

CHANNEL HOOKUP

Akran Khan Company
ASB Theatre

Technical Manager: Rich Fagan

Channel	Dim	Position	Unit#	Inst Type	Purpose	Color	Access	Gobo
(1)		LX1	23	PAR 64 MFL				
(2)		LX1	1	PAR 64 MFL				
(3)		LX2	6	PAR 64 MFL				
(4)		LX2	1	PAR 64 MFL				
(5)		LX4	7	PAR 64 MFL				
(6)		LX4	1	PAR 64 MFL				
(7)		LX7	13	PAR 64 MFL				
(8)		LX7	1	PAR 64 MFL				
(16)		LX1	20	PAR 64 MFL		L232		
(17)		LX1	4	PAR 64 MFL		L232		
(21)		LX1	19	PAR 64 VNSP		L728		
(22)		LX1	9	PAR 64 VNSP		L728		
		"	15	"		"		
(23)		LX1	6	PAR 64 VNSP		L728		
(24)		LX3	3	PAR 64 VNSP		L728		
		"	6	"		"		
(25)		LX1	18	PAR 64 VNSP		L728		
(26)		LX1	16	PAR 64 VNSP		L728		
(27)		LX1	13	PAR 64 VNSP		L728		
(28)		LX1	11	PAR 64 VNSP		L728		
(29)		LX1	8	PAR 64 VNSP		L728		
(30)		LX1	5	PAR 64 VNSP		L728		
(31)		LX3	8	PAR 64 VNSP		L728		
(32)		LX3	7	PAR 64 VNSP		L728		
(33)		LX3	5	PAR 64 VNSP		L728		
(34)		LX3	4	PAR 64 VNSP		L728		
(35)		LX3	2	PAR 64 VNSP		L728		
(36)		LX3	1	PAR 64 VNSP		L728		
(37)		LX5	6	PAR 64 VNSP		L728		
(38)		LX5	5	PAR 64 VNSP		L728		
(39)		LX5	4	PAR 64 VNSP		L728		
(40)		LX5	3	PAR 64 VNSP		L728		
(41)		LX5	2	PAR 64 VNSP		L728		

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(42)		LX5	1	PAR 64 VNSP		L728		
(43)		LX7	12	PAR 64 VNSP		L728		
(44)		LX7	11	PAR 64 VNSP		L728		
(45)		LX7	8	PAR 64 VNSP		L728		
(46)		LX7	6	PAR 64 VNSP		L728		
(47)		LX7	3	PAR 64 VNSP		L728		
(48)		LX7	2	PAR 64 VNSP		L728		
(49)		LX8	14	PAR 64 VNSP		L728		
(50)		LX8	13	PAR 64 VNSP		L728		
(51)		LX8	11	PAR 64 VNSP		L728		
(52)		LX8	5	PAR 64 VNSP		L728		
(53)		LX8	3	PAR 64 VNSP		L728		
(54)		LX8	2	PAR 64 VNSP		L728		
(55)		LX1	22	PAR 64 MFL		L725		
(56)		LX1	2	PAR 64 MFL		L725		
(57)		SR Pro Boom	1	PAR 64 MFL		L725		
(58)		SL Pro Boom	1	PAR 64 MFL		L725		
(59)		SR Pro Boom	2	PAR 64 MFL		L725		
(60)		SL Pro Boom	2	PAR 64 MFL		L725		
(61)		LX6	4	ACL 4 Bar				
	 LX6A	"	"				
(62)		LX6	2	ACL 4 Bar				
	 "	3	"				
	 LX6A	2	"				
	 "	3	"				
(63)		LX6	1	ACL 4 Bar				
	 LX6A	"	"				
(64)		LX8	2	ACL 4 Bar				
	 LX8A	9	"				
(65)		LX8	1	ACL 4 Bar				
	 LX8A	7	"				
(66)		LX4	4	Beamlight 1k		L061		
(67)		LX5	3	S4 PAR VNSP		L061		6" TopHat*
	 "	5	"		"		"

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Channel	Dim	Position	Unit#	Inst Type	Purpose	Color	Access	Gobo
(68)		LX2	3	S4 PAR VNSP		L061	6"	TopHat*
		"	4	"		"	"	
(77)		LX8	8	5kW Fresnel		L777		
(85)		LX7	9	Sodium Flood (Company)				
(86)		LX7	5	Sodium Flood (Company)				
(91)		LX8	4	Selecon Pacific 23/50°	Sq floor strip	L241		
		"	6	"	"	"		
		"	10	"	"	"		
		"	12	"	"	"		
(92)		LX1	21	Selecon Pacific 23/50°	Sq floor strip	L241		
		LX2	5	"	"	"		
		LX4	6	"	"	"		
		LX8	15	"	"	"		
(93)		LX1	3	Selecon Pacific 23/50°	Sq floor strip	L241		
		LX2	2	"	"	"		
		LX4	"	"	"	"		
		LX8	1	"	"	"		
(94)		LX1	7	Selecon Pacific 23/50°	Sq floor strip	L241		
		"	10	"	"	"		
		"	14	"	"	"		
		"	17	"	"	"		
(101)		SR Boom 1	3	Selecon Pacific 12-28°		L241		
(102)		SR Boom 2	3	Selecon Pacific 23/50°		L241		
(103)		SR Boom 3	3	Selecon Pacific 23/50°		L241		
(104)		SR Boom 4	3	Selecon Pacific 23/50°		L241		
(105)		SL Boom 1	3	Selecon Pacific 12-28°		L241		
(106)		SL Boom 2	3	Selecon Pacific 23/50°		L241		
(107)		SL Boom 3	3	Selecon Pacific 23/50°		L241		
(108)		SL Boom 4	3	Selecon Pacific 23/50°		L241		

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(111)		SR Boom 1	2	Selecon Pacific 12-28°		L232		
(112)		SR Boom 2	2	Selecon Pacific 23/50°		L232		
(113)		SR Boom 3	2	Selecon Pacific 23/50°		L232		
(114)		SR Boom 4	2	Selecon Pacific 23/50°		L232		
(115)		SL Boom 1	2	Selecon Pacific 12-28°		L232		
(116)		SL Boom 2	2	Selecon Pacific 23/50°		L232		
(117)		SL Boom 3	2	Selecon Pacific 23/50°		L232		
(118)		SL Boom 4	2	Selecon Pacific 23/50°		L232		
(121)		SR Boom 1	1	Selecon Pacific 12-28°		L725		
(122)		SR Boom 2	1	Selecon Pacific 23/50°		L725		
(123)		SR Boom 3	1	Selecon Pacific 23/50°		L725		
(124)		SR Boom 4	1	Selecon Pacific 23/50°		L725		
(125)		SL Boom 1	1	Selecon Pacific 12-28°		L725		
(126)		SL Boom 2	1	Selecon Pacific 23/50°		L725		
(127)		SL Boom 3	1	Selecon Pacific 23/50°		L725		
(128)		SL Boom 4	1	Selecon Pacific 23/50°		L725		
(133)		Floor		LED Birdie (Company)				
(201)		Ground Row	3	Orion 1k		L729		
		"	6	"		"		
		"	9	"		"		
		"	12	"		"		
		"	15	"		"		
		"	18	"		"		
		"	21	"		"		

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Channel	Dim	Position	Unit#	Inst Type	Purpose	Color	Access	Gobo
(202)		Ground Row	2	Orion 1k		L106		
		"	5	"		"		
		"	8	"		"		
		"	11	"		"		
		"	14	"		"		
		"	17	"		"		
		"	20	"		"		
(203)		Ground Row	1	Orion 1k		L767		
		"	4	"		"		
		"	7	"		"		
		"	10	"		"		
		"	13	"		"		
		"	16	"		"		
		"	19	"		"		
(211)		LX9	A3	Iris 4 Square Cyc Light		L729		
		"	B3	"		"		
		"	C3	"		"		
		"	D3	"		"		
		"	E3	"		"		
		"	F3	"		"		
		"	G3	"		"		
(212)		LX9	A1	Iris 4 Square Cyc Light		L106		
		"	B1	"		"		
		"	C1	"		"		
		"	D1	"		"		
		"	E1	"		"		
		"	F1	"		"		
		"	G1	"		"		
(213)		LX9	A2	Iris 4 Square Cyc Light		L767		
		"	B2	"		"		
		"	C2	"		"		
		"	D2	"		"		
		"	E2	"		"		
		"	F2	"		"		
		"	G2	"		"		
(301)		Bridge 2	10	Selecon Pacific 9°-19°		L763		

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Channel	Dim	Position	Unit#	Inst Type	Purpose	Color	Access	Gobo
(302)		Bridge 2	8	Selecon Pacific 9°-19°		L763		
(303)		Bridge 2	6	Selecon Pacific 9°-19°		L763		
(304)		Bridge 2	4	Selecon Pacific 9°-19°		L763		
(305)		Bridge 2	2	Selecon Pacific 9°-19°		L763		
(311)		Bridge 2	9	Selecon Pacific 9°-19°		L711		
(312)		Bridge 2	7	Selecon Pacific 9°-19°		L711		
(313)		Bridge 2	5	Selecon Pacific 9°-19°		L711		
(314)		Bridge 2	3	Selecon Pacific 9°-19°		L711		
(315)		Bridge 2	1	Selecon Pacific 9°-19°		L711		
(321)	LX1		12	Alpha Profile 1500				
(322)	LX7		10	Alpha Profile 1500				
(323)	LX7		4	Alpha Profile 1500				
(324)	LX7		7	Alpha Profile 1500				