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IF WE WERE BIRDS

HELEN WAYNE RAUH THEATRE

LD: SAM MOLITORISS

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Catwalk-NO

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(156)	R3220+R132	F 3220 BAX
2	ETC Source4 36deg	(157)	R3220+R132	G 3220 BAX
3	ETC Source4 36deg	(158)	R3220+R132	H 3220 BAX
4	ETC Source4 36deg	(159)	R3220+R132	3220 BAX
5	ETC Source4 36deg	(160)	R3220+R132	J 3220 BAX

Catwalk-EA

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(31)	R3204+R132, T: G368	A 3204 STEEP FRONT
2	ETC Source4 36deg	(36)	R3204+R132, T: G368	F 3204 STEEP FRONT

Catwalk-WE

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 26deg	(15)	RO6+R132	E ROG D FRONT
2	ETC Source4 26deg	(20)	RO6+R132	J ROG D FRONT
3	ETC Source4 36deg	(30)	R3408+R132, T:G368	J 3408 STEEP FRONT
4	ETC Source4 36deg	(135)	R3204+R132	E R50 D BAX
5	ETC Source4 26deg	(251)	R375+R132	BOAT BAX

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Undercat-SO

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 14deg	(51)	R362, T: <i>G</i> 368	362 FT FILL 1
2	ETC Source4 14deg	(61)	R318, T:G368	318 FT FILL 1
3	ETC Source4 14deg	(71)	R34, T: <i>G36</i> 8	34 FT FILL 1
4	ETC Source4 14deg	(52)	R362, T:G368	362 FT FILL 2
5	ETC Source4 14deg	(62)	R318, T: <i>G36</i> 8	318 FT FILL 2
6	ETC Source4 14deg	(72)	R34, T:G368	34 FT FILL 2
7	ETC Source4 14deg	(53)	R362, T:G368	362 FT FILL 3
8	ETC Source4 14deg	(63)	R318, T: <i>G36</i> 8	318 FT FILL 3
9	ETC Source4 14deg	(73)	R34, T: <i>G36</i> 8	34 FT FILL 3
10	ETC Source4 14deg	(54)	R362, T: <i>G</i> 368	362 FT FILL 4
11	ETC Source4 14deg	(64)	R318, T:G368	318 FT FILL 4
12	ETC Source4 14deg	(74)	R34, T:G368	34 FT FILL 4
13	ETC Source4 14deg	(55)	R362, T:G368	362 FT FILL 5
14	ETC Source4 14deg	(65)	R318, T:G368	318 FT FILL 5
15	ETC Source4 14deg	(75)	R34, T:G368	34 FT FILL 5

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Horizontal-US

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(136)	R3204+R132	F R50 D BAX
2	ETC Source4 36deg	(137)	R3204+R132	G R50 D BAX
3	ETC Source4 19deg	(231)	R 65	SWING BAX
4	ETC Source4 36deg	(138)	R3204+R132	H R50 D BAX
5	ETC Source4 36deg	(139)	R3204+R132	I R50 D BAX

Horizontal-MS

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(127)	G330+R132	G R357 ST BAX
2	ETC Source4 36deg	(128)	G330+R132	H G330 STP BAX
3	ETC Source4 36deg	(129)	G330+R132	I G330 STP BAX
4	ETC Source4 36deg	(130)	G330+R132	J G330 STP BAX

NW Pipe

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(155)	R3220+R132	E 3220 BAX
2	ETC Source4 36deg	(140)	R3204+R132	J R50 D BAX

NE Pipe

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(126)	G330+R132	F <i>G330</i> ST BAX
2	ETC Source4 36deg	(151)	R3220+R132	A 3220 BAX

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Toe Rail-NO

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(131)	R3204+R132	A R50 D BAX
2	ETC Source4 36deg	(152)	R3220+R132	B 3220 BAX
3	ETC Source4 36deg	(132)	R3204+R132	B R50 D BAX
4	ETC Source4 36deg	(153)	R3220+R132	C 3220 BAX
5	ETC Source4 36deg	(133)	R3204+R132	C R50 D BAX
6	ETC Source4 36deg	(154)	R3220+R132	D 3220 BAX

Toe Rail-NE

	Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
_	1	ETC Source4 36deg	(121)	G330+R132	A G330 STP BAX

Toe Rail-EA

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(6)	R3202+R132	F 3202 STR FRONT
2	ETC Source4 26deg	(241)	R378	ATH THRONE
3	ETC Source4 36deg	(37)	R3204+R132, T: G368	G 3204 STEEP FRONT

Toe Rail-SE

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(1)	R3202+R132	A 3202 STR FRONT

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Toe Rail-WE

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(5)	R3202+R132	E 3202 STR FRONT
2	ETC Source4 26deg	(14)	RO6+R132	D ROG D FRONT
3	ETC Source4 36deg	(10)	R3202+R132	J 3202 STR FRONT
4	ETC Source4 26deg	(19)	RO6+R132	1 ROG D FRONT
5	ETC Source4 26deg	(242)	R 50	TER THRONE

Toe Rail-NW

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 50deg	(222)	R3202	CL UR Plat
2	ETC Source4 36deg	(125)	G330+R132	E <i>G</i> 330 ST BAX
3	ETC Source4 50deg	(221)	R316	WM UR Plat

Pipe 7-NO

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(134)	R3204+R132	D R50 D BAX

Pipe 3-WE

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(24)	R3408+R132, T:G368	D 3408 STEEP FRONT
2	ETC Source4 36deg	(25)	R3408+R132, T:G368	E 3408 STEEP FRONT

Pipe 4-WE

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1 i	ETC Source4 36deg	(29)	R3408+R132, T:G368	I 3408 STEEP FRONT

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Pipe 1-EA

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(32)	R3204+R132, T: G368	B 3204 STEEP FRONT

Outer Ring-NO

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 70deg	(43)	R3202+R119, T: G368	3 FR Plat
2	ETC Source4 70deg	(44)	R3202+R119, T: G368	4 FR Plat

Outer Ring-NE

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 70deg	(41)	R3202+R119, T: G368	1 FR Plat
2	ETC Source4 70deg	(42)	R3202+R119, T: G368	2 FR Plat

Outer Ring-NW

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 70deg	(45)	R3202+R119, T: G368	5 FR Plat
2	ETC Source4 70deg	(46)	R3202+R119, T: G368	6 FR Plat

Inner Ring-NO

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 26deg	(211)	R357+R114	TUB SPECIAL
2	ETC Source4 36deg	(123)	G330+R132	C G330 STP BAX
3	ETC Source4 36deg	(124)	G330+R132	D <i>G</i> 330 ST BAX

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Inner Ring-NE

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(122)	G330+R132	B G330 STP BAX

Inner Ring-EA

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(33)	R3204+R132, T: G368	C 3204 STEEP FRONT
2	ETC Source4 36deg	(38)	R3204+R132, T: G368	H 3204 STEEP FRONT

Inner Ring-WE

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 26deg	(13)	RO6+R132	C RO6 D FRONT
2	ETC Source4 36deg	(23)	R3408+R132, T:G368	C 3408 STEEP FRONT
3	ETC Source4 14deg	(201)	G 390	PURGATORY SP
4	ETC Source4 26deg	(18)	R06+R132	H ROG D FRONT

Grid Pipe 1

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(2)	R3202+R132	B 3202 STR FRONT
2	ETC Source4 26deg	(11)	R06+R132	A ROG D FRONT
3	ETC Source4 26deg	(12)	RO6+R132	B ROG D FRONT
4	ETC Source4 36deg	(4)	R3202+R132	D 3202 STR FRONT

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Grid Pipe 2

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(21)	R3408+R132, T:G368	A 3408 STEEP FRONT
2	ETC Source4 36deg	(34)	R3204+R132, T: G368	D 3204 STEEP FRONT
3	ETC Source4 26deg	(16)	RO6+R132	F ROG D FRONT
4	ETC Source4 36deg	(22)	R3408+R132, T:G368	B 3408 STEEP FRONT
5	ETC Source4 36deg	(35)	R3204+R132, T: G368	E 3204 STEEP FRONT
6	ETC Source4 26deg	(17)	R06+R132	G ROG D FRONT

Grid Pipe 3

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(26)	R3408+R132, T:G368	F 3408 STEEP FRONT
2	ETC Source4 36deg	(39)	R3204+R132, T: G368	13204 STEEP FRONT
3	ETC Source4 36deg	(27)	R3408+R132, T:G368	G 3408 STEEP FRONT
4	ETC Source4 36deg	(40)	R3204+R132, T: G368	J 3204 STEEP FRONT
5	ETC Source4 36deg	(28)	R3408+R132, T:G368	H 3408 STEEP FRONT

Grid Pipe A

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(7)	R3202+R132	G 3202 STR FRONT

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INSTRUMENT SCHEDULE

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Grid Pipe B

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(3)	R3202+R132	C 3202 STR FRONT
2	ETC Source4 36deg	(8)	R3202+R132	H 3202 STR FRONT
3	ARRI Compact HMI 2500 Theater+Light Acc 13in Barn Door	(261)	N/C	CABIN TOP

Grid Pipe C

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	ETC Source4 36deg	(9)	R3202+R132	1 3202 STR FRONT

SL BOOM 1

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	180w LPS Strip	(101)	N/C	LPS SIDE 1

SL BOOM 2

Unit# Ir	nstrument Type & Accessory	Channel	Color & Gobo	Purpose
1 18	80w LPS Strip	(103)	NC	LPS SIDE 3

SL BOOM 3

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	180w LPS Strip	(109)	ON/C	LPS SIDE 9
2	180w LPS Strip	(105)	N/C	LPS SIDE 5

SL BOOM 4

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	180w LPS Strip	(111)	ON/C	LPS SIDE 11
2	180w LPS Strip	(107)	N/C	LPS SIDE 7

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SR BOOM 1

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	180w LPS Strip	(102)	N/C	LPS SIDE 2

SR BOOM 2

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	180w LPS Strip	(104)	N/C	LPS SIDE 4

SR BOOM 3

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	180w LPS Strip	(110)	N/C	LPS SIDE 10
2	180w LPS Strip	(106)	N/C	LPS SIDE 6

SR BOOM 4

Unit#	Instrument Type & Accessory	Channel	Color & Gobo	Purpose
1	180w LPS Strip	(112)	N/C	LPS SIDE 12
2	180w LPS Strip	(108)	N/C	LPS SIDE 8