	

## Channel Hookup

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Chan	Address	Position	Un	Inst	Type	Watt	Purpose	Color	Gbo	Access
<b>(315)</b>	23	SR BBM NEAR	26	26deg	Source4	750w	Sky Portal Clouds	 R60	 R82703	
<b>(316)</b>	16	SR BBM NEAR	29	36deg	Source4	750w	Sky Portal Clouds	 R60	 R82703	
<b>(317)</b>	37	SL BBM FAR	6	10deg	Source4	750w	Smkhse Frnt	 R378, R132		
	"	"	5	"	"	"	"	"		
<b>(318)</b>	45	SR BBM FAR	6	10deg	Source4	750w	Smkhse Frnt	 R78, R132		
	"	"	5	"	"	"	"	"		
<b>(321)</b>	61	MID TRUSS DS	7	36deg	Source4	750w	Gobo Wash Branches	 R08	 R77107	
	"	"	5	"	"	"	"	"	"	
<b>(322)</b>	64	MID TRUSS DS	9	36deg	Source4	750w	Gobo Wash Branches	 R08	 R77107	
	"	"	17	"	"	"	"	"	"	
<b>(323)</b>	63	MID TRUSS DS	19	36deg	Source4	750w	Gobo Wash Branches	 R08	 R77107	
	"	"	21	"	"	"	"	"	"	
<b>(324)</b>	65	MID TRUSS US	6	26deg	Source4	750w	Gobo Wash Slats	 NC	 MS-2399	
	"	"	4	"	"	"	"	"	"	
<b>(325)</b>	69	MID TRUSS US	5	26deg	Source4	750w	Gobo Wash Slats	 NC	 MS-2399	
	"	"	8	"	"	"	"	"	"	
<b>(326)</b>	53	MID TRUSS US	7	26deg	Source4	750w	Gobo Wash Slats	 NC	 MS-2399	
	"	"	9	"	"	"	"	"	"	

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(329)</b>		STAGE EDGE	2	MR16 Birdie	100w	Foot Birds	 NC		
		"	1	"	"	"	"		
<b>(330)</b>		STAGE EDGE	3	MR16 Birdie	100w	Foot Birds	 NC		
		"	5	"	"	"	"		
<b>(331)</b>		STAGE EDGE	6	MR16 Birdie	100w	Foot Birds	 NC		
		"	7	"	"	"	"		
<b>(332)</b>		STAGE EDGE	A1	5' NanoStrip 3- Cir FTF	350w	Footlights	 R57		
		"	B1	"	"	"	"		
<b>(333)</b>		STAGE EDGE	C1	5' NanoStrip 3- Cir FTF	350w	Footlights	 R57		
		"	D1	"	"	"	"		
<b>(334)</b>		STAGE EDGE	E1	5' NanoStrip 3- Cir FTF	350w	Footlights	 R57		
		"	F1	"	"	"	"		
<b>(335)</b>		STAGE EDGE	A2	5' NanoStrip 3- Cir FTF	350w	Footlights	 R13		
		"	B2	"	"	"	"		
<b>(336)</b>		STAGE EDGE	C2	5' NanoStrip 3- Cir FTF	350w	Footlights	 R13		
		"	D2	"	"	"	"		
<b>(337)</b>		STAGE EDGE	E2	5' NanoStrip 3- Cir FTF	350w	Footlights	 R13		
		"	F2	"	"	"	"		
<b>(338)</b>		STAGE EDGE	A3	5' NanoStrip 3- Cir FTF	350w	Footlights	 R67		
		"	B3	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(339)</b>		STAGE EDGE	D3	5' NanoStrip 3-Cir FTF	350w	Footlights	 R67		
		"	C3	"	"	"	"		
<b>(340)</b>		STAGE EDGE	E3	5' NanoStrip 3-Cir FTF	350w	Footlights	 R67		
		"	F3	"	"	"	"		
<b>(341)</b>	478	SL BBM NEAR	5	26deg Source4	750w	Ends L DS Apron	 R65	 R77774	
<b>(342)</b>	480	SL BBM NEAR	8	26deg Source4	750w	Ends L DS Apron	 R65	 R77774	
<b>(343)</b>	482	SL BBM NEAR	11	36deg Source4	750w	Ends L DS Apron	 R65	 R77774	
<b>(344)</b>	100	AP TRUSS DS	3	26deg Source4	750w	Ends L DS	 R65	 R77774	
<b>(345)</b>	99	AP TRUSS DS	2	26deg Source4	750w	Ends L DS	 R65	 R77774	
<b>(346)</b>	97	AP TRUSS DS	1	36deg Source4	750w	Ends L DS	 R65	 R77774	
<b>(347)</b>	135	#1 ELECTRIC	3	26deg Source4	750w	Ends L in1	 R65	 R77774	
<b>(348)</b>	134	#1 ELECTRIC	2	26deg Source4	750w	Ends L in1	 R65	 R77774	
<b>(349)</b>	133	#1 ELECTRIC	1	36deg Source4	750w	Ends L in1	 R65	 R77774	
<b>(350)</b>	159	#2 ELECTRIC	3	26deg Source4	750w	Ends L in2	 R65	 R77774	
<b>(351)</b>	158	#2 ELECTRIC	2	26deg Source4	750w	Ends L in2	 R65	 R77774	
<b>(352)</b>	157	#2 ELECTRIC	1	36deg Source4	750w	Ends L in2	 R65	 R77774	
<b>(353)</b>	189	#3 ELECTRIC	3	26deg Source4	750w	Ends L in3	 R65	 R77774	
<b>(354)</b>	188	#3 ELECTRIC	2	26deg Source4	750w	Ends L in3	 R65	 R77774	
<b>(355)</b>	187	#3 ELECTRIC	1	36deg Source4	750w	Ends L in3	 R65	 R77774	
<b>(356)</b>	219	#4 ELECTRIC	3	26deg Source4	750w	Ends L in4	 R65	 R77774	

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(357)</b>	218	#4 ELECTRIC	2	26deg Source4	750w	Ends L in4	 R65	 R77774	
<b>(358)</b>	217	#4 ELECTRIC	1	36deg Source4	750w	Ends L in4	 R65	 R77774	
<b>(359)</b>	251	#5 ELECTRIC	5	26deg Source4	750w	Ends L US	 R65	 R77774	
<b>(360)</b>	250	#5 ELECTRIC	4	26deg Source4	750w	Ends L US	 R65	 R77774	
<b>(361)</b>	249	#5 ELECTRIC	3	36deg Source4	750w	Ends L US	 R65	 R77774	
<b>(362)</b>	27	SL BOX BOOM NEAR	17	36deg Source4	750w	Gobo Wash xL DS	 R3202	 R77756	
	"	"	14	26deg Source4	"	"	"	"	
<b>(363)</b>	43	SR BOX BOOM NEAR	14	26deg Source4	750w	Gobo Wash xR DS	 R3202	 R77756	
	"	"	17	36deg Source4	"	"	"	"	
<b>(364)</b>	32	BALCONY RAIL	3	36deg Source4	750w	Show Portal SL	 R316	 G218	
	"	"	4	"	"	Show Portal Hdr SL	"	"	
<b>(365)</b>	40	BALCONY RAIL	14	36deg Source4	750w	Show Portal SR	 R316	 G218	
	"	"	13	"	"	Show Portal Hdr SR	"	"	
<b>(368)</b>	26	SL BBM NEAR	20	26deg Source4	750w	Lantern xL	 R316, R132		
<b>(369)</b>	42	SR BBM NEAR	20	26deg Source4	750w	Lantern xR	 R316, R132		
<b>(371)</b>	490	SR BBM NEAR	5	26deg Source4	750w	Ends R DS Apron	 NC	 R77774	
<b>(372)</b>	492	SR BBM NEAR	8	26deg Source4	750w	Ends R DS Apron	 NC	 R77774	
<b>(373)</b>	497	SR BBM NEAR	11	36deg Source4	750w	Ends R DS Apron	 NC	 R77774	
<b>(374)</b>	130	AP TRUSS DS	17	26deg Source4	750w	Ends R DS	 NC	 R77774	

## Channel Hookup

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Chan	Address	Position	Un	Inst	Type	Watt	Purpose	Color	Gbo	Access
<b>(375)</b>	131	AP TRUSS DS	18	26deg	Source4	750w	Ends R DS	NC	R77774	
<b>(376)</b>	132	AP TRUSS DS	19	36deg	Source4	750w	Ends R DS	NC	R77774	
<b>(377)</b>	154	#1 ELECTRIC	25	26deg	Source4	750w	Ends R in1	NC	R77774	
<b>(378)</b>	155	#1 ELECTRIC	26	26deg	Source4	750w	Ends R in1	NC	R77774	
<b>(379)</b>	156	#1 ELECTRIC	27	36deg	Source4	750w	Ends R in1	NC	R77774	
<b>(380)</b>	184	#2 ELECTRIC	25	26deg	Source4	750w	Ends R in2	NC	R77774	
<b>(381)</b>	185	#2 ELECTRIC	26	26deg	Source4	750w	Ends R in2	NC	R77774	
<b>(382)</b>	186	#2 ELECTRIC	27	36deg	Source4	750w	Ends R in2	NC	R77774	
<b>(383)</b>	214	#3 ELECTRIC	23	26deg	Source4	750w	Ends R in3	NC	R77774	
<b>(384)</b>	215	#3 ELECTRIC	24	26deg	Source4	750w	Ends R in3	NC	R77774	
<b>(385)</b>	216	#3 ELECTRIC	25	36deg	Source4	750w	Ends R in3	NC	R77774	
<b>(386)</b>	243	#4 ELECTRIC	27	26deg	Source4	750w	Ends R in4	NC	R77774	
<b>(387)</b>	245	#4 ELECTRIC	28	26deg	Source4	750w	Ends R in4	NC	R77774	
<b>(388)</b>	244	#4 ELECTRIC	29	36deg	Source4	750w	Ends R in4	NC	R77774	
<b>(389)</b>	278	#5 ELECTRIC	29	26deg	Source4	750w	Ends R US	NC	R77774	
<b>(390)</b>	279	#5 ELECTRIC	30	26deg	Source4	750w	Ends R US	NC	R77774	
<b>(391)</b>	280	#5 ELECTRIC	31	36deg	Source4	750w	Ends R US	NC	R77774	
<b>(399)</b>	36	SL BBM FAR	8	PAR 64	NSP	1kW	Kick	R05, G99		
	"	"	7	"	"	"	"	"		
<b>(400)</b>	31	SR BBM FAR	8	PAR 64	NSP	1kW	Kick	R05, G99		
	"	"	7	"	"	"	"	"		
<b>(401)</b>	71	BALCONY RAIL	9	19deg	Source4	750w	Spcl Rail Ctr	R05, R132		

## Channel Hookup

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(402)</b>	203	#3 ELECTRIC	13	26deg Source4	750w	Spcl 3E Ctr	 R57		
<b>(403)</b>	171	#2 ELECTRIC	13	S4 PAR NSP	750w	Spcl 2E	 R57, G99		
<b>(404)</b>	172	#2 ELECTRIC	15	S4 PAR NSP	750w	Spcl 2E	 R57, G99		
<b>(409)</b>	295	#6 ELECTRIC	1	S4 PAR NSP	750w	Set Back	 R58, G99		
<b>(410)</b>	299	#6 ELECTRIC	3	S4 PAR NSP	750w	Set Back	 R58, G99		
<b>(411)</b>	297	#6 ELECTRIC	2	S4 PAR NSP	750w	Set Back	 R58, G99		
<b>(421)</b>	499	AP BOOM SL	10	36deg Source4	750w	Shin C DL	 R78		
<b>(422)</b>	472	SHIN L	1	26deg Source4	750w	Shin C UL	 R78		
<b>(423)</b>	503	AP BOOM SR	10	36deg Source4	750w	Shin C DR	 R78		
<b>(424)</b>	1857	SHIN R	1	26deg Source4	750w	Shin C UR	 R78		
<b>(425)</b>	500	AP BOOM SL	9	36deg Source4	750w	Shin W DL	 R26, R132		
<b>(426)</b>	504	AP BOOM SR	9	36deg Source4	750w	Shin W DR	 R26, R132		
<b>(431)</b>	103	SMOKEHOUSE	1	6" Fresnel	750w	Smokehou se Front	 R13		
<b>(432)</b>	104	SMOKEHOUSE	2	6" Fresnel	750w	Smokehou se Front	 R13		
<b>(433)</b>	105	SMOKEHOUSE	3	6" Fresnel	750w	Smokehou se Front	 R13		
<b>(434)</b>	106	SMOKEHOUSE	4	6" Fresnel	750w	Smokehou se Front	 R55		
<b>(435)</b>	107	SMOKEHOUSE	5	6" Fresnel	750w	Smokehou se Front	 R55		
<b>(436)</b>	108	SMOKEHOUSE	6	6" Fresnel	750w	Smokehou se Front	 R55		
<b>(441)</b>	510	LS 41 - LSL MOON	1	Ropelight		Small Moon	 R60		



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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(442)</b>	508	LS 33 - CIND MOON	1	Ropelight		Large Moon			
<b>(443)</b>	509	LS 33 - CIND MOON	2	Blue Ropelight		Large Moon			
<b>(444)</b>	474	LS 8 - DS BARN BEAM	1	Tin Lanterns (25A19 CL)	200w	DS Beam Lntns			
	507	LS 24 - US BARN BEAM	"	"	175w	US Beam Lntns			
<b>(445)</b>	505	LS 17 - DS LANTERNS	1	Paper Lanterns		Lanterns			
	506	LS 22 - US LANTERNS	"	"		"			
<b>(452)</b>	434	US DECK	2	6" Fresnel no lense	750w	Procession Shadows	 NC		
<b>(453)</b>	435	US DECK	3	6" Fresnel no lense	750w	Procession Shadows	 NC		
<b>(454)</b>	436	US DECK	4	6" Fresnel no lense	750w	Procession Shadows	 NC		
<b>(456)</b>	372	DECK	1	A-Lamps		Tiny Town Lights			
<b>(457)</b>	1851	DECK	3	Birdie EYC	75w	Small House Lights			WDMX, Battery
<b>(458)</b>	1852	DECK	4	Birdie EYC	75w	Small House Lights			
<b>(459)</b>	1837	DECK	2	Birdie EYC	75w	Small Barn Light	 R318		WDMX, Battery
<b>(461)</b>	143	#1 ELECTRIC	13	26deg Source4	750w	Hi Side xL Far	 R05, R132		
<b>(462)</b>	140	#1 ELECTRIC	11	26deg Source4	750w	Hi Side xL FrCtr	 R05, R132		

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<b>(463)</b>	139	#1 ELECTRIC	10	26deg Source4	750w	Hi Side xL NrCtr	R05, R132		
<b>(464)</b>	141	#1 ELECTRIC	8	26deg Source4	750w	Hi Side xL Near	R05, R132		
<b>(465)</b>	145	#1 ELECTRIC	15	26deg Source4	750w	Hi Side xR Far	R08, R132		
<b>(466)</b>	149	#1 ELECTRIC	17	26deg Source4	750w	Hi Side xR FrCtr	R08, R132		
<b>(467)</b>	150	#1 ELECTRIC	18	26deg Source4	750w	Hi Side xR NrCtr	R08, R132		
<b>(468)</b>	148	#1 ELECTRIC	20	26deg Source4	750w	Hi Side xR Near	R08, R132		
<b>(501)</b>	315	#7 ELECTRIC	C1	Alt Gr Cyc 4'9" 6lt 3-cir Strip	1.3kW	Drop Top	R22, G99		
	311	"	B1	"	"	"	"		
	307	"	A1	"	"	"	"		
<b>(502)</b>	316	#7 ELECTRIC	D1	Alt Gr Cyc 4'9" 6lt 3-cir Strip	1.3kW	Drop Top	R22, G99		
	320	"	E1	"	"	"	"		
<b>(503)</b>	324	#7 ELECTRIC	F1	Alt Gr Cyc 4'9" 6lt 3-cir Strip	1.3kW	Drop Top	R22, G99		
	325	"	G1	"	"	"	"		
	329	"	H1	"	"	"	"		
<b>(504)</b>	313	#7 ELECTRIC	C2	Alt Gr Cyc 4'9" 6lt 3-cir Strip	1.3kW	Drop Top	R69, G99		
	312	"	B2	"	"	"	"		
	308	"	A2	"	"	"	"		

## Channel Hookup

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(505)</b>	317	#7 ELECTRIC	D2	Alt Gr Cyc 4'9" 6lt 3-cir Strip	1.3kW	Drop Top	 R69, G99		
	321	"	E2	"	"	"	"		
<b>(506)</b>	322	#7 ELECTRIC	F2	Alt Gr Cyc 4'9" 6lt 3-cir Strip	1.3kW	Drop Top	 R69, G99		
	326	"	G2	"	"	"	"		
	330	"	H2	"	"	"	"		
<b>(507)</b>	314	#7 ELECTRIC	C3	Alt Gr Cyc 4'9" 6lt 3-cir Strip	1.3kW	Drop Top	 R83, G99		
	310	"	B3	"	"	"	"		
	309	"	A3	"	"	"	"		
<b>(508)</b>	318	#7 ELECTRIC	D3	Alt Gr Cyc 4'9" 6lt 3-cir Strip	1.3kW	Drop Top	 R83, G99		
	319	"	E3	"	"	"	"		
<b>(509)</b>	323	#7 ELECTRIC	F3	Alt Gr Cyc 4'9" 6lt 3-cir Strip	1.3kW	Drop Top	 R83, G99		
	327	"	G3	"	"	"	"		
	328	"	H3	"	"	"	"		
<b>(511)</b>	284	#6 ELECTRIC	B1	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Hi	 R22, G99		
	283	"	A1	"	"	"	"		
<b>(512)</b>	294	#6 ELECTRIC	D1	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Hi	 R22, G99		
	293	"	C1	"	"	"	"		
<b>(513)</b>	303	#6 ELECTRIC	E1	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Hi	 R22, G99		
	304	"	F1	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(514)</b>	286	#6 ELECTRIC	B2	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Hi	 R60, G99		
	285	"	A2	"	"	"	"		
<b>(515)</b>	290	#6 ELECTRIC	D2	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Hi	 R60, G99		
	289	"	C2	"	"	"	"		
<b>(516)</b>	305	#6 ELECTRIC	E2	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Hi	 R60, G99		
	306	"	F2	"	"	"	"		
<b>(517)</b>	288	#6 ELECTRIC	B3	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Hi	 R68, G99		
	287	"	A3	"	"	"	"		
<b>(518)</b>	292	#6 ELECTRIC	D3	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Hi	 R68, G99		
	291	"	C3	"	"	"	"		
<b>(519)</b>	301	#6 ELECTRIC	E3	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Hi	 R68, G99		
	302	"	F3	"	"	"	"		
<b>(521)</b>	469	GRND ROW #1	A1	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Lo	 R23, G99		
	"	"	B1	"	"	"	"		
<b>(522)</b>	464	GRND ROW #1	D1	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Lo	 R23, G99		
	"	"	C1	"	"	"	"		
<b>(523)</b>	468	GRND ROW #1	E1	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Lo	 R23, G99		
	"	"	F1	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(524)</b>	470	GRND ROW #1	B2	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Lo	 R60, G99		
	"	"	A2	"	"	"	"		
<b>(525)</b>	465	GRND ROW #1	D2	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Lo	 R60, G99		
	"	"	C2	"	"	"	"		
<b>(526)</b>	466	GRND ROW #1	E2	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Lo	 R60, G99		
	"	"	F2	"	"	"	"		
<b>(527)</b>	471	GRND ROW #1	B3	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Lo	 R67, G99		
	"	"	A3	"	"	"	"		
<b>(528)</b>	463	GRND ROW #1	D3	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Lo	 R67, G99		
	"	"	C3	"	"	"	"		
<b>(529)</b>	467	GRND ROW #1	E3	6' 30lt 3-cir EYF Spot Strip	750w	Drop Mid Lo	 R67, G99		
	"	"	F3	"	"	"	"		
<b>(531)</b>	428	GRND ROW #2	B1	Altman FC1 3- Ckt 3-Lt	1kW	Drop Bottom	 R21		
	427	"	A1	"	"	"	"		
<b>(532)</b>	442	GRND ROW #2	D1	Altman FC1 3- Ckt 3-Lt	1kW	Drop Bottom	 R21		
	441	"	C1	"	"	"	"		
<b>(533)</b>	450	GRND ROW #2	F1	Altman FC1 3- Ckt 3-Lt	1kW	Drop Bottom	 R21		
	449	"	E1	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(534)</b>	452	GRND ROW #2	H1	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R21		
	451	"	G1	"	"	"	"		
<b>(535)</b>	460	GRND ROW #2	J1	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R21		
	459	"	I1	"	"	"	"		
<b>(536)</b>	430	GRND ROW #2	B2	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R65		
	429	"	A2	"	"	"	"		
<b>(537)</b>	444	GRND ROW #2	D2	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R65		
	443	"	C2	"	"	"	"		
<b>(538)</b>	446	GRND ROW #2	F2	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R65		
	445	"	E2	"	"	"	"		
<b>(539)</b>	454	GRND ROW #2	H2	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R65		
	453	"	G2	"	"	"	"		
<b>(540)</b>	462	GRND ROW #2	J2	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R65		
	461	"	I2	"	"	"	"		
<b>(541)</b>	432	GRND ROW #2	B3	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R79		
	431	"	A3	"	"	"	"		
<b>(542)</b>	440	GRND ROW #2	D3	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R79		
	439	"	C3	"	"	"	"		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(543)</b>	448	GRND ROW #2	F3	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R79		
	447	"	E3	"	"	"	"		
<b>(544)</b>	456	GRND ROW #2	H3	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R79		
	455	"	G3	"	"	"	"		
<b>(545)</b>	458	GRND ROW #2	J3	Altman FC1 3-Ckt 3-Lt	1kW	Drop Bottom	 R79		
	457	"	I3	"	"	"	"		
<b>(551)</b>	220	#4 ELECTRIC	4	PAR 64 WFL	1kW	Cyc Front	 R80, R104v, R104h		
<b>(552)</b>	225	#4 ELECTRIC	9	PAR 64 WFL	1kW	Cyc Front	 R80, R104v, R104h		
<b>(553)</b>	228	#4 ELECTRIC	11	PAR 64 WFL	1kW	Cyc Front	 R80, R104v, R104h		
<b>(554)</b>	231	#4 ELECTRIC	14	PAR 64 WFL	1kW	Cyc Front	 R80, R104v, R104h		
<b>(555)</b>	232	#4 ELECTRIC	18	PAR 64 WFL	1kW	Cyc Front	 R80, R104v, R104h		
<b>(556)</b>	235	#4 ELECTRIC	20	PAR 64 WFL	1kW	Cyc Front	 R80, R104v, R104h		
<b>(557)</b>	241	#4 ELECTRIC	25	PAR 64 WFL	1kW	Cyc Front	 R80, R104v, R104h		
<b>(561)</b>	221	#4 ELECTRIC	5	PAR 64 WFL	1kW	Cyc Front	 R60, R104v, R104h		
<b>(562)</b>	226	#4 ELECTRIC	10	PAR 64 WFL	1kW	Cyc Front	 R60, R104v, R104h		
<b>(563)</b>	229	#4 ELECTRIC	12	PAR 64 WFL	1kW	Cyc Front	 R60, R104v, R104h		

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(564)</b>	233	#4 ELECTRIC	16	PAR 64 WFL	1kW	Cyc Front	 R60, R104v, R104h		
<b>(565)</b>	236	#4 ELECTRIC	19	PAR 64 WFL	1kW	Cyc Front	 R60, R104v, R104h		
<b>(566)</b>	237	#4 ELECTRIC	21	PAR 64 WFL	1kW	Cyc Front	 R60, R104v, R104h		
<b>(567)</b>	242	#4 ELECTRIC	26	PAR 64 WFL	1kW	Cyc Front	 R60, R104v, R104h		
<b>(630)</b>	1737	LS 44 - STAR DROP	1	Color Pro FX	150w	Star Drop			
<b>(631)</b>	1746	LS 44 - STAR DROP	2	Color Pro FX	150w	Star Drop			
<b>(632)</b>	1755	LS 44 - STAR DROP	3	Color Pro FX	150w	Star Drop			
<b>(633)</b>	1764	LS 44 - STAR DROP	4	Color Pro FX	150w	Star Drop			
<b>(634)</b>	1773	LS 44 - STAR DROP	5	Color Pro FX	150w	Star Drop			
<b>(635)</b>	1782	LS 44 - STAR DROP	6	Color Pro FX	150w	Star Drop			
<b>(741)</b>	1657	BALCONY RAIL	5	14deg Source4	360w	Lightning Cap	 NC	 MS-B572	Strobe Cap
<b>(742)</b>	1659	BALCONY RAIL	12	14deg Source4	360w	Lightning Cap	 NC	 MS-B572	Strobe Cap
<b>(743)</b>	1643	MID TRUSS DS	13	Atomic 3000 Strobe	3kW	Lightning			
<b>(744)</b>	1647	#1 ELECTRIC	9	Atomic 3000 Strobe	3kW	Lightning			
<b>(745)</b>	1651	#1 ELECTRIC	19	Atomic 3000 Strobe	3kW	Lightning			



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<b>(751)</b>	1637	SL JUMP	1.	Hazer		Hazer			
			0						
<b>(752)</b>	1639	US DECK	1	JEM Fogger		Jem Fogger USL			
<b>(753)</b>	1640	US DECK	5	JEM Fogger		Jem Fogger USR			
<b>(757)</b>	1667	TRAP ROOM	1	MDG Ice Q		Fog Heater			
<b>(758)</b>	1668	TRAP ROOM	2	MDG Ice Q		Fog Output			
<b>(759)</b>	1847	TRAP ROOM	3	Solenoid Relay		Fog Pop Ups			Plenum Fans
<b>(801)</b>	1073	SL BBM NEAR	30	Mac2k Performance	1.2kW	ML Perf BBL			Not e 2
<b>(802)</b>	1104	SR BBM NEAR	30	Mac2k Performance	1.2kW	ML Perf BBR			Not e 2
<b>(803)</b>	823	AP TRUSS DS	4	Mac2k Performance	1.2kW	ML Perf AT SL			Not e 2
<b>(804)</b>	896	AP TRUSS DS	10	Mac2k Performance	1.2kW	ML Perf AT Ctr			Not e 2
<b>(805)</b>	927	AP TRUSS DS	16	Mac2k Performance	1.2kW	ML Perf AT SR			Not e 2
<b>(806)</b>	958	#1 ELECTRIC	4	Mac2k Performance	1.2kW	ML Perf 1E SL			Not e 2
<b>(807)</b>	716	#1 ELECTRIC	24	Mac2k Performance	1.2kW	ML Perf 1E SR			Not e 2
<b>(808)</b>	989	#2 ELECTRIC	4	Mac2k Performance	1.2kW	ML Perf 2E SL			Not e 2

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<b>(809)</b>	747	#2 ELECTRIC	24	Mac2k Performance	1.2kW	ML Perf 2E SR		Not e 2	
<b>(810)</b>	1159	#3 ELECTRIC	4	Mac2k Performance	1.2kW	ML Perf 3E SL		Not e 2	
<b>(811)</b>	1190	#3 ELECTRIC	22	Mac2k Performance	1.2kW	ML Perf 3E SR		Not e 2	
<b>(812)</b>	1365	#5 ELECTRIC	6	Mac2k Performance	1.2kW	ML Perf 5E SL		Not e 2	
<b>(813)</b>	1459	#5 ELECTRIC	28	Mac2k Performance	1.2kW	ML Perf 5E SR		Not e 2	
<b>(821)</b>	1025	MID TRUSS DS	6	Mac2k Profile	1.2kW	ML Profile MT SL		Note 3, Note 4	
<b>(822)</b>	1049	MID TRUSS DS	20	Mac2k Profile	1.2kW	ML Profile MT SR		Note 3, Note 4	
<b>(823)</b>	647	AP TRUSS DS	5	Mac2k Profile	1.2kW	ML Profile AT SL		Note 3, Note 4	
<b>(824)</b>	671	AP TRUSS DS	15	Mac2k Profile	1.2kW	ML Profile AT SR		Note 3, Note 4	
<b>(825)</b>	513	#1 ELECTRIC	14	Mac2k Profile	1.2kW	ML Profile 1E Ctr		Note 3, Note 4	

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<b>(826)</b>	799	#2 ELECTRIC	14	Mac2k Profile	1.2kW	ML Profile 2E Ctr		Note 3, Note 4	
<b>(827)</b>	1135	#4 ELECTRIC	15	Mac2k Profile	1.2kW	ML Profile 4E Ctr		Note 3, Note 4	
<b>(828)</b>	1221	#5 ELECTRIC	17	Mac2k Profile	1.2kW	ML Profile 5E Ctr		Note 3, Note 4	
<b>(831)</b>	537	#1 ELECTRIC	7	Mac2k Wash	1.2kW	ML Wash Bk 1E			
<b>(832)</b>	558	#1 ELECTRIC	12	Mac2k Wash	1.2kW	ML Wash Bk 1E			
<b>(833)</b>	579	#1 ELECTRIC	16	Mac2k Wash	1.2kW	ML Wash Bk 1E			
<b>(834)</b>	623	#1 ELECTRIC	21	Mac2k Wash	1.2kW	ML Wash Bk 1E			
<b>(835)</b>	854	#2 ELECTRIC	7	Mac2k Wash	1.2kW	ML Wash Bk 2E			
<b>(836)</b>	875	#2 ELECTRIC	12	Mac2k Wash	1.2kW	ML Wash Bk 2E			
<b>(837)</b>	778	#2 ELECTRIC	16	Mac2k Wash	1.2kW	ML Wash Bk 2E			
<b>(838)</b>	695	#2 ELECTRIC	21	Mac2k Wash	1.2kW	ML Wash Bk 2E			
<b>(839)</b>	1260	#3 ELECTRIC	7	Mac2k Wash	1.2kW	ML Wash Bk 3E			

**Channel Hookup**

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(840)</b>	1281	#3 ELECTRIC	11	Mac2k Wash	1.2kW	ML Wash Bk 3E			
<b>(841)</b>	1302	#3 ELECTRIC	15	Mac2k Wash	1.2kW	ML Wash Bk 3E			
<b>(842)</b>	1323	#3 ELECTRIC	19	Mac2k Wash	1.2kW	ML Wash Bk 3E			
<b>(843)</b>	1344	#4 ELECTRIC	8	Mac2k Wash	1.2kW	ML Wash Bk 4E			
<b>(844)</b>	1396	#4 ELECTRIC	13	Mac2k Wash	1.2kW	ML Wash Bk 4E			
<b>(845)</b>	1417	#4 ELECTRIC	17	Mac2k Wash	1.2kW	ML Wash Bk 4E			
<b>(846)</b>	1438	#4 ELECTRIC	22	Mac2k Wash	1.2kW	ML Wash Bk 4E			

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Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(901)</b>	1550	HOUSE	14	Under Balc Cove		House Lights			
	1549	"	13	Chandeliers & Under Balc		"			
	1548	"	12	Small Pagodas		"			
	1547	"	11	SR Pro Beam		"			
	1546	"	10	Ctr Pro Beam		"			
	1545	"	9	SL Pro Beam		"			
	1544	"	8	SR Pro Beam & Main Chandelier		"			
	1543	"	7	Chandeliers & Dome Ring		"			
	1542	"	6	Corbels L & R		"			
	1541	"	5	Ctr Pro Beam & Over Birds		"			
	1540	"	4	SL Pro Beam & Chandeliers		"			
	1539	"	3	SR Pro Beam & Boats		"			
	1538	"	2	House Chandeliers		"			
	1537	"	1	"		"			
<b>(902)</b>	78	FAR TRUSS DS	14	PAR 64 WFL	500w	House Down	<input type="radio"/> R104V		
	86	"	18	"	"	"	"		
	94	"	21	"	"	"	"		
	78	"	9	"	"	"	"		
	86	"	5	"	"	"	"		
	94	"	2	"	"	"	"		

## Channel Hookup

Oklahoma Rev 05



5/5/19

ME: Sean Callahan

LD: Tom Sturge

AME: Bill Rearick

ALD: Christian DeAngelis

Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(903)</b>	79	FAR TRUSS DS	16	PAR 64 NSP	1kW	Architectur e	 R20, G99		
	87	"	19	"	"	"	"		
	95	"	22	"	"	"	"		
	96	FAR TRUSS US	20	"	"	"	"		
	79	FAR TRUSS DS	7	"	"	"	"		
	87	"	4	"	"	"	"		
	95	"	1	"	"	"	"		
	96	FAR TRUSS US	"	"	"	"	"		
	88	"	2	"	"	"	"		
	80	"	3	"	"	"	"		
	"	"	18	"	"	"	"		
	88	"	19	"	"	"	"		
<b>(910)</b>	121	AP TRUSS US	9	26deg Source4	750w	Conductor	 L201		
	115	"	6	"	"	"	"		
<b>(919)</b>	49	FAR TRUSS US	8a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	"	"	12a	"	"	"	"		
<b>(920)</b>	102	AP TRUSS US	7a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
<b>(921)</b>	147	#1 ELECTRIC	21a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	142	"	7a	"	"	"	"		
<b>(922)</b>	181	#2 ELECTRIC	20a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	161	"	7a	"	"	"	"		
<b>(923)</b>	209	#3 ELECTRIC	18a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	201	"	8a	"	"	"	"		
<b>(924)</b>	238	#4 ELECTRIC	21a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	224	"	8a	"	"	"	"		

# Channel Hookup

Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
<b>(925)</b>	265	#5 ELECTRIC	17a	Mini-Ten	500w	Worklight	<input type="radio"/> NC		
	264	"	16a	"	"	"	"		
<b>(926)</b>	62	BALCONY RAIL	17	19deg Source4	750w	Signer Light	<input type="radio"/> NC		
	"	SR BBM FAR	6a	"	"	"	<input type="radio"/> L201		
<b>(932)</b>	473	RUNNING LIGHTS	4	PAR 64 WFL	500w	Running Lights	<input checked="" type="radio"/> R80		
	402	"	3	"	"	"	"		
	473	"	2	"	"	"	"		
	"	"	1	"	"	"	"		

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Items WITHOUT Channel

Chan	Address	Position	Un	Inst Type	Watt	Purpose	Color	Gbo	Access
	Nd	BALCONY RAIL	8	Infra-Red Illuminator	400w	IR Illumination			
	"	"	5. 1			Strobe Cap AC			
	"	"	12 .1			"			
		FOLLOWSPOT BOOTH	3	Gladiator III	3kW	Followspot 1	<input type="radio"/> Note 1		
		"	1	"	"	Followspot 3	"		
		"	2	"	"	Followspot 2	"		