

TABLE OF CONTENTS

FOH TAILDOWN	1	8 CAT LO	6
VOM DSL	1	8 CAT HI	6
VOM DSR	2	8/9 PIPE	7
VOM DWNLEFT CTR	2	8/9 CATWALK CTR	7
VOM DWNRIGHT CTR	2	9 PIPE	7
4 CAT HI	2	DS ELECTRIC	8
4 CAT LO	2	US ELECTRIC	9
4A PIPE	3	USL LOW HOR	10
5 PIPE	3	USL HIGH HOR	10
7 CAT HI	3	USR LOW HOR	11
7 CAT LO	4	USR HIGH HOR	12
7 PIPE	4	UNDER DECK	13
7/8 PIPE SL	4	A1 SET	14
7/8 PIPE SR	5	B1 SET	14
8 PIPE	5	C1 SET	15
		D1 SET	15

Instrument Schedule

Boy Gets Girl

ME: Joshua Reid

LD: Christian DeAngelis

ALD: Maya Kotto

FOH TAILDOWN

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	ETC Source4 LED2LS 26deg		(211)	171w				FOH Color Wash
2	PAR 64 MFL		(201)	1kW				AirCRAFT Color Wash DS
2	CXI Color Fusion 10"		(201)					CC Wash
3	19deg Source4		(76)	750w		L218, R140		Lo Frt J
4	19deg Source4		(72)	750w		L218, R140		Lo Frt B
5	19deg Source4		(78)	750w		L218, R140		Lo Frt L
6	19deg Source4		(74)	750w		L218, R140		Lo Frt D
7	VL 2500		(321)	700w		CMY		VL 2500 FOH
8	19deg Source4		(75)	750w		L218, R140		Lo Frt I
9	19deg Source4		(71)	750w		L218, R140		Lo Frt A
10	19deg Source4		(77)	750w		L218, R140		Lo Frt K
11	19deg Source4		(73)	750w		L218, R140		Lo Frt C
12	ETC Source4 LED2LS 26deg		(212)	171w				FOH Color Wash
13	PAR 64 MFL		(201)	1kW				AirCRAFT Color Wash DS
13	CXI Color Fusion 10"		(201)					CC Wash

VOM DSL

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 MFL		(205)	1kW				VOM Entrance
1	CXI Color Fusion 7.5"		(205)					CC Wash

Instrument Schedule

Boy Gets Girl

ME: Joshua Reid



LD: Christian DeAngelis

ALD: Maya Kotto



VOM DSR

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 MFL		(206)	1kW				VOM Entrance
1	CXI Color Fusion 7.5"		(206)					CC Wash





VOM DWNLEFT CTR

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	19deg Source4		(181)	750w		 L206, R140		Entrance WM
2	19deg Source4		(185)	750w		 L201, R140		Entrance CL





VOM DWNRIGHT CTR

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	19deg Source4		(186)	750w		 L201, R140		Entrance CL
2	19deg Source4		(182)	750w		 L206, R140		Entrance WM

4 CAT HI

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4		(5)	750w		 L206, R140		Hi Frt EI
2	26deg Source4		(6)	750w		 L206, R140		Hi Frt FJ
3	26deg Source4		(7)	750w		 L206, R140		Hi Frt GK
4	26deg Source4		(8)	750w		 L206, R140		Hi Frt HL

4 CAT LO

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4		(1)	750w		 L206, R140		Hi Frt AE
2	26deg Source4		(2)	750w		 L206, R140		Hi Frt BF
3	26deg Source4		(3)	750w		 L206, R140		Hi Frt CG
4	26deg Source4		(4)	750w		 L206, R140		Hi Frt DH

Instrument Schedule






Boy Gets Girl

ME: Joshua Reid




LD: Christian DeAngelis

ALD: Maya Kotto







4A PIPE

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4		(9)	750w		 L206, R140		Hi Frt IM
2	26deg Source4		(10)	750w		 L206, R140		Hi Frt JN
3	VL 1100 TID		(311)	1kW		 CMY		VL 1100K FOH
4	26deg Source4		(11)	750w		 L206, R140		Hi Frt KO
5	26deg Source4		(12)	750w		 L206, R140		Hi Frt LP

5 PIPE

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	6" Fresnel		(171)	750w		 R80		Top Moat
2	6" Fresnel		(171)	750w		 R80		Top Moat
3	6" Fresnel		(171)	750w		 R80		Top Moat

7 CAT HI

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4		(24)	750w		 L203, R140		Hi Side L EI
2	26deg Source4		(25)	750w		 L203, R140		Hi Side L GK
3	26deg Source4		(26)	750w		 L203, R140		Hi Side L HL
4	26deg Source4		(44)	750w		 L203, R140		Hi Side R FI
5	26deg Source4		(45)	750w		 L203, R140		Hi Side R FJ
6	26deg Source4		(46)	750w		 L203, R140		Hi Side R HL

Instrument Schedule









Boy Gets Girl

ME: Joshua Reid







LD: Christian DeAngelis

ALD: Maya Kotto


7 CAT LO

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	6" Fresnel		(172)	750w		 R80		Top Moat
2	26deg Source4		(21)	750w		 L203, R140		Hi Side L AE
3	26deg Source4		(22)	750w		 L203, R140		Hi Side L CG
4	26deg Source4		(23)	750w		 L203, R140		Hi Side L DH
5	26deg Source4		(41)	750w		 L203, R140		Hi Side R AE
6	26deg Source4		(42)	750w		 L203, R140		Hi Side R BF
7	26deg Source4		(43)	750w		 L203, R140		Hi Side R DH
8	6" Fresnel		(176)	750w		 R80		Top Moat

7 PIPE

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	6" Fresnel		(172)	750w		 R80		Top Moat
2	VL-1000 Tungsten dimmer		(301)	1kW		 CMY		VL 1k 7 CAT HI
3	VLX		(331)	900w		 RGBW		VLX 7 PIPE
4	VLX		(332)	900w		 RGBW		VLX 7 PIPE
5	VL-1000 Tungsten dimmer		(302)	1kW		 CMY		VL 1k 7 CAT HI
6	6" Fresnel		(176)	750w		 R80		Top Moat

7/8 PIPE SL

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	VL 1100 TID		(312)	1kW		 CMY		VL 1100K 7/8 Pipe SL

Instrument Schedule

7/8 PIPE SR

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	VL 1100 TID		(313)	1kW		<input type="radio"/> CMY		VL 1100K 7/8 PIPE SR

8 PIPE

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	6" Fresnel		(173)	750w		<input checked="" type="radio"/> R80		Top Moat
2	VL-1000 Tungsten dimmer		(303)	1kW		<input type="radio"/> CMY		VL 1k 8 CAT HI
3	VLX		(333)	900w		<input type="radio"/> RGBW		VLX 8 PIPE
4	VL-1000 Tungsten dimmer		(304)	1kW		<input type="radio"/> CMY		VL 1k 8 CAT HI
5	VLX		(334)	900w		<input type="radio"/> RGBW		VLX 8 PIPE
6	VL-1000 Tungsten dimmer		(305)	1kW		<input type="radio"/> CMY		VL 1k 8 CAT HI
7	6" Fresnel		(175)	750w		<input checked="" type="radio"/> R80		Top Moat

Instrument Schedule

Boy Gets Girl

ME: Joshua Reid







LD: Christian DeAngelis

ALD: Maya Kotto

8 CAT LO

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	6" Fresnel		(173)	750w		 R80		Top Moat
2	26deg Source4		(27)	750w		 L203, R140		Hi Side L IM
3	26deg Source4		(28)	750w		 L203, R140		Hi Side L KO
4	26deg Source4		(29)	750w		 L203, R140		Hi Side L LP
5	26deg Source4		(61)	750w		 L206, R140		Hi Back US EF
6	26deg Source4		(62)	750w		 L206, R140		Hi Back US FG
7	26deg Source4		(63)	750w		 L206, R140		Hi Back US GH
8	26deg Source4		(47)	750w		 L203, R140		Hi Side R IM
9	26deg Source4		(48)	750w		 L203, R140		Hi Side R JN
10	26deg Source4		(49)	750w		 L203, R140		Hi Side R LP
11	6" Fresnel		(175)	750w		 R80		Top Moat

8 CAT HI

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4		(30)	750w		 L203, R140		Hi Side L MQ
2	26deg Source4		(31)	750w		 L203, R140		Hi Side L OS
3	26deg Source4		(32)	750w		 L203, R140		Hi Side L PT
4	26deg Source4		(50)	750w		 L203, R140		Hi Side R MQ
5	26deg Source4		(51)	750w		 L203, R140		Hi Side R NR
6	26deg Source4		(52)	750w		 L203, R140		Hi Side R PT

Instrument Schedule









Boy Gets Girl

ME: Joshua Reid

LD: Christian DeAngelis

ALD: Maya Kotto




8/9 PIPE

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4		(67)	750w		 L206, R140		Hi Back US QR
2	26deg Source4		(64)	750w		 L206, R140		Hi Back US MN
3	26deg Source4		(68)	750w		 L206, R140		Hi Back US RS
4	26deg Source4		(65)	750w		 L206, R140		Hi Back US NO
5	26deg Source4		(192)	750w	 G756	 L203		Window Office
6	26deg Source4		(66)	750w		 L206, R140		Hi Back US OP
7	26deg Source4		(69)	750w		 L206, R140		Hi Back US ST

8/9 CATWALK CTR

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	Hazer		(503)					

9 PIPE

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	6" Fresnel		(174)	750w		 R80		Top Moat
2	6" Fresnel		(174)	750w		 R80		Top Moat
3	6" Fresnel		(174)	750w		 R80		Top Moat

Instrument Schedule

Boy Gets Girl

ME: Joshua Reid

LD: Christian DeAngelis

ALD: Maya Kotto

DS ELECTRIC

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	50deg Source4		(183)	750w		 L206, R140		Entrance WM
2	50deg Source4		(187)	750w		 L201, R140		Entrance CL
3	6" Fresnel		(501)	750w				Houselights
4	19deg Source4		(102)	750w		 R3208, R140		Lo Back JF
5	19deg Source4		(101)	750w		 R3208, R140		Lo Back IE
6	26deg Source4		(193)	750w	 R77703	 L206		Window Apt Wm
7	6" Fresnel		(501)	750w				Houselights
8	26deg Source4		(194)	750w	 R77703	 L200		Window Apt CL
9	19deg Source4		(104)	750w		 R3208, R140		Lo Back LH
10	19deg Source4		(103)	750w		 R3208, R140		Lo Back KG
11	6" Fresnel		(501)	750w				Houselights
12	50deg Source4		(188)	750w		 L201, R140		Entrance CL
13	50deg Source4		(184)	750w		 L206, R140		Entrance WM

Instrument Schedule





Boy Gets Girl

ME: Joshua Reid

LD: Christian DeAngelis

ALD: Maya Kotto

US ELECTRIC

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	6" Fresnel		(501)	750w				Houselights
2	PAR 64 WFL		(204)	1kW				AirCraft Color Wash US
2	CXI Color Fusion 7.5"		(204)					CC Wash
3	ETC Source4 LED2LS 26deg		(221)	171w				Back Color Wash
4	19deg Source4		(106)	750w		 R3208, R140		Lo Back N
5	19deg Source4		(105)	750w		 R3208, R140		Lo Back M
6	VL 1100 TID		(314)	1kW		 CMY		VL 1100K US ELECT
7	VL 2500		(324)	700w		 CMY		VL 2500 US ELECT
8	19deg Source4		(108)	750w		 R3208, R140		Lo Back P
9	19deg Source4		(107)	750w		 R3208, R140		Lo Back O
10	ETC Source4 LED2LS 26deg		(222)	171w				Back Color Wash
11	PAR 64 WFL		(204)	1kW				AirCraft Color Wash US
11	CXI Color Fusion 7.5"		(204)					CC Wash
12	6" Fresnel		(501)	750w				Houselights

Instrument Schedule





Boy Gets Girl

ME: Joshua Reid

LD: Christian DeAngelis

ALD: Maya Kotto

USL LOW HOR





U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	19deg Source4		(87)	750w		 R3216, R140		Lo Side L MQ
2	19deg Source4		(85)	750w		 R3216, R140		Lo Side L IN
3	ETC Source4 LED2LS 26deg		(215)	171w				X/L Color Wash US
4	19deg Source4		(83)	750w		 R3216, R140		Lo Side L EJ
5	ETC Source4 LED2LS 26deg		(213)	171w				X/L Color Wash DS
6	19deg Source4		(81)	750w		 R3216, R140		Lo Side L AF

USL HIGH HOR

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 MFL		(202)	1kW				AirCraft Color Wash L
1	CXI Color Fusion 7.5"		(202)					CC Wash
2	19deg Source4		(88)	750w		 R3216, R140		Lo Side L OS
3	19deg Source4		(86)	750w		 R3216, R140		Lo Side L KO
4	ETC Source4 LED2LS 26deg		(216)	171w				X/L Color Wash US
5	VL 2500		(322)	700w		 CMY		VL 2500 USL HOR
6	19deg Source4		(84)	750w		 R3216, R140		Lo Side L GK
7	ETC Source4 LED2LS 26deg		(214)	171w				X/L Color Wash DS
9	19deg Source4		(82)	750w		 R3216, R140		Lo Side L CG
9	PAR 64 MFL		(202)	1kW				AirCraft Color Wash L
9	CXI Color Fusion 7.5"		(202)					CC Wash








Instrument Schedule

USR LOW HOR

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	19deg Source4		(98)	750w		 R3216, R140		Lo Side R OS
2	19deg Source4		(96)	750w		 R3216, R140		Lo Side R KO
3	ETC Source4 LED2LS 26deg		(220)	171w				X/R Color Wash US
4	19deg Source4		(94)	750w		 R3216, R140		Lo Side R GK
5	ETC Source4 LED2LS 26deg		(218)	171w				X/R Color Wash DS
6	19deg Source4		(92)	750w		 R3216, R140		Lo Side R CG

Instrument Schedule

USR HIGH HOR

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	PAR 64 MFL		(203)	1kW				AirCRAFT Color Wash R
1	CXI Color Fusion 7.5"		(203)					CC Wash
2	19deg Source4		(191)	750w	 G756	 L206		Window Office
3	19deg Source4		(97)	750w		 R3216, R140		Lo Side R QN
4	19deg Source4		(95)	750w		 R3216, R140		Lo Side R IN
5	VL 2500		(323)	700w		 CMY		VL 2500 USR HOR
6	ETC Source4 LED2LS 26deg		(219)	171w				X/R Color Wash US
7	19deg Source4		(93)	750w		 R3216, R140		Lo Side R EJ
8	ETC Source4 LED2LS 26deg		(217)	171w				X/R Color Wash DS
9	PAR 64 MFL		(203)	1kW				AirCRAFT Color Wash R
9	CXI Color Fusion 7.5"		(203)					CC Wash
10	19deg Source4		(91)	750w		 R3216, R140		Lo Side R AF

Instrument Schedule














Boy Gets Girl

ME: Joshua Reid

LD: Christian DeAngelis

ALD: Maya Kotto

UNDER DECK

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	Blizzard Lighting HotBox RGBW		(231)	47w		 R104(H), R104(V)		Uplight
2	Blizzard Lighting HotBox RGBW		(232)	47w		 R104(H), R104(V)		Uplight
3	Blizzard Lighting HotBox RGBW		(233)	47w		 R104(H), R104(V)		Uplight
4	Blizzard Lighting HotBox RGBW		(234)	47w		 R104(H), R104(V)		Uplight
5	Blizzard Lighting HotBox RGBW		(235)	47w		 R104(H), R104(V)		Uplight
6	Blizzard Lighting HotBox RGBW		(236)	47w		 R104(H), R104(V)		Uplight
7	Blizzard Lighting HotBox RGBW		(237)	47w		 R104(H), R104(V)		Uplight
8	Blizzard Lighting HotBox RGBW		(238)	47w		 R104(H), R104(V)		Uplight
9	Blizzard Lighting HotBox RGBW		(239)	47w		 R104(H), R104(V)		Uplight
10	Blizzard Lighting HotBox RGBW		(240)	47w		 R104(H), R104(V)		Uplight
11	Blizzard Lighting HotBox RGBW		(241)	47w		 R104(H), R104(V)		Uplight
12	Blizzard Lighting HotBox RGBW		(242)	47w		 R104(H), R104(V)		Uplight
13	Blizzard Lighting HotBox RGBW		(243)	47w		 R104(H), R104(V)		Uplight

Instrument Schedule

Boy Gets Girl

ME: Joshua Reid

LD: Christian DeAngelis

ALD: Maya Kotto

A1 SET

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4		(111)	750w		<input type="radio"/> R132		"Inside" S
2	26deg Source4		(112)	750w		<input type="radio"/> R132		"Inside" R
3	26deg Source4		(113)	750w		<input type="radio"/> R132		"Inside" N
4	26deg Source4		(114)	750w		<input type="radio"/> R132		"Inside" O
5	36deg Source4		(115)	750w		<input type="radio"/> R132		"Inside" J
6	36deg Source4		(116)	750w		<input type="radio"/> R132		"Inside" K
7	50deg Source4		(117)	750w		<input type="radio"/> R132		"Inside" F
8	50deg Source4		(118)	750w		<input type="radio"/> R132		"Inside" G
9	Mini-Ten		(151)	250w		<input type="radio"/> CLR		Foots Wm
10	Mini-Ten		(161)	250w		<input checked="" type="radio"/> L200		Foots CL

B1 SET

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4		(121)	750w		<input type="radio"/> R132		"Inside" M
2	26deg Source4		(122)	750w		<input type="radio"/> R132		"Inside" E
3	26deg Source4		(123)	750w		<input type="radio"/> R132		"Inside" N
4	26deg Source4		(124)	750w		<input type="radio"/> R132		"Inside" F
5	36deg Source4		(125)	750w		<input type="radio"/> R132		"Inside" O
6	36deg Source4		(126)	750w		<input type="radio"/> R132		"Inside" G
7	50deg Source4		(127)	750w		<input type="radio"/> R132		"Inside" P
8	50deg Source4		(128)	750w		<input type="radio"/> R132		"Inside" H
9	Mini-Ten		(152)	250w		<input type="radio"/> CLR		Foots Wm
10	Mini-Ten		(162)	250w		<input checked="" type="radio"/> L200		Foots CL

Instrument Schedule

Boy Gets Girl

ME: Joshua Reid

LD: Christian DeAngelis

ALD: Maya Kotto

C1 SET

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4		(131)	750w		<input type="radio"/> R132		"Inside" C
2	26deg Source4		(132)	750w		<input type="radio"/> R132		"Inside" B
3	26deg Source4		(133)	750w		<input type="radio"/> R132		"Inside" G
4	26deg Source4		(134)	750w		<input type="radio"/> R132		"Inside" F
5	36deg Source4		(135)	750w		<input type="radio"/> R132		"Inside" K
6	36deg Source4		(136)	750w		<input type="radio"/> R132		"Inside" J
7	50deg Source4		(137)	750w		<input type="radio"/> R132		"Inside" O
8	50deg Source4		(138)	750w		<input type="radio"/> R132		"Inside" N
9	Mini-Ten		(153)	250w		<input type="radio"/> CLR		Foots Wm
10	Mini-Ten		(163)	250w		<input checked="" type="radio"/> L200		Foots CL

D1 SET

U#	Instrument Type	Addr	Ch	Load	Gobo	Color	Accessory	Purpose
1	26deg Source4		(141)	750w		<input type="radio"/> R132		"Inside" H
2	26deg Source4		(142)	750w		<input type="radio"/> R132		"Inside" P
3	26deg Source4		(143)	750w		<input type="radio"/> R132		"Inside" G
4	26deg Source4		(144)	750w		<input type="radio"/> R132		"Inside" O
5	36deg Source4		(145)	750w		<input type="radio"/> R132		"Inside" F
6	36deg Source4		(146)	750w		<input type="radio"/> R132		"Inside" N
7	50deg Source4		(147)	750w		<input type="radio"/> R132		"Inside" E
8	50deg Source4		(148)	750w		<input type="radio"/> R132		"Inside" M
9	Mini-Ten		(154)	250w		<input type="radio"/> CLR		Foots Wm
10	Mini-Ten		(164)	250w		<input checked="" type="radio"/> L200		Foots CL