

Rep Plot**CHANNEL HOOKUP**

Page 1 of 2

3/25/18

Soho Rep.
46 Walker Street, NYCLighting by Greg Solomon
Revised: 3-25-2018 For Load In

Channel	Purpose	Position & Unit#	Instrument Type & Load	Access	Color & Gobo	Dim
(1)	< Front A	13 Pipe #1	S4-36 575w		RI 19	
(2)	< Front B	13 Pipe #2	S4-36 575w		RI 19	
(3)	< Front C	13 Pipe #3	S4-36 575w		RI 19	
(4)	< Front D	A Pipe #3	S4-50 575w		RI 19	
(5)	< Front E	11 Pipe #1	S4-36 575w		RI 19	
(6)	< Front F	11 Pipe #2	S4-36 575w		RI 19	
(7)	< Front G	A Pipe #4	S4-36 575w		RI 19	
(8)	< Front H	8 Pipe #1	S4-36 575w		RI 19	
(9)	< Front I	8 Pipe #2	S4-36 575w		RI 19	
(11)	Front A >	13 Pipe #4	S4-36 575w		RI 19	
(12)	Front B >	13 Pipe #5	S4-36 575w		RI 19	
(13)	Front C >	E Pipe #1	S4-36 575w		RI 19	
(14)	Front D >	11 Pipe #3	S4-36 575w		RI 19	
(15)	Front E >	11 Pipe #4	S4-36 575w		RI 19	
(16)	Front F >	E Pipe #4	S4-50 575w		RI 19	
(17)	Front G >	8 Pipe #3	S4-36 575w		RI 19	
(18)	Front H >	8 Pipe #4	S4-36 575w		RI 19	
(19)	Front I >	E Pipe #5	S4-36 575w		RI 19	
(21)	< Near	A Pipe #2	S4-50 575w		RI 19	
(22)	< Far	A Pipe #1	S4-50 575w		RI 19	
(23)	< Near	A Pipe #6	S4-50 575w		RI 19	
(24)	< Far	A Pipe #5	S4-50 575w		RI 19	
(25)	< Near	A Pipe #8	S4-50 575w		RI 19	
(26)	< Far	A Pipe #7	S4-50 575w		RI 19	
(31)	Near >	E Pipe #3	S4-50 575w		RI 19	
(32)	Far >	E Pipe #2	S4-50 575w		RI 19	
(33)	Near >	E Pipe #7	S4-50 575w		RI 19	
(34)	Far >	E Pipe #6	S4-50 575w		RI 19	
(35)	Near >	E Pipe #9	S4-50 575w		RI 19	

Channel	Purpose	Position & Unit#	Instrument Type & Load	Access	Color & Gobo	Dim
(36)	Far >	E Pipe #8	S4-50 575w		R119	
(41)	Back A	B Pipe #1	S4-50 575w		R119	
(42)	Back B	C Pipe #1	S4-50 575w		R119	
(43)	Back C	D Pipe #1	S4-50 575w		R119	
(44)	Back D	B Pipe #2	S4-50 575w		R119	
(45)	Back E	C Pipe #2	S4-50 575w		R119	
(46)	Back F	D Pipe #2	S4-50 575w		R119	
(47)	Back G	B Pipe #3	S4-50 575w		R119	
(48)	Back H	C Pipe #3	S4-50 575w		R119	
(49)	Back I	D Pipe #3	S4-50 575w		R119	
(51)	SL Deck Ckt	Deck #1	Practical 1.2kW			
(52)	SR Deck Ckt	Deck #2	Practical 1.2kW			