

University of Cincinnati
College Conservatory of Music
Corbett Auditorium

#1 BEAM

U#	Instrument Type & Accessory	Load	Purpose	Clr & Gbo	Ch	Dim
1	ETC Source 4 LED 26° SL Stair @ SL Stair	171w	SL stair	○ R119	(72)	49
	Scy: 	US:	Nt: SHARP TO SHUTTER	DS:		
	Beam: In/ - - ⊕ - - Out/FI	SR: Into Stair		SL: Into Wall		
	Axis: — — — L/R US/DS	Top: Into Stair		Bot: Into Stair		
2	ETC Source 4 LED 19° DS 15' @ CL	171w	conductor	○ R119	(52)	66
	Scy: 	US:	Nt: SHARP TO SHUTTER	DS:		
	Beam: In/ - - ⊕ - - Out/FI	SR: 4' SR of Center		SL: 4' SL of Center		
	Axis: — — — L/R US/DS	Top: At Plaster Line		Bot: 9' DS of Plaster		
3	ETC Source 4 LED 26° SR Stair @ SR Stair	171w	SR stair	○ R119	(71)	67
	Scy: 	US:	Nt: SHARP TO SHUTTER	DS:		
	Beam: In/ - - ⊕ - - Out/FI	SR: Into Wall		SL: Into Stair		
	Axis: — — — L/R US/DS	Top: Into Stair		Bot: Into Stair		

#2 BEAM

U#	Instrument Type & Accessory	Load	Purpose	Clr & Gbo	Ch	Dim
1	ETC Source 4 LED 14° US 22' @ SL 13'	171w	front choir 2 Nt: SHARP TO SHUTTER	R119	(36)	32
	Scy: Beam: In/ - - (+) - - Out/FI Axis: — — L/R US/DS	US: SR: OPEN Top:	DS: SL: Bot:			
2	ETC Source 4 LED 14° US 30' @ SL 13'	171w	front choir 2 Nt: SHARP TO SHUTTER	R119	(46)	32
	Scy: Beam: In/ - - (+) - - Out/FI Axis: — — L/R US/DS	US: SR: OPEN Top:	DS: SL: Bot:			
3	ETC Source 4 LED 19° US 10' @ SL 5'	171w	front T Nt: SHARP TO SHUTTER	R119	(27)	32
	Scy: Beam: In/ - - (+) - - Out/FI Axis: — — L/R US/DS	US: SR: OPEN Top:	DS: SL: Bot:			
4	ETC Source 4 LED 14° DS 12' @ SL 10'	171w	violin 2 Nt: SHARP TO SHUTTER	R119	(56)	32
	Scy: Beam: In/ - - + - - Out/FI Axis: — — L/R US/DS	US: SR: OPEN Top: 26' US of Plaster	DS: SL: OPEN Bot: 12' US of Plaster			
5	ETC Source 4 LED 19° US 10' @ SL 5'	171w	front T Nt: SHARP TO SHUTTER	R119	(26)	32
	Scy: Beam: In/ - - (+) - - Out/FI Axis: — — L/R US/DS	US: SR: OPEN Top:	DS: SL: OPEN Bot:			
6	ETC Source 4 LED 14° US 30' @ SL 5'	171w	front choir 2 Nt: SHARP TO SHUTTER	R119	(45)	31
	Scy: Beam: In/ - - (+) - - Out/FI Axis: — — L/R US/DS	US: SR: CL Top:	DS: SL: OPEN Bot:			

#2 BEAM

U#	Instrument Type & Accessory	Load	Purpose	Clr & Gbo	Ch	Dim
7	ETC Source 4 LED 14° US 22' @ SL 5'	171w	front choir 2	☐ R119	(35)	31
	Scy:	US:	DS:			
	Beam:	SR: CL	SL: OPEN			
	Axis:	Top:	Bot:			
8	ETC Source 4 LED 19° US 5' @ SL 0'	171w	front T	☐ R119	(25)	31
	Scy:	US:	DS:			
	Beam:	SR: OPEN	SL: OPEN			
	Axis:	Top:	Bot:			
9	ETC Source 4 LED 14° DS 4' @ 24' SR	171w	oboe special	☐ R119	(57)	31
	Scy:	US:	DS:			
	Beam:	SR: OPEN	SL: OPEN			
	Axis:	Top:	Bot: cut off stairs			
10	ETC Source 4 LED 19° US 0' @ CL	171w	front T	☐ R119	(24)	37
	Scy:	US:	DS:			
	Beam:	SR:	SL:			
	Axis:	Top:	Bot:			
11	ETC Source 4 LED 14° US 22' @ SR 5'	171w	front choir 1	☐ R119	(32)	37
	Scy:	US:	DS:			
	Beam:	SR: OPEN	SL: CL			
	Axis:	Top:	Bot:			
12	ETC Source 4 LED 19° US 10' @ SR 5'	171w	front T	☐ R119	(23)	37
	Scy:	US:	DS:			
	Beam:	SR: OPEN	SL: OPEN			
	Axis:	Top:	Bot:			

#2 BEAM

U#	Instrument Type & Accessory	Load	Purpose	Clr & Gbo	Ch	Dim
13	ETC Source 4 LED 14° US 30' @ SR 5'	171w	front choir 1	☐ R119	(42)	37
	Scy:	US:	Nt: SHARP TO SHUTTER	DS:		
	Beam: In/ - - (+) - - Out/FI	SR: OPEN		SL: CL		
	Axis: - - L/R US/DS	Top:		Bot:		
14	ETC Source 4 LED 19° US 10' @ SR 5'	171w	front T	☐ R119	(22)	37
	Scy:	US:	Nt: SHARP TO SHUTTER	DS:		
	Beam: In/ - - (+) - - Out/FI	SR: OPEN		SL: OPEN		
	Axis: - - L/R US/DS	Top:		Bot:		
15	ETC Source 4 LED 14° DS 12' @ SR 10'	171w	violin 1	☐ R119	(55)	37
	Scy:	US:	Nt: SHARP TO SHUTTER	DS:		
	Beam: In/ - - (+) - - Out/FI	SR: OPEN		SL: OPEN		
	Axis: - - L/R US/DS	Top: 26' US of Plaster		Bot: 12' US of Plaster		
16	ETC Source 4 LED 14° US 30' @ SR 13'	171w	front choir 1	☐ R119	(41)	43
	Scy:	US:	Nt: SHARP TO SHUTTER	DS:		
	Beam: In/ - - (+) - - Out/FI	SR:		SL: OPEN		
	Axis: - - L/R US/DS	Top:		Bot:		
17	ETC Source 4 LED 19° US 10' @ SR 10'	171w	front T	☐ R119	(21)	21
	Scy:	US:	Nt: SHARP TO SHUTTER	DS:		
	Beam: In/ - - (+) - - Out/FI	SR:		SL: OPEN		
	Axis: - - L/R US/DS	Top:		Bot:		
18	ETC Source 4 LED 14° US 22' @ SR 13'	171w	front choir 1	☐ R119	(31)	43
	Scy:	US:	Nt: SHARP TO SHUTTER	DS:		
	Beam: In/ - - (+) - - Out/FI	SR:		SL: OPEN		
	Axis: - - L/R US/DS	Top:		Bot:		

#3 BEAM

U#	Instrument Type & Accessory	Load	Purpose	Clr & Gbo	Ch	Dim
1	ETC Source 4 LED 19° DS 2' @ SL 18'	171w	front orch 2 Nt: SHARP TO SHUTTER	○ R119	(16)	8
Scy:		US:		DS:		
Beam:	In/ - - ⊕ - - Out/FI	SR: OPEN		SL: Cut Off Stair Case (Match Ch 6)		
Axis:	— — L/R US/DS	Top: 12' US of Plaster		Bot: 8' DS of Plaster		
2	ETC Source 4 LED 19° DS 10' @ SL 18'	171w	front orch 2 Nt: SHARP TO SHUTTER	○ R119	(6)	8
Scy:		US:		DS:		
Beam:	In/ - - ⊕ - - Out/FI	SR: OPEN		SL: Cut Off Stair Case		
Axis:	— — L/R US/DS	Top: 2' DS of Plaster		Bot: Cut Off Apron		
3	ETC Source 4 LED 19° DS 2' @ SL 10'	171w	front orch 2 Nt: SHARP TO SHUTTER	○ R119	(15)	7
Scy:		US:		DS:		
Beam:	In/ - - ⊕ - - Out/FI	SR: OPEN		SL: OPEN		
Axis:	— — L/R US/DS	Top: 12' US of Plaster		Bot: 8' DS of Plaster		
4	ETC Source 4 LED 19° DS 10' @ SL 10'	171w	front orch 2 Nt: SHARP TO SHUTTER	○ R119	(5)	7
Scy:		US:		DS:		
Beam:	In/ - - ⊕ - - Out/FI	SR: OPEN		SL: OPEN		
Axis:	— — L/R US/DS	Top:		Bot: Cut Off Apron		
5	ETC Source 4 LED 19° DS 5' @ SL 0'	171w	front apex T Nt: SHARP TO SHUTTER	○ R119	(20)	7
Scy:		US:		DS:		
Beam:	In/ - - ⊕ - - Out/FI	SR: OPEN		SL: OPEN		
Axis:	— — L/R US/DS	Top:		Bot: edge of T		

#3 BEAM

U#	Instrument Type & Accessory	Load	Purpose	Clr & Gbo	Ch	Dim
6	ETC Source 4 LED 19° DS 15' @ SL 0'	171w	front conductor	○ R119	(51)	7
	Scy: Beam: In/ - - (+) - - Out/FI Axis: — — L/R US/DS	US: SR: OPEN Top: 2' DS of Plaster	DS: SL: OPEN Bot: Cut Off Apron			
7	ETC Source 4 LED 19° DS 6' @ SR 4'	171w	jesus enter	○ R119	(58)	7
	Scy: Beam: In/ - - (+) - - Out/FI Axis: — — L/R US/DS	US: SR: OPEN Top: 12' US of Plaster	DS: SL: OPEN Bot: 8' DS of Plaster			
8	ETC Source 4 LED 19° DS 15' @ SR 4'	171w	boat 2	○ R119	(62)	19
	Scy: Beam: In/ - - (+) - - Out/FI Axis: — — L/R US/DS	US: SR: OPEN Top: 2' DS of Plaster	DS: SL: OPEN Bot: Cut Off Apron			
9	ETC Source 4 LED 19° DS 2' @ SR 10'	171w	front orch 1	○ R119	(12)	19
	Scy: Beam: In/ - - (+) - - Out/FI Axis: — — L/R US/DS	US: SR: OPEN Top:	DS: SL: OPEN Bot:			
10	ETC Source 4 LED 19° DS 10' @ SR 10'	171w	front orch 1	○ R119	(2)	19
	Scy: Beam: In/ - - (+) - - Out/FI Axis: — — L/R US/DS	US: SR: OPEN Top:	DS: SL: OPEN Bot: Cut Off Apron			

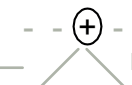
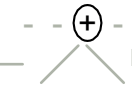
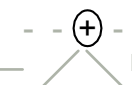
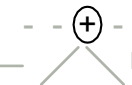
#3 BEAM

U#	Instrument Type & Accessory	Load	Purpose	Clr & Gbo	Ch	Dim
11	ETC Source 4 LED 19° DS 2' @ SR 18'	171w	front orch 1 Nt: SHARP TO SHUTTER	 R119	(11)	19
	Scy: Beam: In/ - -  - - Out/Fl	US: SR: Cut Off Stair Case (Match Ch 1)	DS: SL: OPEN			
	Axis: —  L/R US/DS	Top:	Bot:			
12	ETC Source 4 LED 19° DS 10' @ SR 18'	171w	front orch 1 Nt: SHARP TO SHUTTER	 R119	(1)	19
	Scy: Beam: In/ - -  - - Out/Fl	US: SR: Cut Off Stair Case	DS: SL: OPEN			
	Axis: —  L/R US/DS	Top:	Bot: Cut Off Apron			

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LD: Claire Michels
PE: Laura Hanks

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(1)	#3 BEAM	12	ETC Source 4 LED 19° 171w	front orch 1	☒ R119
	DS 10' @ SR 18'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - ⊕ - - Out/FI		SR: Cut Off	SL: OPEN	
			Stair Case		
Axis:	— — L/R US/DS		Top:	Bot: Cut Off Apron	
(2)	#3 BEAM	10	ETC Source 4 LED 19° 171w	front orch 1	☐ R119
	DS 10' @ SR 10'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - ⊕ - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top:	Bot: Cut Off Apron	
(5)	#3 BEAM	4	ETC Source 4 LED 19° 171w	front orch 2	☐ R119
	DS 10' @ SL 10'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - ⊕ - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top:	Bot: Cut Off Apron	
(6)	#3 BEAM	2	ETC Source 4 LED 19° 171w	front orch 2	☐ R119
	DS 10' @ SL 18'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - ⊕ - - Out/FI		SR: OPEN	SL: Cut Off	
				Stair Case	
Axis:	— — L/R US/DS		Top: 2' DS of	Bot: Cut Off Apron	
			Plaster		
(11)	#3 BEAM	11	ETC Source 4 LED 19° 171w	front orch 1	☐ R119
	DS 2' @ SR 18'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - ⊕ - - Out/FI		SR: Cut Off	SL: OPEN	
			Stair Case		
			(Match Ch 1)		
Axis:	— — L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(12)	#3 BEAM	9	ETC Source 4 LED 19° 171w	front orch 1	☐ R119
	DS 2' @ SR 10'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	—  L/R US/DS		Top:	Bot:	
(15)	#3 BEAM	3	ETC Source 4 LED 19° 171w	front orch 2	☐ R119
	DS 2' @ SL 10'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	—  L/R US/DS		Top: 12' US of Plaster	Bot: 8' DS of Plaster	
(16)	#3 BEAM	1	ETC Source 4 LED 19° 171w	front orch 2	☐ R119
	DS 2' @ SL 18'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: Cut Off Stair Case (Match Ch 6)	
Axis:	—  L/R US/DS		Top: 12' US of Plaster	Bot: 8' DS of Plaster	
(20)	#3 BEAM	5	ETC Source 4 LED 19° 171w	front apex T	☐ R119
	DS 5' @ SL 0'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	—  L/R US/DS		Top:	Bot: edge of T	
(21)	#2 BEAM	17	ETC Source 4 LED 19° 171w	front T	☐ R119
	US 10' @ SR 10'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR:	SL: OPEN	
Axis:	—  L/R US/DS		Top:	Bot:	
(22)	#2 BEAM	14	ETC Source 4 LED 19° 171w	front T	☐ R119
	US 10' @ SR 5'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	—  L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(23)	#2 BEAM	12	ETC Source 4 LED 19° 171w	front T	☐ R119
	US 10' @ SR 5'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top:	Bot:	
(24)	#2 BEAM	10	ETC Source 4 LED 19° 171w	front T	☐ R119
	US 0' @ CL		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR:	SL:	
Axis:	— — L/R US/DS		Top:	Bot:	
(25)	#2 BEAM	8	ETC Source 4 LED 19° 171w	front T	☐ R119
	US 5' @ SL 0'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top:	Bot:	
(26)	#2 BEAM	5	ETC Source 4 LED 19° 171w	front T	☐ R119
	US 10' @ SL 5'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top:	Bot:	
(27)	#2 BEAM	3	ETC Source 4 LED 19° 171w	front T	☐ R119
	US 10' @ SL 5'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL:	
Axis:	— — L/R US/DS		Top:	Bot:	
(31)	#2 BEAM	18	ETC Source 4 LED 14° 171w	front choir 1	☐ R119
	US 22' @ SR 13'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR:	SL: OPEN	
Axis:	— — L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(32)	#2 BEAM	11	ETC Source 4 LED 14° 171w	front choir 1	☐ R119
	US 22' @ SR 5'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: CL	
Axis:	— — L/R US/DS		Top:	Bot:	
(35)	#2 BEAM	7	ETC Source 4 LED 14° 171w	front choir 2	☐ R119
	US 22' @ SL 5'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: CL	SL: OPEN	
Axis:	— — L/R US/DS		Top:	Bot:	
(36)	#2 BEAM	1	ETC Source 4 LED 14° 171w	front choir 2	☐ R119
	US 22' @ SL 13'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL:	
Axis:	— — L/R US/DS		Top:	Bot:	
(41)	#2 BEAM	16	ETC Source 4 LED 14° 171w	front choir 1	☐ R119
	US 30' @ SR 13'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR:	SL: OPEN	
Axis:	— — L/R US/DS		Top:	Bot:	
(42)	#2 BEAM	13	ETC Source 4 LED 14° 171w	front choir 1	☐ R119
	US 30' @ SR 5'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: CL	
Axis:	— — L/R US/DS		Top:	Bot:	
(45)	#2 BEAM	6	ETC Source 4 LED 14° 171w	front choir 2	☐ R119
	US 30' @ SL 5'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: CL	SL: OPEN	
Axis:	— — L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(46)	#2 BEAM	2	ETC Source 4 LED 14° 171w	front choir 2	☐ R119
	US 30' @ SL 13'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL:	
Axis:	— — L/R US/DS		Top:	Bot:	
(51)	#3 BEAM	6	ETC Source 4 LED 19° 171w	front conductor	☐ R119
	DS 15' @ SL 0'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top: 2' DS of Plaster	Bot: Cut Off Apron	
(52)	#1 BEAM	2	ETC Source 4 LED 19° 171w	conductor	☐ R119
	DS 15' @ CL		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: 4' SR of Center	SL: 4' SL of Center	
Axis:	— — L/R US/DS		Top: At Plaster Line	Bot: 9' DS of Plaster	
(55)	#2 BEAM	15	ETC Source 4 LED 14° 171w	violin 1	☐ R119
	DS 12' @ SR 10'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top: 26' US of Plaster	Bot: 12' US of Plaster	
(56)	#2 BEAM	4	ETC Source 4 LED 14° 171w	violin 2	☐ R119
	DS 12' @ SL 10'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top: 26' US of Plaster	Bot: 12' US of Plaster	
(57)	#2 BEAM	9	ETC Source 4 LED 14° 171w	oboe special	☐ R119
	DS 4' @ 24' SR		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top:	Bot: cut off stairs	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(58)	#3 BEAM	7	ETC Source 4 LED 19° 171w	jesus enter	☐ R119
	DS 6' @ SR 4'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top: 12' US of Plaster	Bot: 8' DS of Plaster	
(61)	HL Box Boom		ETC Source 4 LED 14° 171w	boat 1	☐ R119
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— — L/R US/DS		Top:	Bot:	
(62)	#3 BEAM	8	ETC Source 4 LED 19° 171w	boat 2	☐ R119
	DS 15' @ SR 4'		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: OPEN	SL: OPEN	
Axis:	— — L/R US/DS		Top: 2' DS of Plaster	Bot: Cut Off Apron	
(71)	#1 BEAM	3	ETC Source 4 LED 26° 171w	SR stair	☐ R119
	SR Stair @ SR Stair		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: Into Wall	SL: Into Stair	
Axis:	— — L/R US/DS		Top: Into Stair	Bot: Into Stair	
(72)	#1 BEAM	1	ETC Source 4 LED 26° 171w	SL stair	☐ R119
	SL Stair @ SL Stair		Nt: SHARP TO SHUTTER		
Scy:			US:	DS:	
Beam:	In/ - - (+) - - Out/FI		SR: Into Stair	SL: Into Wall	
Axis:	— — L/R US/DS		Top: Into Stair	Bot: Into Stair	
(81)	floor		Astera AX5+Light Acc C Clamp 45w	column	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— — L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(82)	floor		Astera AX5+Light Acc C Clamp 45w	column	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(83)	floor		Astera AX5+Light Acc C Clamp 45w	column	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(84)	floor		Astera AX5+Light Acc C Clamp 45w	column	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(85)	floor		Astera AX5+Light Acc C Clamp 45w	column	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(86)	floor		Astera AX5+Light Acc C Clamp 45w	column	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(87)	floor		Astera AX5+Light Acc C Clamp 45w	column	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(88)	floor		Astera AX5+Light Acc C Clamp 45w	column	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(101)	Catwalk #1	18	Colorforce 2 - 12 133w	Top Color Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(102)	Catwalk #1	16	Colorforce 2 - 12 133w	Top Color Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(103)	Catwalk #1	14	Colorforce 2 - 12 133w	Top Color Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(104)	Catwalk #1	12	Colorforce 2 - 12 133w	Top Color Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(105)	Catwalk #1	10	Colorforce 2 - 12 133w	Top Color T	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(106)	Catwalk #1	8	Colorforce 2 - 12 133w	Top Color Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(107)	Catwalk #1	6	Colorforce 2 - 12 133w	Top Color Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(108)	Catwalk #1	4	Colorforce 2 - 12 133w	Top Color Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(109)	Catwalk #1	2	Colorforce 2 - 12 133w	Top Color Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(111)	Shell #1 DS	18	Colorforce 2 - 12 133w	Top Color Orch 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(112)	Shell #1 DS	16	Colorforce 2 - 12 133w	Top Color Orch 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(113)	Shell #1 DS	14	Colorforce 2 - 12 133w	Top Color Orch 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(114)	Shell #1 DS	12	Colorforce 2 - 12 133w	Top Color Orch 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(115)	Shell #1 DS	10	Colorforce 2 - 12 133w	Top Color T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(116)	Shell #1 DS	8	Colorforce 2 - 12 133w	Top Color Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(117)	Shell #1 DS	6	Colorforce 2 - 12 133w	Top Color Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(118)	Shell #1 DS	4	Colorforce 2 - 12 133w	Top Color Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(119)	Shell #1 DS	2	Colorforce 2 - 12 133w	Top Color Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(121)	Shell #1 US	17	Colorforce 2 - 12 133w	Top Color T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(122)	Shell #1 US	15	Colorforce 2 - 12 133w	Top Color T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(123)	Shell #1 US	13	Colorforce 2 - 12 133w	Top Color T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(124)	Shell #1 US	11	Colorforce 2 - 12 133w	Top Color T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(125)	Shell #1 US	8	Colorforce 2 - 12 133w	Top Color T	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(126)	Shell #1 US	6	Colorforce 2 - 12 133w	Top Color T	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(127)	Shell #1 US	4	Colorforce 2 - 12 133w	Top Color T	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(128)	Shell #1 US	2	Colorforce 2 - 12 133w	Top Color T	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(131)	Shell #2	17	Colorforce 2 - 12 133w	Top Color Choir 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(132)	Shell #2	15	Colorforce 2 - 12 133w	Top Color Choir 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(133)	Shell #2	13	Colorforce 2 - 12 133w	Top Color Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(134)	Shell #2	11	Colorforce 2 - 12 133w	Top Color Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(135)	Shell #2	8	Colorforce 2 - 12 133w	Top Color Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(136)	Shell #2	6	Colorforce 2 - 12 133w	Top Color Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(137)	Shell #2	4	Colorforce 2 - 12 133w	Top Color Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(138)	Shell #2	2	Colorforce 2 - 12 133w	Top Color Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(141)	Shell #3	14	Colorforce 2 - 12 133w	Top Color Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(142)	Shell #3	12	Colorforce 2 - 12 133w	Top Color Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(143)	Shell #3	10	Colorforce 2 - 12 133w	Top Color Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(144)	Shell #3	8	Colorforce 2 - 12 133w	Top Color Choir	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(145)	Shell #3	6	Colorforce 2 - 12 133w	Top Color Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(146)	Shell #3	4	Colorforce 2 - 12 133w	Top Color Choir 2	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(147)	Shell #3	2	Colorforce 2 - 12 133w	Top Color Choir 2	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(201)	Catwalk #1	19	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(202)	Catwalk #1	17	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(203)	Catwalk #1	15	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(204)	Catwalk #1	13	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(205)	Catwalk #1	11	GDS ArcSystems 4 Cell Linear 100w	Top White Conductor	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(206)	Catwalk #1	9	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(207)	Catwalk #1	7	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 2	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(208)	Catwalk #1	5	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 2	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(209)	Catwalk #1	3	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 2	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(210)	Catwalk #1	1	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 2	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(211)	Shell #1 DS	19	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(212)	Shell #1 DS	17	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	
(213)	Shell #1 DS	15	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 1	
	@		Nt:		
Scy:			US:	DS:	
Beam:	In/ - - + - - Out/FI		SR:	SL:	
Axis:	— / \ L/R US/DS		Top:	Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(214)	Shell #1 DS	13	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(215)	Shell #1 DS	11	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(216)	Shell #1 DS	9	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(217)	Shell #1 DS	7	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(218)	Shell #1 DS	5	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(219)	Shell #1 DS	3	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(220)	Shell #1 DS	1	GDS ArcSystems 4 Cell Linear 100w	Top White Orch 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(221)	Shell #1 US	18	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(222)	Shell #1 US	16	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(223)	Shell #1 US	14	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(224)	Shell #1 US	12	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(225)	Shell #1 US	10	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(226)	Shell #1 US	9	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(227)	Shell #1 US	7	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(228)	Shell #1 US	5	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(229)	Shell #1 US	3	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(230)	Shell #1 US	1	GDS ArcSystems 4 Cell Linear 100w	Top White T	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(231)	Shell #2	18	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 1 Stair	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(232)	Shell #2	16	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(233)	Shell #2	14	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(234)	Shell #2	12	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(235)	Shell #2	10	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(236)	Shell #2	9	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(237)	Shell #2	7	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(238)	Shell #2	5	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(239)	Shell #2	3	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(240)	Shell #2	1	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 2 Stair	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(241)	Shell #3	15	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(242)	Shell #3	13	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(243)	Shell #3	11	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	

Chan	Position	U#	Inst Type & Access & Load	Purpose	Clr & Gbo
(244)	Shell #3	9	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 1	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(245)	Shell #3	7	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(246)	Shell #3	5	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(247)	Shell #3	3	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	
(248)	Shell #3	1	GDS ArcSystems 4 Cell Linear 100w	Top White Choir 2	
	@	Nt:			
Scy:		US:		DS:	
Beam:	In/ - - + - - Out/FI	SR:		SL:	
Axis:	— / \ L/R US/DS	Top:		Bot:	