

4/17/17

LS: SL RIFFLE
 tech@tribecapac.org
 212.346.8552

TPAC T1 REP 2017.lw6
 TRIBECA PERF. ARTS CENTER
 199 Chambers St. New York, NY
 REVISED April 2017

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(1)	13		2 CAT LO	4	Source 4 14 Deg 750w	FWM> AP-L	☐ R119
(2)	6		2 CAT LO	9	Source 4 14 Deg 750w	FWM> AP-LC	☐ R119
(3)	24		2 CAT LO	15	Source 4 14 Deg 575w	FWM> AP-CTR	☐ R119
(4)	31		2 CAT LO	21	Source 4 14 Deg 750w	FWM> AP-RC	☐ R119
(5)	35		2 CAT LO	24	Source 4 14 Deg 750w	FWM> AP-R	☐ R119
(6)	16		2 CAT LO	8	Source 4 14 Deg 750w	FWM> DL	☐ R119
(7)	20		2 CAT LO	13	Source 4 14 Deg 750w	FWM> DLC	☐ R119
(8)	26		2 CAT LO	17	Source 4 14 Deg 575w	FWM> DC	☐ R119
(9)	33		2 CAT LO	22	Source 4 14 Deg 750w	FWM> DRC	☐ R119
(10)	37		2 CAT LO	26	Source 4 14 Deg 750w	FWM> DR	☐ R119
(11)	69		1 CAT LO	7	Source 4 26deg 575w	FWM> L	☐ R119
(12)	76		1 CAT LO	9	Source 4 26deg 575w	FWM> LC	☐ R119
(13)	79		1 CAT LO	11	Source 4 26deg 575w	FWM> CTR	☐ R119
(14)	81		1 CAT LO	12	Source 4 26deg 575w	FWM> RC	☐ R119
(15)	74		1 CAT LO	14	Source 4 26deg 575w	FWM> R	☐ R119
(16)	117		2 ELEC	4	Source 4 36deg 575w	FWM> ULC	☐ R119
(17)	121		2 ELEC	7	Source 4 36deg 575w	FWM> UC	☐ R119
(18)	123		2 ELEC	8	Source 4 36deg 575w	FWM> URC	☐ R119

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(21)	15		2 CAT LO	5	Source 4 14 Deg 750w	FCL> AP-L	 L202+ R119
(22)	21		2 CAT LO	12	Source 4 14 Deg 750w	FCL> AP-LC	 L202+ R119
(23)	27		2 CAT LO	18	Source 4 14 Deg 750w	FCL> AP-CTR	 L202+ R119
(24)	32		2 CAT MID	4	Source 4 14 Deg 750w	FCL> AP-RC	 L202+ R119
(25)	36		2 CAT LO	25	Source 4 14 Deg 750w	FCL> AP-R	 L202+ R119
(26)	7		2 CAT LO	6	Source 4 14 Deg 750w	FCL> DL	 L202+ R119
(27)	19		2 CAT LO	11	Source 4 14 Deg 750w	FCL> DLC	 L202+ R119
(28)	25		2 CAT LO	16	Source 4 14 Deg 575w	FCL> DC	 L202+ R119
(29)	34		2 CAT LO	23	Source 4 14 Deg 750w	FCL> DRC	 L202+ R119
(30)	38		2 CAT LO	27	Source 4 14 Deg 750w	FCL> DR	 L202+ R119
(31)	68		1 CAT LO	6	Source 4 26deg 575w	FCL> L	 L202+ R119
(32)	71		1 CAT LO	8	Source 4 26deg 575w	FCL> LC	 L202+ R119
(33)	77		1 CAT LO	10	Source 4 26deg 575w	FCL> CTR	 L202+ R119
(34)	72		1 CAT LO	13	Source 4 26deg 575w	FCL> RC	 L202+ R119
(35)	75		1 CAT LO	15	Source 4 26deg 575w	FCL> R	 L202+ R119
(36)	115		2 ELEC	2	Source 4 36deg 575w	FCL> ULC	 L202+ R119
(37)	119		2 ELEC	5	Source 4 36deg 575w	FCL> UC	 L202+ R119

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(38)	125		2 ELEC	10	Source 4 36deg 575w	FCL> URC	 L202+ R119
(41)	113		2 ELEC	1	S4 PAR WFL 575w	B/L> AP-L	 HS
		2/1	"	1a	CXI 7.5" 50w		
		2/2	"	1b	CXI 7.5"+- 50w	-	 -, T:-
(42)	116		2 ELEC	3	S4 PAR WFL 575w	B/L> AP-LC	 HS
		2/3	"	3a	CXI 7.5" 50w		
		2/4	"	3b	CXI 7.5"+- 50w	-	 -, T:-
(43)	120		2 ELEC	6	S4 PAR WFL 575w	B/L> AP-C	 HS
		2/5	"	6a	CXI 7.5" 50w		
		2/6	"	6b	CXI 7.5"+- 50w	-	 -, T:-
(44)	124		2 ELEC	9	S4 PAR WFL 575w	B/L> AP-RC	 HS
		2/7	"	9a	CXI 7.5" 50w		
		2/8	"	9b	CXI 7.5"+- 50w	-	 -, T:-
(45)	127		2 ELEC	11	S4 PAR WFL 575w	B/L> AP-R	 HS
		2/9	"	11a	CXI 7.5" 50w		
		2/10	"	11b	CXI 7.5"+- 50w	-	 -, T:-
(46)	147		4 ELEC	2	S4 PAR WFL 575w	B/L> DL	 HS
		2/11	"	2a	CXI 7.5" 50w		
		2/12	"	2b	CXI 7.5" 25w		
(47)	151		4 ELEC	6	S4 PAR WFL 575w	B/L> DLC	 HS
		2/13	"	6a	CXI 7.5" 50w		
		2/14	"	6b	CXI 7.5"+- 50w	-	 -, T:-
(48)	153		4 ELEC	10	S4 PAR WFL 575w	B/L> DC	 HS
		2/15	"	10a	CXI 7.5" 50w		
		2/16	"	10b	"		

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(49)	155		4 ELEC	14	S4 PAR WFL 575w	B/L> DRC	☐ HS
		2/17	"	14a	CXI 7.5" 50w		
		2/18	"	14b	"		
(50)	159		4 ELEC	18	S4 PAR WFL 575w	B/L> DR	☐ HS
		2/19	"	18a	CXI 7.5" 50w		
		2/20	"	18b	CXI 7.5"+- 50w	-	☐ -, T:-
(51)	165		5 ELEC	3	S4 PAR WFL 575w	B/L> L	☐ HS
		2/21	"	3a	CXI 7.5" 50w		
		2/22	"	3b	CXI 7.5"+- 50w	-	☐ -, T:-
(52)	168		5 ELEC	7	S4 PAR WFL 575w	B/L> LC	☐ HS
		2/23	"	7a	CXI 7.5" 50w		
		2/24	"	7b	CXI 7.5"+- 50w	-	☐ -, T:-
(53)	171		5 ELEC	10	S4 PAR WFL 575w	B/L> CTR	☐ HS
		2/25	"	10a	CXI 7.5" 50w		
		2/26	"	10b	CXI 7.5"+- 50w	-	☐ -, T:-
(54)	174		5 ELEC	13	S4 PAR WFL 575w	B/L> RC	☐ HS
		2/27	"	13a	CXI 7.5" 50w		
		2/28	"	13b	CXI 7.5"+- 50w	-	☐ -, T:-
(55)	177		5 ELEC	17	S4 PAR WFL 575w	B/L> R	☐ HS
		2/29	"	17a	CXI 7.5" 50w		
		2/30	"	17b	CXI 7.5"+- 50w	-	☐ -, T:-
(61)	89		1 ELEC	7	Source 4 50deg 575w	DN> DL	☒ LHT079
(62)	92		1 ELEC	8	Source 4 50deg 575w	DN>DLC	☒ LHT079
(63)	97		1 ELEC	11	Source 4 50deg 575w	DN> DC	☒ LHT079
(64)	101		1 ELEC	13	Source 4 50deg 575w	DN> DRC	☒ LHT079
(65)	103		1 ELEC	14	Source 4 50deg 575w	DN> DR	☒ LHT079
(66)	133		3 ELEC	7	Source 4 50deg 575w	DN> L	☒ LHT079

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(67)	134		3 ELEC	8	Source 4 50deg 575w	DN> LC	 LHT079
(68)	137		3 ELEC	11	Source 4 50deg 575w	DN> CTR	 LHT079
(69)	139		3 ELEC	13	Source 4 50deg 575w	DN> RC	 LHT079
(70)	140		3 ELEC	14	Source 4 50deg 575w	DN> R	 LHT079
(71)	169		5 ELEC	8	Source 4 50deg 575w	DN> ULC	 LHT079
(72)	170		5 ELEC	9	Source 4 50deg 575w	DN> UC	 LHT079
(73)	173		5 ELEC	12	Source 4 50deg 575w	DN> URC	 LHT079
(81)	53		1 CAT LO	1	Source 4 36deg 575w	XCL> AP-L	 L161+ R119
(82)	55		1 CAT LO	2	Source 4 36deg 575w	XCL> AP-C	 L161+ R119
(83)	57		1 CAT LO	4	Source 4 26deg 575w	XCL> AP-R	 L161+ R119
(84)	83		1 ELEC	1	Source 4 36deg 575w	XCL> DL	 L161+ R119
(85)	85		1 ELEC	3	Source 4 36deg 575w	XCL> DC	 L161+ R119
(86)	87		1 ELEC	5	Source 4 26deg 575w	XCL> DR	 L161+ R119
(87)	146		3 ELEC	1	Source 4 36deg 575w	XCL> L	 L161+ R119
(88)	129		3 ELEC	3	Source 4 36deg 575w	XCL> CTR	 L161+ R119
(89)	163		3 ELEC	5	Source 4 26deg 575w	XCL> R	 L161+ R119
(90)	164		5 ELEC	1	Source 4 36deg 575w	XCL> UC	 L161+ R119
	"		"	4	Source 4 26deg 575w	XCL> URC	"
(91)	60		1 CAT LO	17	Source 4 26deg 575w	XCL> AP-L	 L161+ R119
(92)	62		1 CAT LO	19	Source 4 36deg 575w	XCL> AP-C	 L161+ R119

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(93)	64		1 CAT LO	20	Source 4 36deg 575w	XCL> AP-R	 L161+ R119
(94)	106		1 ELEC	16	Source 4 26deg 575w	XCL> DL	 L161+ R119
(95)	108		1 ELEC	18	Source 4 36deg 575w	XCL> DC	 L161+ R119
(96)	110		1 ELEC	20	Source 4 36deg 575w	XCL> DR	 L161+ R119
(97)	142		3 ELEC	16	Source 4 26deg 575w	XCL> L	 L161+ R119
(98)	144		3 ELEC	18	Source 4 36deg 575w	XCL> CTR	 L161+ R119
(99)	214		3 ELEC	20	Source 4 36deg 575w	XCL> R	 L161+ R119
(100)	178		5 ELEC	16	Source 4 26deg 575w	XCL> ULC	 L161+ R119
	"		"	19	Source 4 36deg 575w	XCL> UC	"
(101)	54		1 CAT MID	1	Source 4 36deg 575w	XWM> AP-L	 L154+ R119
(102)	56		1 CAT LO	3	Source 4 36deg 575w	XWM> AP-C	 L154+ R119
(103)	58		1 CAT LO	5	Source 4 26deg 575w	XWM> AP-R	 L154+ R119
(104)	84		1 ELEC	2	Source 4 36deg 575w	XWM> DL	 L154+ R119
(105)	86		1 ELEC	4	Source 4 36deg 575w	XWM> DC	 L154+ R119
(106)	88		1 ELEC	6	Source 4 26deg 575w	XWM> DR	 L154+ R119
(107)	128		3 ELEC	2	Source 4 36deg 575w	XWM> L	 L154+ R119
(108)	130		3 ELEC	4	Source 4 36deg 575w	XWM> CTR	 L154+ R119

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(109)	132		3 ELEC	6	Source 4 26deg 575w	XWM> R	 L154+ R119
(110)	166		5 ELEC	2	Source 4 36deg 575w	XWM> UC	 L154+ R119
	"		"	5	Source 4 26deg 575w	XWM> URC	"
(111)	59		1 CAT LO	16	Source 4 26deg 575w	XWM> AP- L	 L154+ R119
(112)	61		1 CAT LO	18	Source 4 36deg 575w	XWM> AP- C	 L154+ R119
(113)	63		1 CAT MID	2	Source 4 36deg 575w	XWM> AP- R	 L154+ R119
(114)	105		1 ELEC	15	Source 4 26deg 575w	XWM> DL	 L154+ R119
(115)	107		1 ELEC	17	Source 4 36deg 575w	XWM> DC	 L154+ R119
(116)	109		1 ELEC	19	Source 4 36deg 575w	XWM> DR	 L154+ R119
(117)	141		3 ELEC	15	Source 4 26deg 575w	XWM> L	 L154+ R119
(118)	143		3 ELEC	17	Source 4 36deg 575w	XWM> CTR	 L154+ R119
(119)	145		3 ELEC	19	Source 4 36deg 575w	XWM> R	 L154+ R119
(120)	176		5 ELEC	15	Source 4 26deg 575w	XWM> ULC	 L154+ R119
	"		"	18	Source 4 36deg 575w	XWM> UC	"
(121)	23		2 CAT LO	14	Source 4 14 Deg 750w	SPEX> AP	 R119
(122)	29		2 CAT LO	19	Source 4 14 Deg 750w	SPX> AP	 R119
(123)	70		1 CAT HI	1	Source 4 19deg 575w	SPX> DL	 R132
(124)	78		1 CAT HI	3	Source 4 19deg 575w	SPX> DC	 R132
(125)	73		1 CAT HI	5	Source 4 19deg 575w	SPX> DR	 R132

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(126)	93		1 ELEC	9	Source 4 36deg 575w	SPX> DLC	☐ R132
(127)	94		1 ELEC	10	Source 4 36deg 575w	SPX> DC	☐ R132
(128)	100		1 ELEC	12	Source 4 36deg 575w	SPX> DRC	☐ R132
(129)	135		3 ELEC	9	Source 4 36deg 575w	SPX> LC	☐ R132
(130)	136		3 ELEC	10	Source 4 36deg 575w	SPX> CTR	☐ R132
(131)	138		3 ELEC	12	Source 4 36deg 575w	SPX> RC	☐ R132
(132)	167		5 ELEC	6	Source 4 36deg 575w	SPX> ULC	☐ R132
(133)	172		5 ELEC	11	Source 4 36deg 575w	SPX> UC	☐ R132
(134)	175		5 ELEC	14	Source 4 36deg 575w	SPX> URC	☐ R132
(135)	11		2 CAT LO	3	Source 4 14 Deg 750w	LECT> AP-L	☐ R119
(136)	17		2 CAT MID	2	Source 4 14 Deg 750w	LECT> AP-LC	☐ R119
(137)	22		2 CAT MID	3	Source 4 14 Deg 750w	LECT> AP-CTR	☐ R119
(138)	30		2 CAT LO	20	Source 4 14 Deg 750w	LECT> AP-RC	☐ R119
(139)	42		2 CAT LO	30	Source 4 19deg 575w	LECT> AP-R	☐ R119
(141)	149		4 ELEC	3	Source 4 50deg 575w	TEMP< L	☐ N/C, T: G305
(142)	148		4 ELEC	4	Source 4 50deg 575w	TEMP< L	☐ N/C, T: G305
(143)	150		4 ELEC	5	Source 4 50deg 575w	TEMP< L	☐ N/C, T: G305
(144)	156		4 ELEC	15	Source 4 50deg 575w	TEMP< R	☐ N/C, T: G305
(145)	157		4 ELEC	16	Source 4 50deg 575w	TEMP< R	☐ N/C, T: G305
(146)	158		4 ELEC	17	Source 4 50deg 575w	TEMP< R	☐ N/C, T: G305

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(151)	152		4 ELEC	8	Source 4 50deg 575w	N/C BX	 R119
	"		"	9	"	"	"
(152)	154		4 ELEC	11	Source 4 50deg 575w	N/C BX	 R119
	"		"	12	"	"	"
(155)	10		2 CAT MID	1	PAR 64 MFL 1kW	FILL<L	 G135
	"		2 CAT LO	2	"	"	"
(156)	43		2 CAT LO	31	PAR 64 MFL+10" Barn Door 1kW	FILL<R	 G690
	"		"	32	"	"	"
(161)	15		2 CAT LO	7	Source 4 19deg 575w	PODIUM L	 R119
(162)	39		2 CAT LO	28	Source 4 19deg 575w	PODIUM R	 R119
(163)	18		2 CAT LO	10	Source 4 19deg 575w	ASL SPX	 R119
(171)	186	2/130	6 ELEC	2.0	ETC Selador Vivid-R 42 500w		
(172)	185	2/162	6 ELEC	3.0	ETC Selador Vivid-R 63 750w		
(173)	189	2/210	6 ELEC	4.0	ETC Selador Vivid-R 63 750w		
(174)	190	2/258	6 ELEC	5.0	ETC Selador Vivid-R 42 500w		
(175)	186	2/290	7 ELEC	1.0	ETC Selador Vivid-R 42 500w		
(176)	197	2/322	7 ELEC	2.0	ETC Selador Vivid-R 63 750w		
(177)	198	2/370	7 ELEC	3.0	ETC Selador Vivid-R 63 750w		
(178)	190	2/418	7 ELEC	4.0	ETC Selador Vivid-R 42 500w		
(191)	206		PROSCENI UM L	1	S4 PAR WFL 575w	PRO SL	 HS
		2/31	"	1a	CXI 7.5" 50w		
		2/32	"	1b	CXI 7.5"+- 50w	-	 -, T:-
(192)	209		PROSCENI UM R	1	S4 PAR WFL 575w	PRO SR	 HS
		2/33	"	1a	CXI 7.5" 50w		
		2/34	"	1b	"		

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(193)	40		2 CAT LO	29	Source 4 10deg 575w	LOGO L	☐ N/C, T: TPAC
(194)	9		2 CAT LO	1	Source 4 10deg 575w	LOGO R	☐ N/C, T: TPAC
(199)	1		FOH	1	Source 4 19deg 575w	CURTAIN WRMRS	☒ R42
	"		"	2	"	CURTAIN WRMR	"
(201)	12		2 CAT HI	1	Cyc Strip 1 Cell 1kW	HOUSE	
	8		"	2	"	"	
	28		"	3	"	"	
	41		"	4	"	"	
(202)	80		1 CAT HI	2	Cyc Strip 1 Cell 1kW	WORK	
	"		"	4	"	"	
(203)	161		4 ELEC	1	Cyc Strip 1 Cell 1kW	WORK	
	"		"	7	"	"	
	160		"	13	"	"	
	"		"	19	"	"	
(204)	192		6 ELEC	1	Cyc Strip 1 Cell 1kW	WORK	
	193		"	6	"	"	
(250)	203		PROSCENI UM L	2	Source 4 50deg 575w	CLD WSH	
	"		"	3	"	"	
(251)	208		PROSCENI UM R	2	Source 4 50deg 575w	CLD WSH	
	"		"	3	"	"	
(305)		2/59	2A ELEC	1	RUSH MH1 Profile - Hung 320w	MOVER L	
	114		"	1a		Mover Power	

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
(306)		2/76	2A ELEC	2	RUSH MH1 Profile - Hung 320w	MOVER LC	
	118		"	2a		Mover Power	
(307)		2/93	2A ELEC	3	RUSH MH1 Profile - Hung 320w	MOVER RC	
	122		"	3a		Mover Power	
(308)		2/110	2A ELEC	4	RUSH MH1 Profile - Hung 320w	MOVER R	
	126		"	4a		Mover Power	

Items WITHOUT Channel

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
			6 ELEC	2.1	ETC Selador Vivid-R 42 500w	Cell 1	
			"	2.2	"	Cell 2	
			"	2.3	"	Cell 3	
			"	2.4	"	Cell 4	
			"	3.1	ETC Selador Vivid-R 63 750w	Cell 1	
			"	3.2	"	Cell 2	
			"	3.3	"	Cell 3	
			"	3.4	"	Cell 4	
			"	3.5	"	Cell 5	
			"	3.6	"	Cell 6	
			"	4.1	"	Cell 1	
			"	4.2	"	Cell 2	
			"	4.3	"	Cell 3	
			"	4.4	"	Cell 4	
			"	4.5	"	Cell 5	
			"	4.6	"	Cell 6	
			"	5.1	ETC Selador Vivid-R 42 500w	Cell 1	
			"	5.2	"	Cell 2	
			"	5.3	"	Cell 3	
			"	5.4	"	Cell 4	
			7 ELEC	1.1	"	Cell 1	
			"	1.2	"	Cell 2	
			"	1.3	"	Cell 3	
			"	1.4	"	Cell 4	
			"	2.1	ETC Selador Vivid-R 63 750w	Cell 1	
			"	2.2	"	Cell 2	
			"	2.3	"	Cell 3	
			"	2.4	"	Cell 4	
			"	2.5	"	Cell 5	
			"	2.6	"	Cell 6	

Items WITHOUT Channel

Channel	Dim	Addr	Position	U#	Inst Type & Access & Watt	Purpose	Clr & Gbo
			7 ELEC	3.1	ETC Selador Vivid-R 63 750w	Cell 1	
			"	3.2	"	Cell 2	
			"	3.3	"	Cell 3	
			"	3.4	"	Cell 4	
			"	3.5	"	Cell 5	
			"	3.6	"	Cell 6	
			"	4.1	ETC Selador Vivid-R 42 500w	Cell 1	
			"	4.2	"	Cell 2	
			"	4.3	"	Cell 3	
			"	4.4	"	Cell 4	