

ME: Travis Stoy
AME: Maya Kotto

LD: Christian DeAngelis
ALD: Amy Ariel
ALD: Sreyech An

TABLE OF CONTENTS

2 CAT HI	1	8/9 PIPE	13
2 CAT LO	1	9 PIPE	14
2 PIPE	1	DS ELECTRIC	16
TAILDOWN A	1	US ELECTRIC	17
TAILDOWN B	1	DSL HIGH HOR	17
TAILDOWN C	1	USL HIGH HOR	18
VOM L	2	USL LOW HOR	18
VOM R	2	DSR HIGH HOR	18
VOM DWNLEFT CTR	2	USR HIGH HOR	18
VOM DWNRIGHT CTR	2	USR LOW HOR	18
4 CAT HI	2	TORM UL	19
4 CAT LO	3	TORM UR	19
4A PIPE	3	1 BOOM L	19
5 CAT LO	3	1 BOOM R	20
5/6 CAT DSL	4	PIPE 5.2 LO	20
5/6 PIPE SL	4	PIPE 4.2 LO	20
5/6 PIPE SR	4	PIPE 3.2 LO	20
5/6 CAT DSR	4	PIPE 2.2 LO	21
5 PIPE	5	PIPE 2.1 LO	21
6 PIPE	6	GOALPOST	21
7 CAT LO	7	DS DECK	22
7 PIPE	9	SL DECK	22
7/8 SL LO	10	SR DECK	22
7/8 PIPE SL	10	UNDER SHOW DECK	23
7/8 SR LO	11	SHOW DECK	24
7/8 PIPE SR	11	UNDER BALCONY	25
8 CAT LO	11	BALCONY	26
8 PIPE	12	STAIN GLASS	26
8/9 CATWALK CTR	13	ORCHESTRA	26
		VARIOUS	27




Instrument Schedule

Into The Woods


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2 CAT HI

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4	73	(2)	750w		 L003, R119		Frt B
2	26deg Source4	72	(3)	750w		 L003, R119		Frt C
3	26deg Source4	71	(4)	750w		 L003, R119		Frt D

2 CAT LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4	174	(1)	750w		 L003, R119		Frt A

2 PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4	68	(5)	750w		 L003, R119		Frt E
2	26deg Source4	74	(6)	750w		 L003, R119		Frt H

TAILDOWN A

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Varilite VL-1100 Tungsten Dimmer	1300	(411)	1kW	WHEEL 7			VL11k Tail SL

TAILDOWN B

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Varilite VL-1000 T-TI	1154	(407)	1kW	WHEEL 6			VL1k TI Tail CTR

TAILDOWN C

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Varilite VL-1100 Tungsten Dimmer	1135	(412)	1kW	WHEEL 8			VL 11k Tail SR


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VOM L

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Mongo	168	(291)	2kW		 L206		"Giant" Light


VOM R

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Mongo	171	(292)	2kW		 L206		"Giant" Light





VOM DWNLEFT CTR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 MFL	169	(281)	1kW		 L201		Vom Entrance

VOM DWNRIGHT CTR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 MFL	170	(282)	1kW		 L201		Vom Entrance

4 CAT HI

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6x16	69	(12)	1kW		 L003, R119		Frt P
2	Strand 6x16	67	(13)	1kW		 L003, R119		Frt Q
3	Strand 6x16	43	(14)	1kW		 L003, R119		Frt R
4	Strand 6x16	75	(15)	1kW		 L003, R119		Frt S





Instrument Schedule

Into The Woods










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4 CAT LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6x16	66	(9)	1kW		 L003, R119		Frt M
2	Strand 6x16	44	(8)	1kW		 L003, R119		Frt L
3	Strand 6x16	78	(10)	1kW		 L003, R119		Frt N
4	Strand 6x16	76	(11)	1kW		 L003, R119		Frt O

4A PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4	68	(5)	750w		 L003, R119		Frt I
2	Varilite VL-1100 Tungsten Dimmer	1097	(413)	1kW	WHEEL 8			VL 11k 4A SL
3	Strand 6x16	70	(16)	1kW		 L003, R119		Frt TY
4	Strand 6x16	65	(17)	1kW		 L003, R132		Frt U
5	Strand 6x16	42	(19)	1kW		 L003, R119		Frt X
6	Strand 6x16	41	(21)	1kW		 L003, R119		Frt AA
7	Strand 6x16	77	(18)	1kW		 L003, R119		Frt V
8	Strand 6x16	77	(18)	1kW		 L003, R119		Frt W
9	Varilite VL-1100 Tungsten Dimmer	1116	(414)	1kW	WHEEL9, WHEEL 10			VL 11k 4A SR
10	26deg Source4	74	(6)	750w		 L003, R119		Frt J
11	26deg Source4	172	(7)	750w		 L003, R119		Frt K

5 CAT LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6x16	48	(17)	1kW		 L003, R132		Frt Z



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5/6 CAT DSL

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6x12	36	(92)	1kW		 L108, R119		x/L BC Wm
2	26deg Source4	35	(32)	750w		 L200, R119		x/L B Cl
3	Strand 6x12	34	(91)	1kW		 L108, R119		x/L A Wm



5/6 PIPE SL

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	VL 2000	1080	(421)	700w	WHEEL9, WHEEL 10			VL 2k 5/6 SL

5/6 PIPE SR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	VL 2000	1025	(423)	700w	WHEEL9, WHEEL 10			VL 2k 5/6 SR

5/6 CAT DSR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6x12	24	(113)	1kW		 L176, R119		x/R CD Wm
2	Strand 6x12	45	(111)	1kW		 L176, R119		x/R A Wm




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5 PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4	33	(31)	750w		 L200, R119		x/L A CI
2	Varilite VL-1000 Tungsten dimmer	1273	(401)	1kW				VL1k 5 Pipe SL
3	Varilite VL-1000 Tungsten dimmer	1042	(402)	1kW	WHEEL 5			VL1k 5 Pipe SR
4	Strand 6x16	47	(20)	1kW		 L003, R119		Frt AB
5	26deg Source4	46	(61)	750w		 L161, R119		x/R A CI






















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6 PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6x12	147	(95)	1kW		 L108, R119		x/L BE Wm
2	26deg Source4	64	(35)	750w		 L200, R119		x/L BE Cl
3	Strand 6x12	63	(93)	1kW		 L108, R119		x/L CD Wm
4	26deg Source4	62	(33)	750w		 L200, R119		x/L C Cl
5	Strand 6x12	61	(94)	1kW		 L108, R119		x/L DH Wm
6	26deg Source4	18	(34)	750w		 L200, R119		x/L D Cl
7	Strand 6" Fresnel	38	(131)	750w		 R16		Top B Wm
8	Strand 8" Fresnel	39	(151)	1kW		 R68		Top B Cl
9	26deg Source4	17	(36)	750w		 L200, R119		x/L DH Cl
10	Strand 6" Fresnel	38	(131)	750w		 R16		Top A/C Wm
11	Strand 8" Fresnel	16	(152)	1kW		 R68		Top A/C Cl
12	26deg Source4	40	(65)	750w		 L161, R119		x/R BE Cl
13	Strand 8" Fresnel	39	(151)	1kW		 R68		Top D Cl
14	Strand 6" Fresnel	38	(131)	750w		 R16		Top D Wm
15	26deg Source4	37	(62)	750w		 L161, R119		x/R B Cl
16	Strand 6x12	83	(114)	1kW		 L176, R119		x/R BE Wm
17	26deg Source4	82	(63)	750w		 L161, R119		x/R C Cl
18	Strand 6x12	81	(112)	1kW		 L176, R119		x/R BC Wm
19	26deg Source4	80	(64)	750w		 L161, R119		x/R D Cl
20	26deg Source4	22	(66)	750w		 L161, R119		x/R DH Cl
21	Strand 6x12	23	(115)	1kW		 L176, R119		x/R DH Wm

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7 CAT LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6x12	154	(97)	1kW		L108, R119		x/L L Wm
2	26deg Source4	27	(39)	750w		L200, R119		x/L L Cl
3	Strand 6" Fresnel	25	(132)	750w		R16		Top IE Wm
4	Strand 8" Fresnel	186	(153)	1kW		R68		Top IE Cl
5	Strand 6x12	181	(96)	1kW		L108, R119		x/L HJ Wm
6	26deg Source4	183	(23)	750w		L003, R119		Frt Level2 SL
7	ETC Source4 LEDLS 26deg	1177	(186)	117w		COLOR		Bookshelf Wsh 2nd Level DS
8	26deg Source4	189	(42)	750w		L200, R119		x/L O Cl
9	26deg Source4	183	(23)	750w		L003, R119		Frt Level2 SL-C
10	26deg Source4	54	(173)	750w	R7774	L202		Gbo Wsh Level2 Bookshelf DS
11	26deg Source4	56	(24)	750w		L003, R119		Frt Level2 Ctr
12	Strand 6" Fresnel	191	(155)	750w		R68		Top LMN Cl
13	Strand 6" Fresnel	21	(134)	750w		R16		Top LMN Wm
14	26deg Source4	20	(67)	750w		L161, R119		x/R EI Cl
15	Strand 6" Fresnel	19	(156)	750w		R68		Top RS Cl
16	Strand 6" Fresnel	3	(135)	750w		R16		Top RS Wm
17	26deg Source4	56	(24)	750w		L003, R119		Frt Level2 SR-C
18	26deg Source4	54	(173)	750w	R7774	L202		Gbo Wsh Level2 Bookshelf DS
19	ETC Source4 LEDLS 26deg	1214	(187)	117w		COLOR		Bookshelf Wsh 2nd Level DS
20	26deg Source4	51	(69)	750w		L161, R119		x/R L Cl
21	Strand 6" Fresnel	8	(133)	750w		R16		Top HJ Wm




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7 CAT LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
22	Strand 8" Fresnel	7	(154)	1kW		 R68		Top HJ Cl
23	Strand 6x12	157	(118)	1kW		 L176, R119		x/R L Wm
24	26deg Source4	161	(72)	750w		 L161, R119		x/R O Cl

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7 PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6x12	153	(98)	1kW		L108, R119		x/L MN Wm
2	26deg Source4	152	(43)	750w		L200, R119		x/L PQ Cl
3	26deg Source4	151	(40)	750w		L200, R119		x/L M Cl
4	Strand 6x12	150	(101)	1kW		L108, R119		x/L RS Wm
5	26deg Source4	149	(44)	750w		L200, R119		x/L QR Cl
6	26deg Source4	26	(22)	750w		L003, R119		Frnt Balcony
7	26deg Source4	185	(45)	750w		L200, R119		x/L RS Cl
8	26deg Source4	184	(41)	750w		L200, R119		x/L N Cl
9	Strand 6" Fresnel	19	(156)	750w		R68		Top PQ Cl
10	Strand 6" Fresnel	3	(135)	750w		R16		Top PQ Wm
11	26deg Source4	14	(38)	750w		L200, R119		x/L HJ Cl
12	Strand 6x12	181	(96)	1kW		L108, R119		x/L JK Wm
13	50deg Source4	188	(175)	750w	R7774	L202		Stainglass Gobo Wsh 2nd Level
14	19deg Source4	187	(288)	750w		L003, R119		Frnt Stainglass Ent
15	Strand 6" Fresnel	19	(156)	750w		R68		Top QR Cl
16	Varilite VL-1000 Tungsten dimmer	1246	(403)	1kW	WHEEL 4			VL1k 7 Pipe CTR
17	ETC Source4 LEDLS 26deg	1205	(189)	117w		R132		Stainglass Wsh 2nd Level
18	Strand 6" Fresnel	3	(135)	750w		R16		Top QR Wm
19	Strand 6x12	2	(116)	1kW		L176, R119		x/R EI Wm
20	26deg Source4	1	(73)	750w		L161, R119		x/R PQ Cl
21	Strand 6" Fresnel	55	(157)	750w		R68		Top OS Cl
22	Strand 6" Fresnel	53	(136)	750w		R16		Top O Wm










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7 PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
23	26deg Source4	52	(70)	750w		 L161, R119		x/R M Cl
24	26deg Source4	50	(74)	750w		 L161, R119		x/R QR Cl
25	26deg Source4	26	(22)	750w		 L003, R119		Frt Balcony
26	Strand 6x12	49	(120)	1kW		 L176, R119		x/R PQ Wm
27	26deg Source4	158	(71)	750w		 L161, R119		x/R N Cl
28	26deg Source4	156	(75)	750w		 L161, R119		x/R RS Cl
29	Strand 6x12	155	(119)	1kW		 L176, R119		x/R MN Wm
30	Strand 6x12	162	(121)	1kW		 L176, R119		x/R QR Wm
31	Strand 6x12	60	(122)	1kW		 L176, R119		x/R RS Wm

7/8 SL LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	19deg Source4	131	(47)	750w		 L200, R119		x/L Z Cl
2	19deg Source4	192	(103)	750w		 L108, R119		x/L Z Wm
3	Strand 6x12	143	(102)	1kW		 L108, R119		x/L TY Wm
4	Strand 6x12	144	(99)	1kW		 L108, R119		x/L PQ Wm
5	26deg Source4	146	(37)	750w		 L200, R119		x/L EI Cl

7/8 PIPE SL

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	19deg Source4	131	(47)	750w		 L200, R119		x/L U Cl
2	19deg Source4	192	(103)	750w		 L108, R119		x/L U Wm
3	VL 2000	718	(422)	700w	WHEEL9, WHEEL 10			VL 2k 7/8 SL
4	Strand 6x12	145	(100)	1kW		 L108, R119		x/L QR Wm




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







7/8 SR LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6x12	176	(126)	1kW		 L176, R119		x/R AB Wm
2	26deg Source4	118	(68)	750w		 L161, R119		x/R JK Cl
3	26deg Source4	118	(68)	750w		 L161, R119		x/R HJ Cl

7/8 PIPE SR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4	59	(78)	750w		 L161, R119		x/R VW Cl
2	VL 2000	815	(424)	700w	WHEEL9, WHEEL 10			VL 2k 7/8 SR

8 CAT LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6" Fresnel	117	(158)	750w		 R68		Top TY Cl
2	Strand 6" Fresnel	116	(137)	750w		 R16		Top TY Wm
3	Strand 6x12	114	(106)	1kW		 L108, R119		x/L AB Wm
4	26deg Source4	190	(50)	750w		 L200, R119		x/L AB Cl
5	Strand 6x16	13	(286)	1kW		 R119		Vom Entrance
6	Strand 6x16	11	(285)	1kW		 R119		Vom Entrance
7	Strand 6" Fresnel	9	(161)	750w		 R68		Top AB/W Cl
8	Strand 6" Fresnel	87	(140)	750w		 R16		Top AB/W Wm
9	26deg Source4	57	(80)	750w		 L161, R119		x/R AB Cl




















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8 PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4	32	(46)	750w		 L200, R119		x/L TY Cl
2	26deg Source4	120	(107)	750w		 L108, R119		x/L Balcony Wm
3	Strand 6x12	30	(105)	1kW		 L108, R119		x/L X Wm
4	Strand 6x12	29	(104)	1kW		 L108, R119		x/L VW Wm
5	26deg Source4	31	(49)	750w		 L200, R119		x/L X Cl
6	26deg Source4	115	(48)	750w		 L200, R119		x/L VW Cl
7	Varilite VL-1000 Tungsten dimmer	939	(404)	1kW	WHEEL 3			VL1k 5 Pipe SL
8	Strand 6" Fresnel	113	(159)	750w		 R68		Top UZ Cl
9	Strand 6" Fresnel	112	(138)	750w		 R16		Top UZ Wm
10	26deg Source4	14	(38)	750w		 L200, R119		x/L JK Cl
11	Strand 6" Fresnel	15	(160)	750w		 R68		Top X Cl
12	Varilite VL-1000 Tungsten dimmer	754	(405)	1kW	WHEEL 1			VL1k 8 Pipe CTR
13	Strand 6" Fresnel	12	(139)	750w		 R16		Top X Wm
14	26deg Source4	10	(76)	750w		 L161, R119		x/R TY Cl
15	Varilite VL-1000 Tungsten dimmer	912	(406)	1kW	WHEEL 2			VL1k 8 Pipe SR
16	19deg Source4	85	(123)	750w		 L176, R119		x/R Z Wm
17	19deg Source4	84	(77)	750w		 L161, R119		x/R Z Cl
18	Strand 6" Fresnel	8	(133)	750w		 R16		Top JK Wm
19	Strand 8" Fresnel	7	(154)	1kW		 R68		Top JK Cl
20	26deg Source4	86	(79)	750w		 L161, R119		x/R X Cl
21	19deg Source4	85	(123)	750w		 L176, R119		x/R U Wm
22	19deg Source4	84	(77)	750w		 L161, R119		x/R U Cl




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8 PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
23	26deg Source4	120	(107)	750w		 L108, R119		x/R Balcony Wm
24	Strand 6x12	119	(125)	1kW		 L176, R119		x/R VW Wm
25	Strand 6x12	58	(124)	1kW		 L176, R119		x/R X Wm

8/9 CATWALK CTR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Hazer	836	(504)					Hazer

8/9 PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	50deg Source4	4	(51)	750w		 L200, R119		x/L Balcony Cl
2	ETC Source4 LEDLS 26deg	513	(221)	117w		 COLOR		Color Wsh Lvl 0 DC
3	ETC Source4 LEDLS 26deg	522	(222)	117w		 COLOR		Color Wsh Lvl 0 DR
4	ETC Source4 LEDLS 26deg	531	(227)	117w		 COLOR		Color Wsh Lvl 0 CL
5	ETC Source4 LEDLS 26deg	540	(226)	117w		 COLOR		Color Wsh Lvl 0 DL
6	50deg Source4	4	(51)	750w		 L200, R119		x/R Balcony Cl











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9 PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	36deg Source4	109	(176)	750w	 R7774	 L202		x/L Gbo Wash AI/AE
2	26deg Source4	109	(176)	750w	 R7774	 L202		x/L Gbo Wash AG/AK
3	ETC Source4 LEDLS 26deg	576	(223)	117w		 COLOR		Color Wash Lvl 1 UL
4	ETC Source4 LEDLS 26deg	585	(224)	117w		 COLOR		Color Wash Lvl 1 DL
5	ETC Source4 LEDLS 26deg	594	(225)	117w		 COLOR		Color Wash Lvl 1 CR
6	PAR 64 WFL	129	(142)	1kW		 CXI		Level 2 Color Wash AI/AJ
6	CXI Color Fusion 10"	691	(142)			 SCROLLER		CXI Wash
7	50deg Source4	130	(174)	750w	 R7774	 L202		Gbo Wash Level2 Bookshelf US
8	Varilite VL-2500 Spot	603	(431)	700w	WHEEL9, WHEEL 10			VL 25k 9 Pipe SL
9	PAR 64 WFL	177	(143)	1kW		 CXI		Level 2 Color Wash AJ/AK
9	CXI Color Fusion 10"	693	(143)			 SCROLLER		CXI Wash
10	Varilite VL-2500 Spot	625	(432)	700w	WHEEL9, WHEEL 10			VL 25k 9 Pipe SR
11	50deg Source4	130	(174)	750w	 R7774	 L202		Gbo Wash Level2 Bookshelf US
12	PAR 64 WFL	129	(142)	1kW		 CXI		Level 2 Color Wash AL
12	CXI Color Fusion 10"	691	(142)			 SCROLLER		CXI Wash

ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreyech An

9 PIPE

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
13	ETC Source4 LEDLS 26deg	567	(230)	117w		 COLOR		Color Wsh Lvl 1 CL
14	ETC Source4 LEDLS 26deg	558	(229)	117w		 COLOR		Color Wsh Lvl 1 DR
15	ETC Source4 LEDLS 26deg	549	(228)	117w		 COLOR		Color Wsh Lvl 0 UR
16	26deg Source4	128	(177)	750w	 R7774	 L202		x/R Gbo Wsh AI/ AE
17	36deg Source4	128	(177)	750w	 R7774	 L202		x/R Gbo Wsh AK/ AG


















Instrument Schedule

Into The Woods

ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreypetch An

DS ELECTRIC

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4	88	(108)	750w		 L108, R119		x/L Level2 SL Wm
2	26deg Source4	99	(52)	750w		 L200, R119		x/L Level2 SL Cl
3	26deg Source4	88	(108)	750w		 L108, R119		x/L Level2 SL-C Wm
4	26deg Source4	99	(52)	750w		 L200, R119		x/L Level2 SL-C Cl
5	26deg Source4	98	(109)	750w		 L108, R119		x/L Level2 CTR Wm
6	26deg Source4	97	(53)	750w		 L200, R119		x/L Level2 Ctr Cl
7	26deg Source4	98	(109)	750w		 L108, R119		x/L Level2 SR-C Wm
8	26deg Source4	97	(53)	750w		 L200, R119		x/L Level2 SR-C Cl
9	70deg Source4	94	(239)	750w		 L202, R132		Back Bookshelf SL
10	PAR 64 WFL	95	(188)	1kW		 CXI		Bookshelf Wsh US
10	CXI Color Fusion 10"	689	(188)			 SCROLLER		CXI Wsh
11	Varilite VL-2500 Spot	987	(433)	700w	WHEEL9, WHEEL 10			VL 25k Elect SL
12	Varilite VL-2500 Spot	667	(434)	700w	WHEEL9, WHEEL 10			VL 25k Elect SR
13	26deg Source4	93	(81)	750w		 L161, R119		x/R Level2 SL Cl
14	26deg Source4	92	(127)	750w		 L176, R119		x/R Level2 SL Wm
15	PAR 64 WFL	95	(188)	1kW		 CXI		Bookshelf Wsh US
15	CXI Color Fusion 10"	689	(188)			 SCROLLER		CXI Wsh
16	70deg Source4	94	(239)	750w		 L202, R132		Back Bookshelf SR
17	26deg Source4	93	(81)	750w		 L161, R119		x/R Level2 SL-C Cl








Instrument Schedule

Into The Woods






ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreyech An

DS ELECTRIC

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
18	26deg Source4	92	(127)	750w		 L176, R119		x/R Level2 SL-C Wm
19	Strand 6" Fresnel	91	(144)	750w		 R16		Top AM/AN Wm
20	Strand 8" Fresnel	90	(163)	1kW		 R68		Top AN/AM Cl
21	26deg Source4	89	(82)	750w		 L161, R119		x/R Level2 Ctr Cl
22	26deg Source4	96	(128)	750w		 L176, R119		x/R Level2 Ctr Wm
23	26deg Source4	89	(82)	750w		 L161, R119		x/R Level2 SR-C Cl
24	26deg Source4	96	(128)	750w		 L176, R119		x/R Level2 SR-C Wm

US ELECTRIC

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 WFL	110	(287)	1kW		 R01		Level 2 Ent StainGlass
2	PAR 64 MFL	111	(503)	1kW		 R02		Orchestra
3	PAR 64 MFL	111	(503)	1kW		 R02		Orchestra
4	PAR 64 WFL	110	(287)	1kW		 R01		Level 2 Ent StainGlass
5	36deg Source4	100	(83)	750w		 L200, R119		Stair Back

DSL HIGH HOR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Varilite VLX Wash	1319	(441)	840w				VLX Horiz DSL


Instrument Schedule

Into The Woods

ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreypech An

USL HIGH HOR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Varilite VLX Wash	695	(442)	840w				VLX Horiz USL
2	Strand 6x12	147	(95)	1kW		 L108, R119	Tophat	x/L EI Wm

USL LOW HOR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4	148	(171)	750w	 R7774	 L202	Tophat	Gbo Wsh Level1 Bookshelf

DSR HIGH HOR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Varilite VLX Wash	1223	(443)	840w				VLX Horiz DSR

USR HIGH HOR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Strand 6x12	159	(117)	1kW		 L176, R119	Tophat	x/R JK Wm
2	Varilite VLX Wash	792	(444)	840w				VLX Horiz USR
3	Strand 6x12	159	(117)	1kW		 L176, R119	Tophat	x/R HJ Wm

USR LOW HOR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4	160	(172)	750w	 R7774	 L202	Tophat	Gbo Wsh Level1 Bookshelf



Instrument Schedule

Into The Woods



ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreyphech An

TORM UL

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	19deg Source4	127	(178)	750w	 R79660	<input type="radio"/> CLR		Gbo Wsh Trees Level2
2	19deg Source4	127	(178)	750w	 R79660	<input type="radio"/> CLR		Gbo Wsh Trees Level2

TORM UR

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	19deg Source4	138	(179)	750w	 R79660	<input type="radio"/> CLR		Gbo Wsh Trees Level2
2	19deg Source4	138	(179)	750w	 R79660	<input type="radio"/> CLR		Gbo Wsh Trees Level2

1 BOOM L

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 WFL	125	(191)	1kW		<input checked="" type="radio"/> R21		Vines
2	PAR 64 WFL	126	(192)	1kW		<input type="radio"/> CXI		Lvl 1 Bookshelf Color Wash
2	CXI Color Fusion 10"	748	(192)			<input type="radio"/> SCROLLER		Lvl 1 Bookshelf Color Wash
3	50deg Source4	137	(289)	750w		<input type="radio"/> R132	Tophat	HH L





Instrument Schedule

Into The Woods



ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreyech An





1 BOOM R

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 WFL	125	(191)	1kW		 R21		Vines
2	PAR 64 WFL	126	(192)	1kW		 CXI		Lvl 1 Bookshelf Color Wash
2	CXI Color Fusion 10"	840	(192)			 SCROLLER		Lvl 1 Bookshelf Color Wash
3	50deg Source4	137	(289)	750w		 R132	Tophat	HH R


PIPE 5.2 LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 MFL	101	(211)	1kW		 CXI		Tree Top Level2
1	CXI Color Fusion 10"	832	(211)			 SCROLLER		CXI Wsh

PIPE 4.2 LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 MFL	101	(211)	1kW		 CXI		Tree Top Level2
1	CXI Color Fusion 10"	832	(211)			 SCROLLER		CXI Wsh
2	50deg Source4	103	(237)	750w		 L201, R132		Level 2 US Bookshelf
3	36deg Source4	102	(236)	750w		 L203, R132		Level 2 US Bookshelf

PIPE 3.2 LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	19deg Source4	107	(232)	750w		 R60, R132		Stain Glass Tall Ctr

Instrument Schedule

Into The Woods

ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreyech An

PIPE 2.2 LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 MFL	104	(212)	1kW		CXI		Tree Top Level2
1	CXI Color Fusion 10"	834	(212)			SCROLLER		CXI Wsh
2	50deg Source4	103	(237)	750w		L201, R132		Level 2 US Bookshelf
3	36deg Source4	102	(236)	750w		L203, R132		Level 2 US Bookshelf

PIPE 2.1 LO

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 MFL	104	(212)	1kW		CXI		Tree Top Level2
1	CXI Color Fusion 10"	834	(212)			SCROLLER		CXI Wsh

GOALPOST

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	50deg Source4	124	(231)	750w		R60, R132		Stain Glass Tall L
2	19deg Source4	121	(234)	750w		R60, R132		Stain Glass UL
3	19deg Source4	123	(235)	750w		R60, R132		Moon Back
4	19deg Source4			750w				NOT IN USE
5	50deg Source4	122	(233)	750w		R60, R132		Stain Glass Tall R
6	19deg Source4	121	(234)	750w		R60, R132		Stain Glass UR

Instrument Schedule

Into The Woods

ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreyech An

DS DECK

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	MR16 Birdie	139	(241)	75w		<input type="radio"/> CLR		Footlights
2	MR16 Birdie	139	(241)	75w		<input type="radio"/> CLR		Footlights
3	MR16 Birdie	139	(241)	75w		<input type="radio"/> CLR		Footlights
4	MR16 Birdie	139	(241)	75w		<input type="radio"/> CLR		Footlights

SL DECK

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	MR16 Birdie	132	(244)	75w		<input type="radio"/> CLR		Footlights
2	MR16 Birdie	132	(244)	75w		<input type="radio"/> CLR		Footlights

SR DECK

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	MR16 Birdie	133	(246)	75w		<input type="radio"/> CLR		Footlights Ramp
2	MR16 Birdie	133	(246)	75w		<input type="radio"/> CLR		Footlights Ramp
3	MR16 Birdie	134	(245)	75w		<input type="radio"/> CLR		Footlights
4	MR16 Birdie	134	(245)	75w		<input type="radio"/> CLR		Footlights







Instrument Schedule

Into The Woods

ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreypech An

UNDER SHOW DECK

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Chauvet Colorstrip	1618	(271)	73w		 R113 (H), R113 (V)		Uplight Plank
2	Chauvet SlimPAR 64	1611	(278)	90w		 R113 (H), R113 (V)		Uplight Trap
3	Chauvet Colorstrip	1622	(272)	73w		 R113 (H), R113 (V)		Uplight Plank
4	Chauvet Colorstrip	1626	(273)	73w		 R113 (H), R113 (V)		Uplight Plank
5	Chauvet Colorstrip	1607	(275)	73w		 R113 (H), R113 (V)		Uplight Plank
6	Chauvet Colorstrip	1607	(275)	73w		 R113 (H), R113 (V)		Uplight Plank
7	Chauvet Colorstrip	1607	(275)	73w		 R113 (H), R113 (V)		Uplight Plank
8	Chauvet Colorstrip	1603	(274)	73w		 R113 (H), R113 (V)		Uplight Plank
9	Chauvet Colorstrip	1603	(274)	73w		 R113 (H), R113 (V)		Uplight Plank
14	Rosco Fogger	1646	(505)					Fog

Into The Woods

Instrument Schedule

ME: Travis Stoy
AME: Maya Kotto

LD: Christian DeAngelis
ALD: Amy Ariel
ALD: Sreyech An

SHOW DECK

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	MR16 Birdie	1645	(251)	75w		<input type="radio"/> CLR		Footlights
2	MR16 Birdie	1645	(251)	75w		<input type="radio"/> CLR		Footlights
3	MR16 Birdie	1644	(252)	75w		<input type="radio"/> CLR		Footlights
4	MR16 Birdie	1644	(252)	75w		<input type="radio"/> CLR		Footlights
5	MR16 Birdie	1644	(252)	75w		<input type="radio"/> CLR		Footlights
6	MR16 Birdie	1644	(252)	75w		<input type="radio"/> CLR		Footlights
7	MR16 Birdie	1643	(253)	75w		<input type="radio"/> CLR		Footlights
8	MR16 Birdie	1643	(253)	75w		<input type="radio"/> CLR		Footlights














Instrument Schedule

Into The Woods

ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreyech An

UNDER BALCONY

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	Chauvet SlimPar 38	1572	(181)	18w		 R113 (H), R113 (V)		Under Balcony Color Wash
2	Mini-Ten	1688	(110)	250w		 L108, L269		x/L under Balcony Wm
3	Mini-Ten	1686	(55)	250w		 L200, L269		x/L under Balcony Cl
4	Chauvet SlimPar 38	1579	(182)	18w		 R113 (H), R113 (V)		Under Balcony Color Wash
5	Chauvet Colorstrip	1648	(185)	73w		 R113 (H), R113 (V)		Color Wsh Bookshelf
6	Mini-Ten	1686	(55)	250w		 L200, L269		x/R under Balcony Cl
7	Mini-Ten	1688	(110)	250w		 L108, L269		x/R under Balcony Wm
8	Chauvet SlimPar 38	1596	(183)	18w		 R113 (H), R113 (V)		Under Balcony Color Wash
9	Chauvet SlimPar 38	1589	(184)	18w		 R113 (H), R113 (V)		Under Balcony Color Wash
10	Mini-Ten	1689	(164)	250w		 R68, L269		Top Entrance
11	Mini-Ten	1642	(165)	250w		 R68, L269		Top Entrance
12	Chauvet SlimPAR 64	1558	(276)	90w		 R113 (H), R113 (V)		Uplight Plank
13	Chauvet SlimPAR 64	1551	(277)	90w		 R113 (H), R113 (V)		Uplight Plank

Instrument Schedule

Into The Woods

ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreyech An

BALCONY

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	MR16 Birdie	1687	(254)	75w		<input type="radio"/> CLR		Footlights
2	MR16 Birdie	1687	(254)	75w		<input type="radio"/> CLR		Footlights
3	MR16 Birdie	1687	(254)	75w		<input type="radio"/> CLR		Footlights
4	MR16 Birdie	1687	(254)	75w		<input type="radio"/> CLR		Footlights
5	Chauvet SlimPar 38	1565	(201)	18w		<input type="radio"/> COLOR		Uplight Tree
6	Chauvet SlimPar 38	1565	(201)	18w		<input type="radio"/> COLOR		Uplight Tree
7	Chauvet SlimPar 38	1565	(201)	18w		<input type="radio"/> COLOR		Uplight Tree
8	Chauvet SlimPar 38	1544	(202)	18w		<input type="radio"/> COLOR		Uplight Tree
9	Chauvet SlimPar 38	1544	(202)	18w		<input type="radio"/> COLOR		Uplight Tree
10	Chauvet SlimPar 38	1544	(202)	18w		<input type="radio"/> COLOR		Uplight Tree
11	Chauvet SlimPar 38	1537	(203)	18w		<input type="radio"/> COLOR		Uplight Tree
12	Chauvet SlimPar 38	1537	(203)	18w		<input type="radio"/> COLOR		Uplight Tree

STAIN GLASS

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	A-Lamp	1691	(506)					Stain Glass Library Sconce
2	A-Lamp	1691	(506)					Stain Glass Library Sconce

ORCHESTRA

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
1	A-Lamp	1697	(502)					Orchestra Music Stand
2	A-Lamp	1695	(502)					Conductor Special

ME: Travis Stoy
 AME: Maya Kotto

LD: Christian DeAngelis
 ALD: Amy Ariel
 ALD: Sreypech An

VARIOUS

U#	Instrument Type	Addr	Chan	Load	Gobo	Color	Accessory	Purpose
	Parlite LED	5008	(500)	36w				Houselights
	Parlite LED	5014	(500)	36w				Houselights
	Parlite LED	5020	(500)	36w				Houselights
	Parlite LED	5026	(500)	36w				Houselights
	Parlite LED	5032	(500)	36w				Houselights
	Parlite LED	5038	(500)	36w				Houselights
	Parlite LED	5044	(500)	36w				Houselights
	Parlite LED	5050	(500)	36w				Houselights
	Parlite LED	5056	(500)	36w				Houselights
	Parlite LED	5064	(500)	36w				Houselights
	Parlite LED	5074	(500)	36w				Houselights
	Parlite LED	5080	(500)	36w				Houselights
	Parlite LED	5086	(500)	36w				Houselights
	Parlite LED	5092	(500)	36w				Houselights
	Parlite LED	5098	(500)	36w				Houselights
1	Aisle Light	175	(501)					Aisle Light