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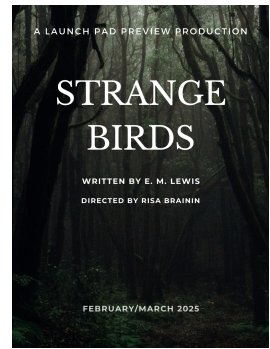
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Strange Birds
UCSB LaunchPad - 2024



Notes for the Lighting Supervisor

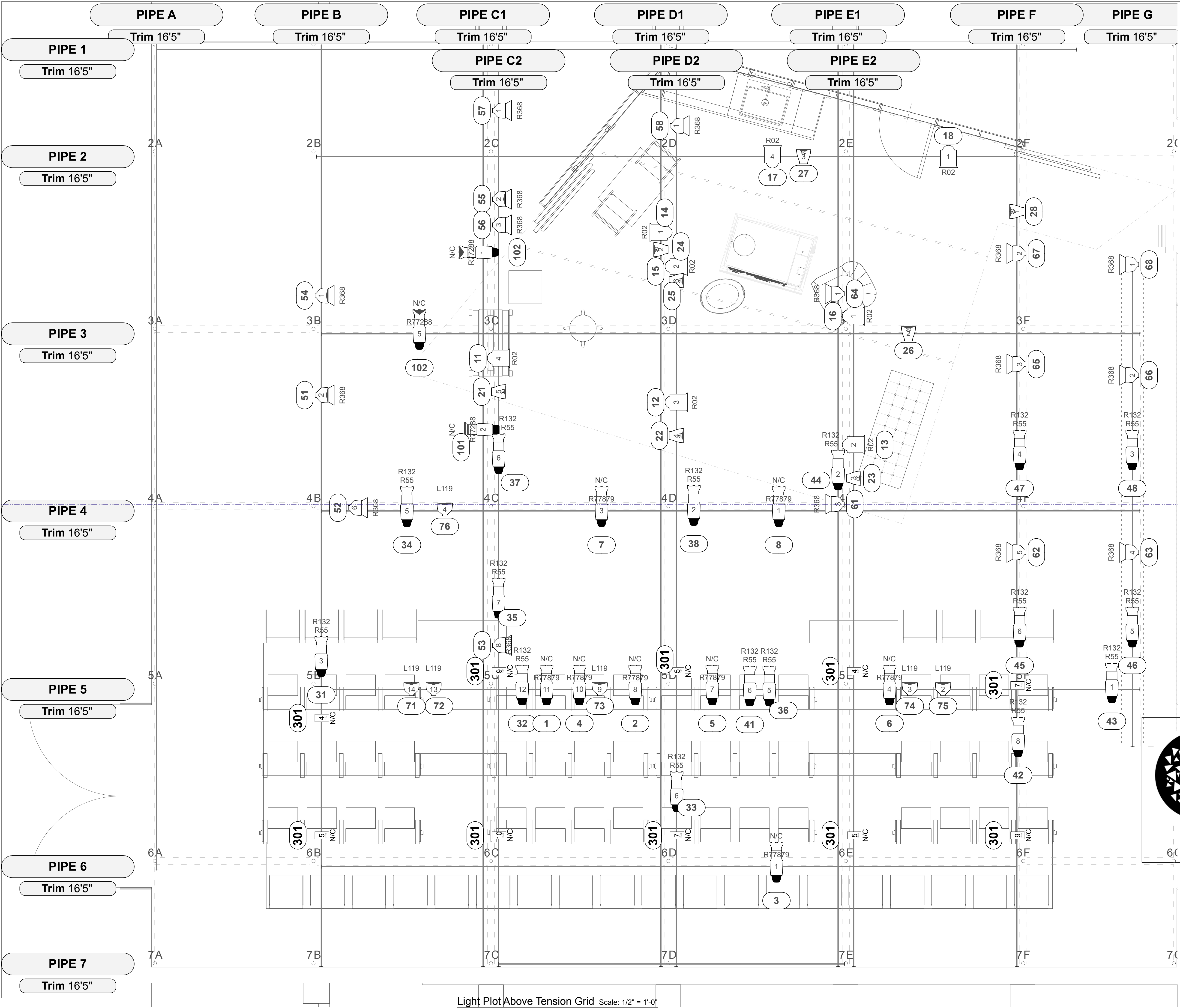
1. Let me know before you buy gobos if you have something similar in stock that would work.
2. All fixtures on pipes above the grid are drawn as overhung. In reality, many will need to be slightly side hung. Use your judgement when hanging :-).
3. I don't really know what those little 4 cell cyc lights are. Probably some flavor of Altman or Strand. Check w/ Sydney and Sandarbh. They were used for the Faculty Dance Concert as footlights.
4. Channels 81 - 83. There used to be some really crappy LED "panel" lights. Maybe Elation or ADJ or similar. I'm hoping we can use something like that inside the stove.

Whatever we use, this will mean running power and a dmx to the stove!

5. Channel 100. Oil lamp. Location TBD. This will be the topic of much discussion.
6. I have no idea how many circuits there are in the grid or on the deck. Let me know if the booms are impossible :-).

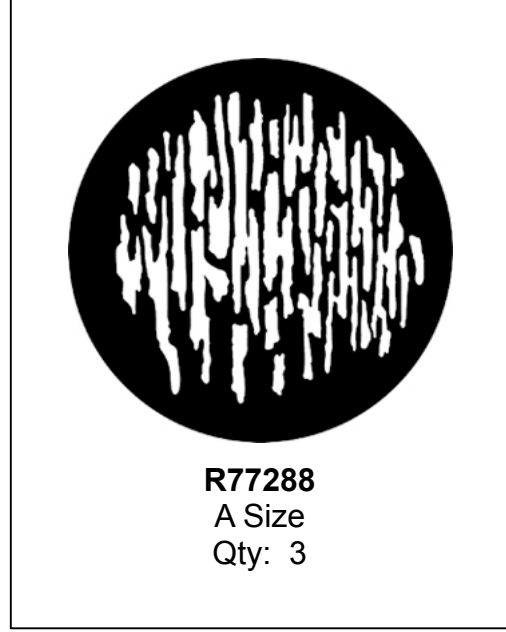
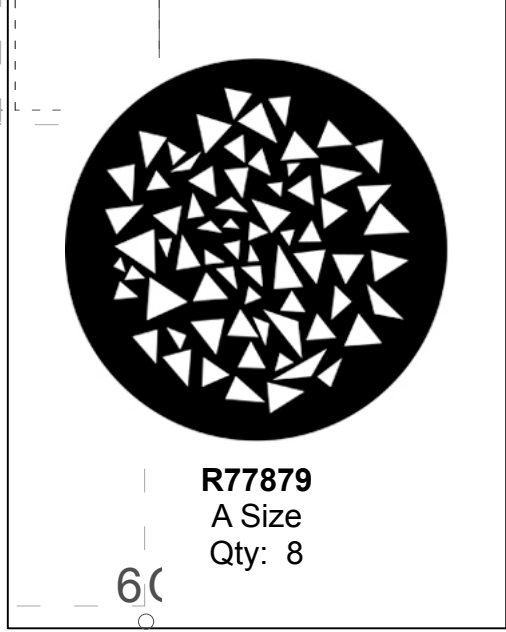
Notes for the Technical Director

1. We have to have a chat about the practical!
2. We will need to get at least 2 cables to the stove in the middle of the set. Let's discuss.



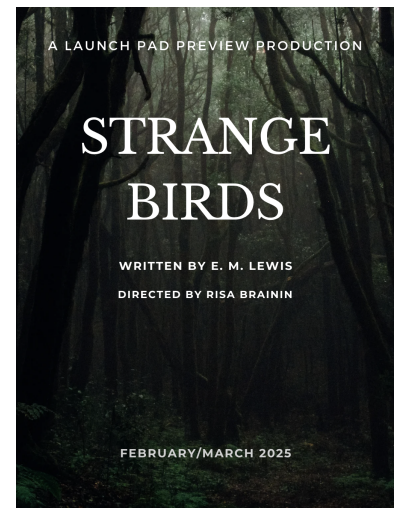
KEY				
Symbol	Lighting Instruments	Total	Inv.	Remain
FIXTURES				
	ETC S4 90°	0	1	1
	ETC S4 70°	1	1	0
	ETC S4 50°	2	2	0
	ETC S4 36°	24	30	6
	ETC S4 26°	0	1	1
	ETC S4 19°	0	0	0
	Total S4 Ellipsoidal	27	68	41
	ETC S4 Zoom 25-50	0	6	6
	ETC S4 Zoom 15-30	0	3	3
	ETC S4 PAR WFL	9		
	ETC S4 PAR MFL	13		
	ETC S4 PAR NSP	0		
	ETC S4 PAR NSP	0		
	Total S4 PAR	22	24	2
	PARNet	10	14	4
	ETC ColorSource PAR	12	16	4
	Strand Fresnel	28	34	6
	4 Cell Cyc Light	3	4	1
ACCESSORIES				
	Top Hat			
	Side Arm			
	Barn Door			
Legend				
	Frost			
	Color			
	Gobo			
	Unit #			
	Channel			

Color Cut List			
Color	Frame Size	Qty	Sheets
L119	7.5"	6	1.0
L119	8 3/4"X13"	6	0.6
L201	7.5"	2	0.3
L201	8 3/4"X13"	6	0.6
R02	7.5"	8	1.3
R55	6.25"	16	1.8
R303	7.5"	9	1.5
R305	7.5"	9	1.5
R321	7.5"	8	1.3
R355	7.5"	2	0.3
R368	7.5"	16	2.7
R132	6.25"	16	1.8
Gobo List			
Gobos	Qty		
R77288	3		
R77879	8		



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UC SANTA BARBARA
THEATER
/DANCE
PERFORMANCE / TRAINING / RESEARCH

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Set Designer: Ann Sheffield
Costume Designer: Hunter Kaczorowski
Sound Designer: Gaurav Mishra

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Strange Birds

Light Plot @ Grid

Scan QR code to download the most recent version of the light plot.



Strange Birds - UCSB 2024

2/18/23

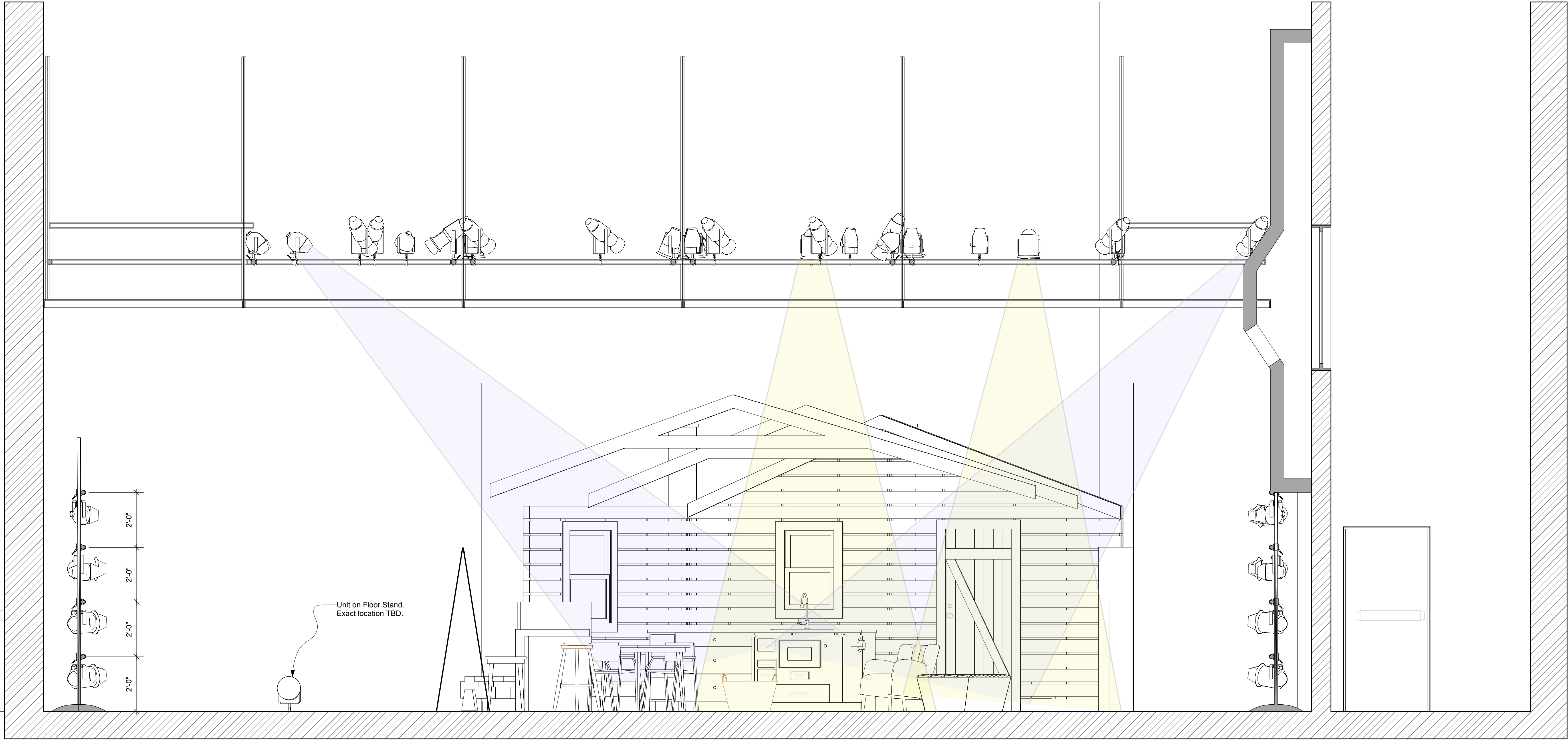
1/4" = 1'-0"

LX 1

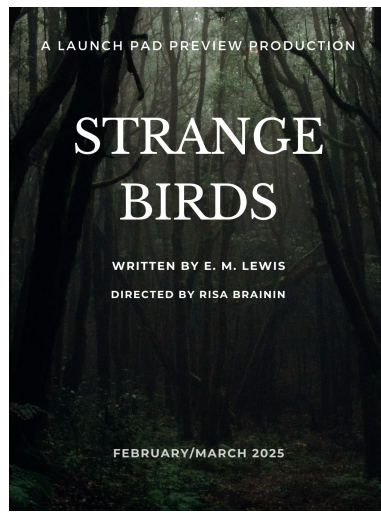
OF

1





Section Scale: 1/2" = 1'-0"



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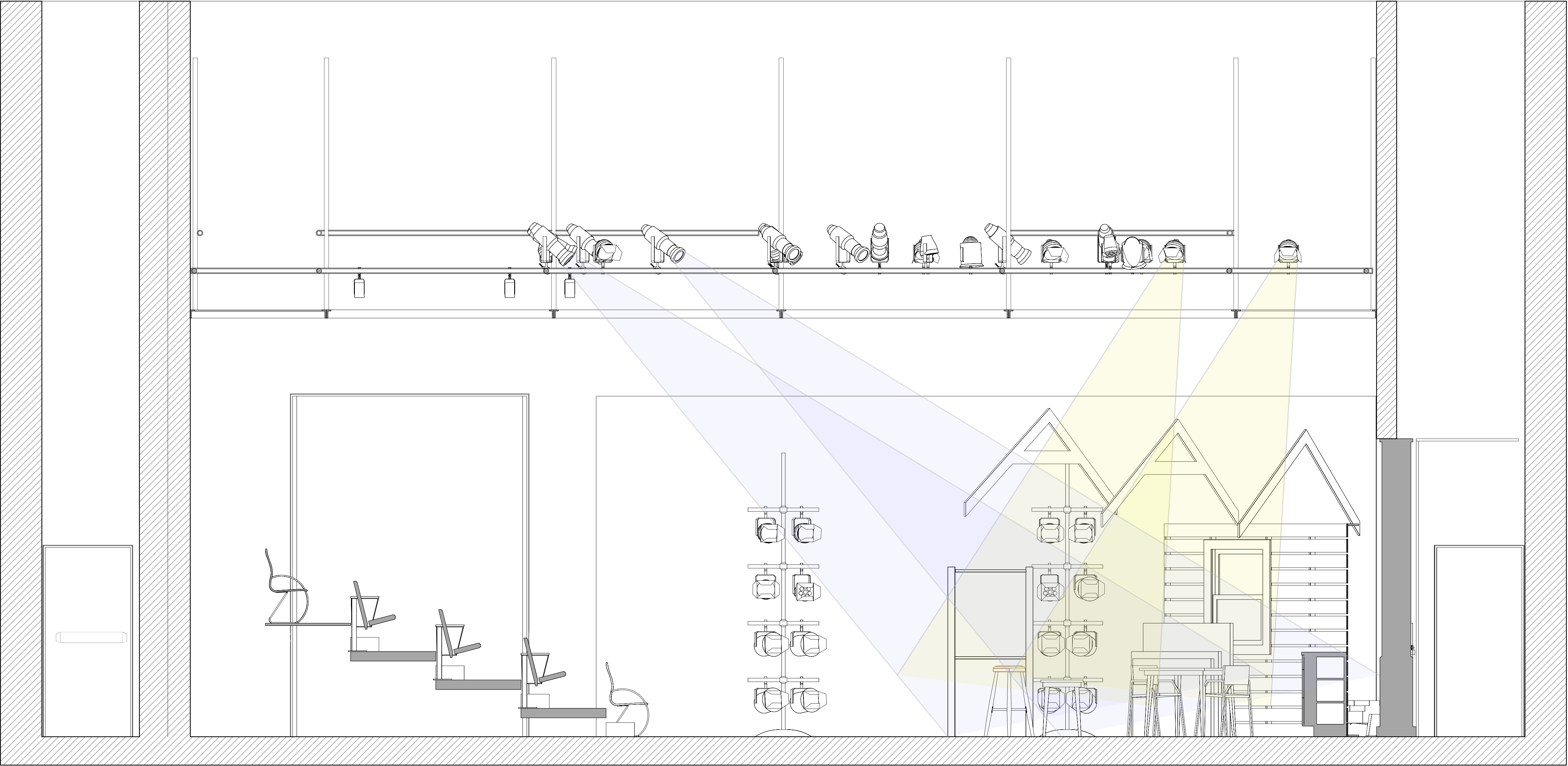


Strange Birds - UCSB 2024

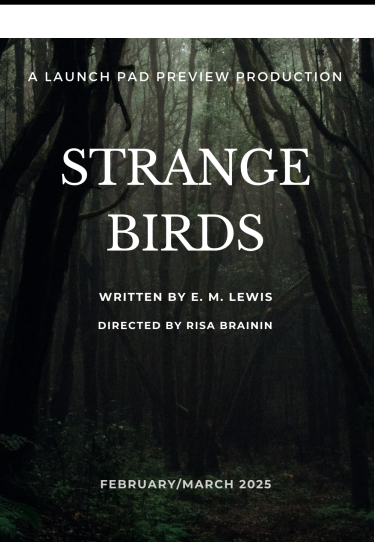
2/18/23

1/4" = 1'-0"

LX 3



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Strange Birds

Section

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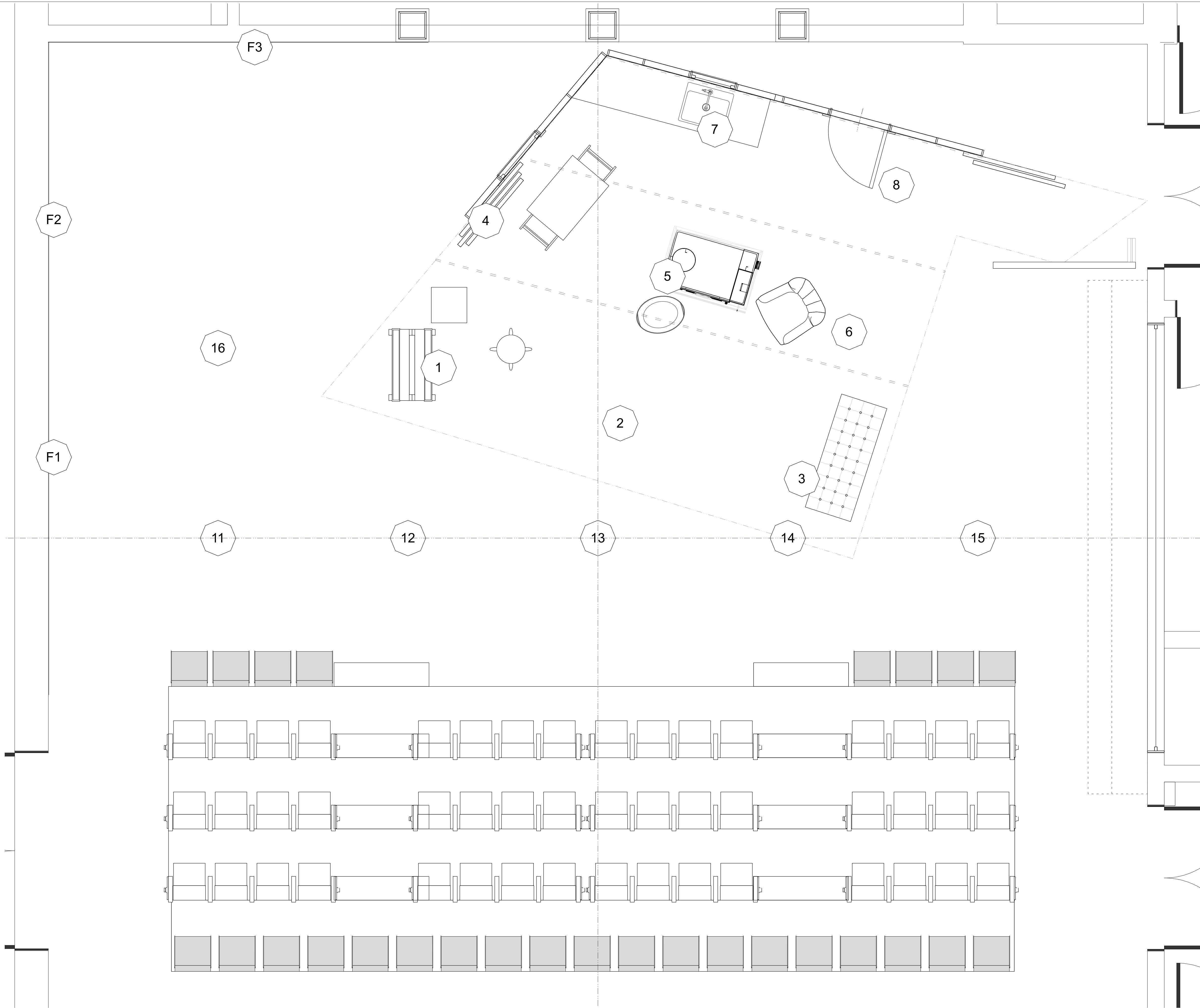


Strange Birds - UCSB 2024

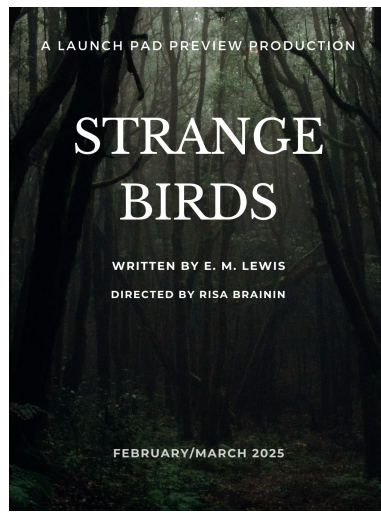
2/18/23

1/4" = 1'-0"

LX 4



Focus Points Scale: 1/2" = 1'-0"



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Strange Birds

Focus Points

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Strange Birds - UCSB 2024

2/18/23

1/4" = 1'-0"

LX 5

OF

1

Channel Hook Up										Channel Hook Up										Channel Hook Up									
Channel	Dimmer	Position	#	Type	Gobo	Color	Purpose	Focus		Channel	Dimmer	Position	#	Type	Gobo	Color	Purpose	Focus		Channel	Dimmer	Position	#	Type	Gobo	Color	Purpose	Focus	
1	PIPE 5	11	ETC Source 4 36deg 750 W	R77879	N/C	F Gobo 1	F Gobo	1		61	PIPE E1	3	ETC Source 4 PAR MFL	R368	Side < 1	Side <		1		181	Boom SL 2 7	Strand 6" Fresnelite			R321	US Bm 2 <	7		
2	PIPE 5	8	ETC Source 4 36deg 750 W	R77879	N/C	F Gobo 2	F Gobo	2		62	PIPE F	5	ETC Source 4 PAR MFL	R368	Side < 2	Side <		2		182	Boom SL 2 5	Strand 6" Fresnelite			R303	US Bm 2 <	7		
3	PIPE 6	1	ETC Source 4 36deg 750 W	R77879	N/C	F Gobo 3	F Gobo	3		63	PIPE G	4	ETC Source 4 PAR MFL	R368	Side < 3	Side <		3		183	Boom SL 2 1	ETC Source 4 PARNel			R305	US Bm 2 <	7		
4	PIPE 5	10	ETC Source 4 36deg 750 W	R77879	N/C	F Gobo 4	F Gobo	4		64	PIPE E1	1	ETC Source 4 PAR MFL	R368	Side < 4	Side <		4		191	Boom SR 1 8	Strand 6" Fresnelite			R321	US Bm 1 >	7		
5	PIPE 5	7	ETC Source 4 36deg 750 W	R77879	N/C	F Gobo 5	F Gobo	5		65	PIPE F	3	ETC Source 4 PAR MFL	R368	Side < 5	Side <		5		192	Boom SR 1 6	Strand 6" Fresnelite			R303	US Bm 1 >	7		
6	PIPE 5	4	ETC Source 4 36deg 750 W	R77879	N/C	F Gobo 6	F Gobo	6		66	PIPE G	2	ETC Source 4 PAR MFL	R368	Side < 6	Side <		6		193	Boom SR 1 2	ETC Source 4 PARNel			R305	US Bm 1 >	7		
7	PIPE 4	3	ETC Source 4 36deg 750 W	R77879	N/C	F Gobo 8	F Gobo	8		67	PIPE F	2	ETC Source 4 PAR MFL	R368	Side < 7	Side <		7		201	Boom SR 1 4	ETC ColorSource PAR Wide Round				LED Boom	5		
8	PIPE 4	1	ETC Source 4 36deg 750 W	R77879	N/C	F Gobo 8	F Gobo	8		68	PIPE G	1	ETC Source 4 PAR MFL	R368	Side < 8	Side <		8		202	Boom SI 1 4	ETC ColorSource PAR Wide Round				LED Boom	2		
11	PIPE C2	4	Strand 6" Fresnelite		R02	Top 1	Top	1		71	PIPE 5	14	ETC Source 4 PAR WFL	L119	PAR BL 11	PAR BL		11		203	Boom SR 2 3	ETC ColorSource PAR Wide Round				LED Boom	5		
12	PIPE D2	3	Strand 6" Fresnelite		R02	Top 2	Top	2		72	PIPE 5	13	ETC Source 4 PAR WFL	L119	PAR BL 12	PAR BL		12		204	Boom SL 2 3	ETC ColorSource PAR Wide Round				LED Boom	5		
13	PIPE E2	2	Strand 6" Fresnelite		R02	Top 3	Top	3		73	PIPE 5	9	ETC Source 4 PAR WFL	L119	PAR BL 13	PAR BL		13		211	Boom SL 2 8	Strand 6" Fresnelite			R321	Boom JIC	2		
14	PIPE D1	1	Strand 6" Fresnelite		R02	Top 4	Top	4		74	PIPE 5	3	ETC Source 4 PAR WFL	L119	PAR BL 14	PAR BL		14		212	Boom SL 2 6	Strand 6" Fresnelite			R303	Boom JIC	2		
15	PIPE D2	2	Strand 6" Fresnelite		R02	Top 5	Top	5		75	PIPE 5	2	ETC Source 4 PAR WFL	L119	PAR BL 15	PAR BL		15		213	Boom SL 2 4	Strand 6" Fresnelite			R305	Boom JIC	2		
16	PIPE E2	1	Strand 6" Fresnelite		R02	Top 6	Top	6		76	PIPE 4	4	ETC Source 4 PAR WFL	L119	PAR BL 16	PAR BL		16		214	Boom SL 2 2	Strand 6" Fresnelite			R303	Boom JIC	2		
17	PIPE 2	4	Strand 6" Fresnelite		R02	Top 7	Top	7		81	Stove	1	Paneloled M8trix		Stove					215	Boom SR 2 4	Strand 6" Fresnelite			R305	Boom JIC	7		
18	PIPE 2	1	Strand 6" Fresnelite		R02	Top 8	Top	8		82	Stove	2	Paneloled M8trix		Stove					301	PIPE E2	5	R40 Can		N/C	House Light	House		
21	PIPE C2	5	ETC ColorSource PAR Wide Round			LED 1	LED	1		83	Stove	3	Paneloled M8trix		Stove					301	PIPE D2	5	R40 Can		N/C	House Light	House		
22	PIPE D2	4	ETC ColorSource PAR Wide Round			LED 2	LED	2		91	Deck	2	Altman Ground Cyc Center		L201	Wall Bax				301	PIPE E2	4	R40 Can		N/C	House Light	House		
23	PIPE E2	3	ETC ColorSource PAR Wide Round			LED 3	LED	3		91	Deck	2	Altman Ground Cyc Center		L201	Wall Bax				301	PIPE F	7	R40 Can		N/C	House Light	House		
24	PIPE D2	2	ETC ColorSource PAR Wide Round			LED 4	LED	4		92	Deck	3	Altman Ground Cyc Center		L201	Wall Bax				301	PIPE F	9	R40 Can		N/C	House Light	House		
25	PIPE D2	6	ETC ColorSource PAR Wide Round			LED 5	LED	5		92	Deck	3	Altman Ground Cyc Center		L201	Wall Bax				301	PIPE B	4	R40 Can		N/C	House Light	House		
26	PIPE 3	2	ETC ColorSource PAR Wide Round			LED 6	LED	6		93	Deck	4	Altman Ground Cyc Center		L201	Wall Bax				301	PIPE B	5	R40 Can		N/C	House Light	House		
27	PIPE 2	3	ETC ColorSource PAR Wide Round			LED 7	LED	7		93	Deck	4	Altman Ground Cyc Center		L201	Wall Bax				301	PIPE C2	10	R40 Can		N/C	House Light	House		
28	PIPE F	1	ETC ColorSource PAR Wide Round			LED 8	LED	8		94	Deck	2	Altman Ground Cyc Right		L119	Wall Bax				301	PIPE D2	7	R40 Can		N/C	House Light	House		
31	PIPE B	3	ETC Source 4 36deg 750 W		R55+R132	FRT/ 1	FRT/	1		94	Deck	2	Altman Ground Cyc Left		L119	Wall Bax				301	PIPE C2	9	R40 Can		N/C	House Light	House		
32	PIPE 5	12	ETC Source 4 36deg 750 W		R55+R132	FRT/ 2	FRT/	2		95	Deck	3	Altman Ground Cyc Right		L119	Wall Bax													
33	PIPE D2	6	ETC Source 4 36deg 750 W		R55+R132	FRT/ 3	FRT/	3		95	Deck	3	Altman Ground Cyc Left		L119	Wall Bax													
34	PIPE 4	5	ETC Source 4 36deg 750 W		R55+R132	FRT/ 4	FRT/	4		96	Deck	4	Altman Ground Cyc Left		L119	Wall Bax													
35	PIPE C2	7	ETC Source 4 36deg 750 W		R55+R132	FRT/ 5	FRT/	5		96	Deck	4	Altman Ground Cyc Right		L119	Wall Bax													
36	PIPE 5	5	ETC Source 4 36deg 750 W		R55+R132	FRT/ 6	FRT/	6		100	Set	1	Practical			Oil Lantern													
37	PIPE C2	6	ETC Source 4 36deg 750 W		R55+R132	FRT/ 7	FRT/	7		101	PIPE C2	2	ETC Source 4 70deg 750 W	R77288	Drp F1	Drp		F1											
38	PIPE 4	2	ETC Source 4 36deg 750 W		R55+R132	FRT/ 8	FRT/	8		102	PIPE 3	5	ETC Source 4 50deg 750 W	R77288	Drp F3	Drp		F3											
41	PIPE 5	6	ETC Source 4 36deg 750 W		R55+R132	FRT\ 1	FRT\	1		102	PIPE C1	1	ETC Source 4 50deg 750 W	R77288	Drp F2	Drp		F2											
42	PIPE F	8	ETC Source 4 36deg 750 W		R55+R132	FRT\ 2	FRT\	2		111	Rover	1	ETC Source 4 PARNel		L201	Headlights													
43	PIPE 5	1	ETC Source 4 36deg 750 W		R55+R132	FRT\ 3	FRT\	3		112	Deck	1	Strand 6" Fresnelite		L201	Wolf													
44	PIPE E1	2	ETC Source 4 36deg 750 W		R55+R132	FRT\ 2	FRT\	2		121	Boom SR 1 3	ETC Source 4 PARNel		R355	DS X			13											
45	PIPE F	6	ETC Source 4 36deg 750 W		R55+R132	FRT\ 5	FRT\	5		122	Boom SI 1 3	ETC Source 4 PARNel		R355	DS X			13											
46	PIPE G	5	ETC Source 4 36deg 750 W		R55+R132	FRT\ 6	FRT\	6		131	Boom SR 2 8	Strand 6" Fresnelite		R321	DS Bm 2 >			2											
47	PIPE F	4	ETC Source 4 36deg 750 W		R55+R132	FRT\ 7	FRT\	7		132	Boom SR 2 6	Strand 6" Fresnelite		R303	DS Bm 2 >			2											
48	PIPE G	3	ETC Source 4 36deg 750 W		R55+R132	FRT\ 8	FRT\	8		133	Boom SR 2 2	ETC Source 4 PARNel		R305	DS Bm 2 >			2											
51	PIPE B	2	ETC Source 4 PAR WFL		R368	Side > 1	Side >	1		141	Boom SI 1 7	Strand 6" Fresnelite		R321	DS Bm 1 <			2											
52	PIPE 4	6	ETC Source 4 PAR MFL		R368	Side > 2	Side >	2		142	Boom SI 1 5	Strand 6" Fresnelite		R303	DS Bm 1 <			2											
53	PIPE C2	8	ETC Source 4 PAR MFL		R368	Side > 3	Side >	3		143	Boom SI 1 1	ETC Source 4 PARNel		R305	DS Bm 1 <			2											
54	PIPE B	1	ETC Source 4 PAR WFL		R368	Side > 4	Side >	4		151	Boom SR 2 7	Strand 6" Fresnelite		R321	MS Bm 2 >			5											
55	PIPE C2	2	ETC Source 4 PAR WFL		R368	Side > 5	Side >	5		152	Boom SR 2 5	Strand 6" Fresnelite		R303	MS Bm 2 >			5											
56	PIPE C2	3	ETC Source 4 PAR MFL		R368	Side > 6	Side >	6		153	Boom SR 2 1	ETC Source 4 PARNel		R305	MS Bm 2 >			5											
57	PIPE C2	1	ETC Source 4 PAR MFL		R368	Side > 7	Side >	7		161	Boom SI 1 8	Strand 6" Fresnelite		R321	MS Bm 1 <			5											
58	PIPE D2	1	ETC Source 4 PAR MFL		R368	Side > 8	Side >	8		162	Boom SI 1 6	Strand 6" Fresnelite		R303	MS Bm 1 <			5											
										163	Boom SI 1 2	ETC Source 4 PARNel		R305	MS Bm 1 <			5											
										171	Boom SR 1 7	Strand 6" Fresnelite		R321	MS Bm 1>			5											
										172	Boom SR 1 5	Strand 6" Fresnelite		R303	MS Bm 1>			5											
										173	Boom SR 1 1	ETC Source 4 PARNel		R305	MS Bm 1>			5											



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LX 6

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1