

FIXTURE	CHANNEL	TYPE	DIMMER	POWER	DMX	LOCATION	Color	Gobo	PURPOSE
N/A	1		101.134			LX 1st	L63		REFL S
N/A	2		101.132			LX 1st	R201		REFL BX G
N/A	3	ROBE		101.133	102.252	LX 1st			
N/A	4	D60		101.130	104.500	LX 1st			
N/A	5		101.131			LX 1st	L63		REFL T
N/A	6		101.129			LX 1st	R201		REFL BX H
9	7	VL3500			102.032	LX 1st			
N/A	8		101.128			LX 1st	L13		MAIN S
N/A	9		101.126			LX 1st	L63		REFL U
N/A	10	D60		101.127	104.368	LX 1st			
N/A	11		101.125			LX 1st	R201		REFL BX I
N/A	12		101.124			LX 1st	R201		REFL BX J
N/A	13		101.123			LX 1st	L13		MAIN T
N/A	14		101.122			LX 1st	L63		REFL V
N/A	15	D60		101.121	104.075	LX 1st			
10	16	VL3500			102.063	LX 1st			
N/A	17		101.120			LX 1st	R201		REFL BX K
N/A	18		101.119			LX 1st	L13		MAIN U
N/A	19	D60		101.118	104.222	LX 1st			
N/A	20	ROBE		101.117	102.178	LX 1st			
N/A	21		101.116			LX 1st	R201		REFL BX L
N/A	22		101.114			LX 1st	L13		MAIN V
N/A	23	PH			104.187	LX 1st			
N/A	24		101.160			LX 1st	L169		LAV BX M
N/A	25		101.159			LX 1st	R201		REFL BX M
N/A	26		101.157			LX 2nd	L169		LAV BX N
N/A	27	D60			104.092	LX 2nd			
N/A	28		101.156			LX 2nd	R02		AMBER BX M
N/A	29		101.155			LX 2nd	R201		REFL BX N
N/A	30	ROBE		101.154	102.328	LX 2nd			
N/A	31		101.153			LX 2nd	L169		LAV BX O
N/A	32	D60			104.101	LX 2nd			
N/A	33		101.152			LX 2nd	R02		AMBER BX N
N/A	34		101.150			LX 2nd	R201		REFL BX O
N/A	35		101.151			LX 2nd	L169		LAV BX P
N/A	36						R201		REFL BX P
N/A	37		101.149			LX 2nd	R02		AMBER BX O
N/A	38	D60			104.213	LX 2nd			
N/A	39		101.148			LX 2nd	L169		LAV BX Q
N/A	40		101.147			LX 2nd	R02		AMBER BX P
N/A	41	ROBE		101.146	102.102	LX 2nd			
N/A	42		101.145			LX 2nd	R201		REFL BX Q
N/A	43		101.144			LX 2nd	L169		LAV BX R
N/A	44		101.143			LX 2nd	R02		AMBER BX Q
N/A	45	D60			104.240	LX 2nd			
N/A	46		101.142			LX 2nd	R201		REFL BX R

N/A	47		101.141		LX 2nd	R02	AMBER BX R
N/A	48	PH		104.084	LX 2nd		
N/A	49	PH	101.184	104.205	LX 3rd		
N/A	50		101.180		LX 2nd	L169	LAV BX S
5	51	VL3500		102.001	LX 2nd		
N/A	52		101.175		LX 3rd	L169	LAV BX T
N/A	53		101.176		LX 3rd	R02	AMBER BX S
N/A	54	ROBE	101.177	102.290	LX 3rd		
N/A	55		101.174		LX 3rd	L169	LAV BX U
N/A	56		101.172		LX 3rd	R02	AMBER BX T
N/A	57	ROBE	101.173	102.140	LX 3rd		
N/A	58		101.171		LX 3rd	L169	LAV BX V
N/A	59		101.169		LX 3rd	R02	AMBER BX U
14	60	VL3500		102.221	LX 3rd		
N/A	61		101.167		LX 3rd	R02	AMBER BX V
N/A	62	PH	101.162	104.141	LX 3rd		
N/A	99		101.272		GROUND US		GROUND ROW CONV
N/A	101				FOH 1		
N/A	102				FOH 1		
N/A	201		101.063		FOH 2	L63	REFL M
N/A	202		101.062		FOH 2	L63	REFL H
N/A	203		101.061		FOH 2	L63	REFL I
N/A	204		101.060		FOH 2	L63	REFL N
N/A	205		101.059		FOH 2	SPARE	
N/A	206		101.058		FOH 2	L63	REFL J
N/A	207		101.057		FOH 2	L63	REFL O
N/A	208		101.056		FOH 2	L63	REFL P
N/A	209		101.055		FOH 2	L13	REFL M
N/A	210		101.054		FOH 2	L63	REFL Q
N/A	211		101.053		FOH 2	L63	REFL K
N/A	212		101.052		FOH 2	L13	MAIN H
N/A	213		101.051		FOH 2	L63	REFL R
N/A	214		101.050		FOH 2	L13	MAIN I
N/A	215		101.049		FOH 2	L13	MAIN N
N/A	216		101.048		FOH 2	SPARE	
N/A	217		101.047		FOH 2	L13	MAIN I
N/A	218		101.046		FOH 2	SPARE	
N/A	219		101.045		FOH 2	L13	MAIN J
N/A	220		101.044		FOH 2	L13	MAIN O
N/A	221		101.040		FOH 2	L13	MAIN K
N/A	222		101.039		FOH 2	L13	MAIN Q
N/A	223		101.038		FOH 2	L13	MAIN R
N/A	301		101.031		FOH 3	L63	REFL A
N/A	302		101.032		FOH 3	L63	REFL B

N/A	303		101.034		FOH 3	L63		REFL C
N/A	304		101.029		FOH 3	L63		REFL G
N/A	305		101.027		FOH 3	L63		REFL D
N/A	306		101.026		FOH 3	L63		REFL L
N/A	307		101.025		FOH 3	L63		REFL E
N/A	308		101.024		FOH 3	L63		REFL F
N/A	309		101.022		FOH 3	SPARE		
N/A	310		101.021		FOH 3	L13		MAIN A
N/A	311		101.020		FOH 3	L13		MAIN B
N/A	312		101.018		FOH 3	SPARE		
N/A	313		101.017		FOH 3	L13		MAIN G
N/A	314		101.016		FOH 3	L13		MAIN C
N/A	315		101.014		FOH 3	L13		MAIN D
N/A	316		101.013		FOH 3	L13		MAIN L
N/A	317		101.011			L13		MAIN E
N/A	318		101.010		FOH 3	L13		MAIN F
N/A	319		101.012		FOH 3	L13		MAIN SPARE
N/A	401	PH		104.149	BB HL			
N/A	402	PH		104.133	BB HL			
N/A	403	PH		104.402	BB HL			
N/A	404		101.088		BB HL		PHEONIX SUNSET	
N/A	405		101.089		BB HL		BERRY PURPLE	
N/A	406	PH		104.402	BB HL			
N/A	407	PH		NO DIMMEF	104.157	FLOOR HL		
N/A	501	PH		104.125	BB HR			
N/A	502	PH		104.173	BB HR			
N/A	503	PH		104.195	BB HR			
N/A	504		101.078		BB HR		PHEONIX SUNSET	
N/A	505		101.076		BB HR		BERRY PURPLE	
N/A	506	PH	104.027		BB HR			
N/A	507	PH	103.063	NO DIMMEF	103.063	FLOOR HR		
N/A	601		101.071		CAT HS HL		86669	
N/A	602		101.073		CAT HS HL		G740	
N/A	603		101.072		CAT HS HL			
N/A	604		101.252		BALCONY HL			
N/A	605		101.250		BALCONY HL			
N/A	606		101.249		BALCONY HL			
N/A	607		101.251		BALCONY HL			
N/A	608		101.248		BALCONY HL			
N/A	701		101.069		CAT HS HR		86669	
N/A	702		101.067		CAT HS HR		G740	
N/A	703		101.066		CAT HS HR			
N/A	704		101.235		BALCONY HR			
N/A	705		101.237		BALCONY HR			

N/A	706		101.238		BALCONY HR	
N/A	707		101.236		BALCONY HR	
N/A	708		101.240		BALCONY HR	
N/A	801		101.234		TRUSS???	
N/A	802		101.233		TRUSS???	
N/A	803		101.232		TRUSS???	
N/A	804		101.269		TRUSS???	
N/A	805		101.270		TRUSS???	003 FIERY CLOUDS
N/A	806		101.271		TRUSS???	
6	807	VL3500		NO DIMMEF	104.410	TRUSS???
8	808	VL3500		NO DIMMEF	105.094	TRUSS???
N/A	901		101.214		TRUSS???	
N/A	902		101.215		TRUSS???	
N/A	903		101.216		TRUSS???	
N/A	904		101.225		TRUSS???	
N/A	905		101.227		TRUSS???	003 FIERY CLOUDS
N/A	906		101.228		TRUSS???	
N/A	907	VL3500		N/A	105.321	TRUSS???
N/A	908	VL3500		N/A	107.069	TRUSS???
1	N/A	VL4000			102.373	FOH 3
2	N/A	VL4000			102.430	FOH 3
3	N/A	VL3500			103.032	FOH SIDE CAT HR
4	N/A	VL3500			103.001	FOH SIDE CAT HL
401	N/A				106.001	CYC
403	N/A				106.021	CYC
404	N/A				106.031	CYC
405	N/A				106.041	CYC
406	N/A				106.051	CYC
407	N/A				106.061	CYC
409	N/A				106.081	CYC
410	N/A				106.091	CYC
411	N/A				106.101	CYC
412	N/A				106.111	CYC
413	N/A				106.121	CYC
414	N/A				106.131	CYC
420	N/A				106.191	CYC
421	N/A				106.201	CYC
422	N/A				106.211	CYC
426	N/A				106.261	CYC
427	N/A				106.301	CYC

428	N/A		106.311	CYC	
429	N/A		106.251	CYC	
901	N/A	N/A	104.400	GLACIATOR SR	
902	N/A	N/A	105.001	GLACIATOR SL	LEAVE IN DIP 001
1703	N/A	N/A	105.175	STAGE HAZER	
8001	N/A		108.001	FREEDOM PAR 1	
8002	N/A		106.006	FREEDOM PAR 2	
8003	N/A		108.011	FREEDOM PAR 3	
8004	N/A		108.016	FREEDOM PAR 4	
8005	N/A		108.021	FREEDOM PAR 5	
8006	N/A		106.026	FREEDOM PAR 6	
8007	N/A		108.031	FREEDOM PAR 7	
8008	N/A		108.036	FREEDOM PAR 8	
8009	N/A		108.041	FREEDOM PAR 9	
9996	N/A		101.247	BALCONY	MIR BALL CONV
9997	N/A		101.239	BALCONY	MIR BALL CONV
9998	N/A		101.043	FOH 2	MIRRO BALL