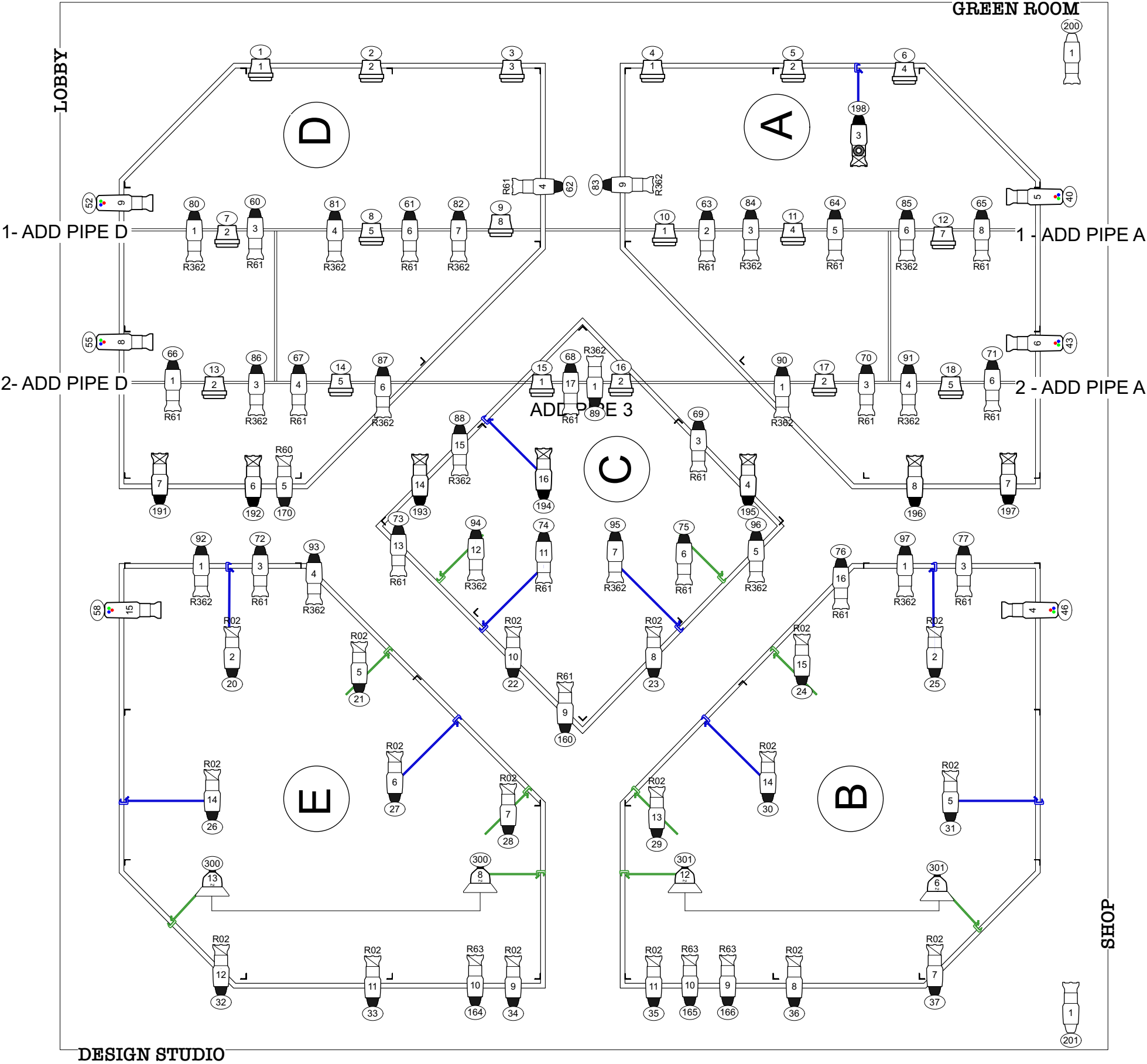
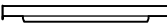




Symbol Key		
	Chauvet COLORado 2 Quad Zoom VW Tour @ 170w	18 / 0
	ChromaQ Colorforce II 12 @ 135 w	12 / 0
	ChromaQ Colorforce II 48 @ 533 w	2 / 0
	ChromaQ Colorforce II 72 @ 800 w	6 / 0
	ETC Source 4 50deg 750 W @ 750 w	5 / 0
	ETC Source4 36deg 750W @ 750w	49 / 0
	ETC Source4 26deg 750W @ 750w	29 / 0
	ETC Source 4 19deg 750 W @ 750 w	8 / 0
	ETC Source 4 PARNel @ 750 w	4 / 0
	Altman Phoneix LED 50 deg @ 250w	12 / 0
	Altman Phoneix LED 19 deg @ 250w	1 / 0
	ETC Source 4 LEDLS 36deg @ 117 w	12 / 0
	ETC Source 4 LEDLS 50deg @ 117 w	6 / 0
	USITT PAR MR-16 Birdie-XWFL @ 50 w	4 / 0
	36" sidearm	10/0
	24" sidearm	11/0
	12" sidearm	18/0
	7.5" Leaf Barn Door	4/0
	Auto Iris	1/0

Color

Unit Number

Channel

LABEL KEY

NOTES:

- SL and SR rovers will be on base plates on small dollies to be rolled out for scene 9

- ChromaQ's on Undermezz plate will be bolted directly to Umezz

- ChromaQ's on Mezz plate will be on beam clamped onto the Mezz

- Both Add Pipes should be on the bottom pipe

- 4 Birdies will be bolted to the underside of the cats

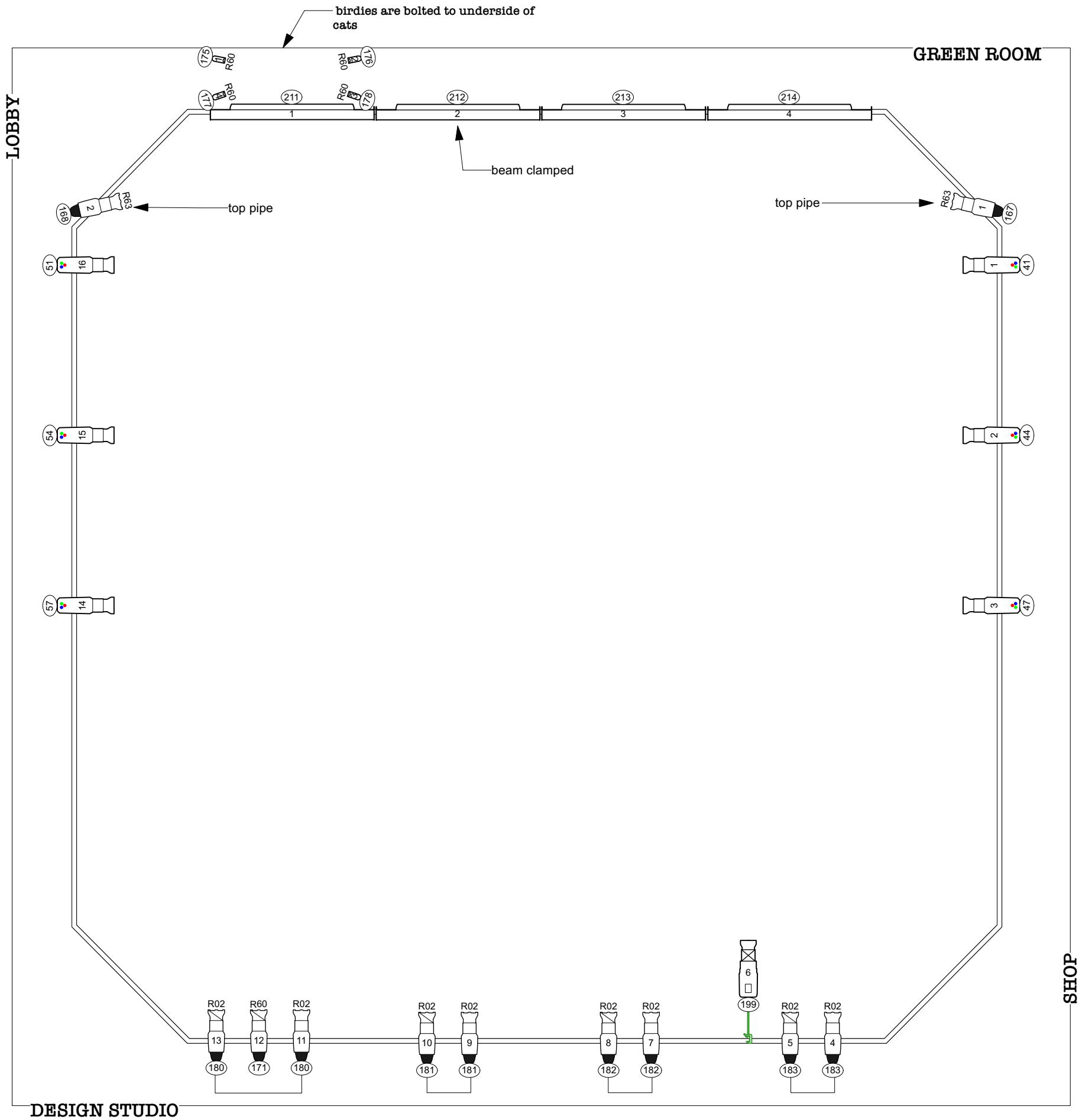
- Chan 198 gets auto iris

- Ladder LX are already hung, just need to be circuited

- Channel 68+89 should be hung with C-clamps touching, facing opposite directions

- Flashlight Practical needs frost

SHOW NAME			
Neighborhood 3: Requisition of Doom			
Lighting Designer Lu Glassberg		ME Ruth Leech	AME Naomi Wagner
SCALE 1/4" = 1'-0"	LAYER CATS	DATE 9.30.24	PLATE 1/4



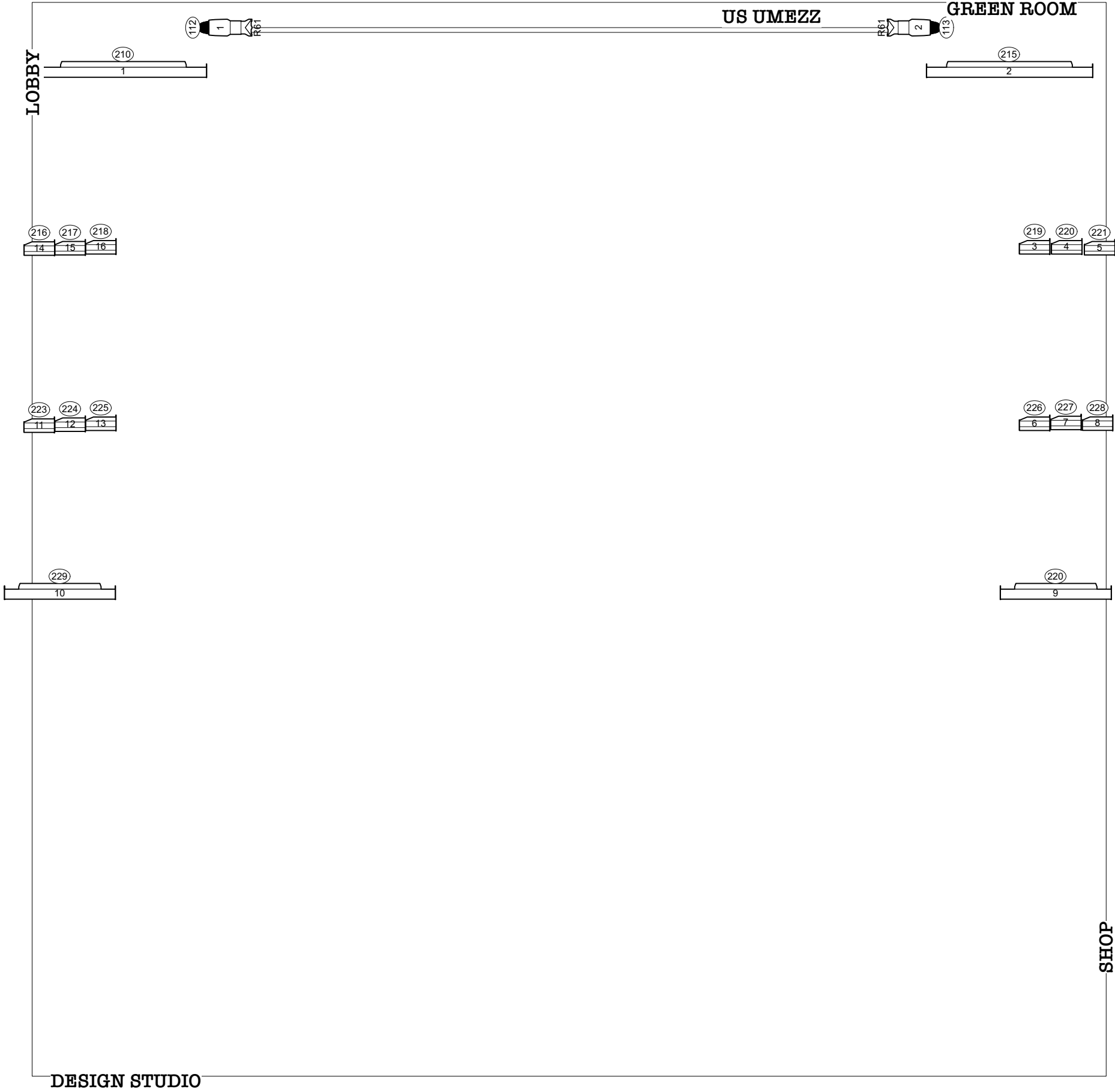
Symbol Key			
	Chauvet COLORado 2 Quad Zoom VW Tour @ 170w	18 / 0	
	ChromaQ Colorforce II 12 @ 135 w	12 / 0	
	ChromaQ Colorforce II 48 @ 533 w	2 / 0	
	ChromaQ Colorforce II 72 @ 800 w	6 / 0	
	ETC Source 4 50deg 750 W @ 750 w	5 / 0	
	ETC Source4 36deg 750W @ 750w	49 / 0	
	ETC Source4 26deg 750W @ 750w	29 / 0	
	ETC Source 4 19deg 750 W @ 750 w	8 / 0	
	ETC Source 4 PARNel @ 750 w	4 / 0	
	Altman Phoneix LED 50 deg @ 250w	12 / 0	
	Altman Phoneix LED 19 deg @ 250w	1 / 0	
	ETC Source 4 LEDLS 36deg @ 117 w	12 / 0	
	ETC Source 4 LEDLS 50deg @ 117 w	6 / 0	
	USITT PAR MR-16 Birdie-XWFL @ 50 w	4 / 0	
	36" sidearm	10/0	
	24" sidearm	11/0	
	12" sidearm	18/0	
	7.5" Leaf Barn Door	4/0	
	Auto Iris	1/0	

	Unit Number	Color	LABEL KEY	
	Channel			

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- Flashlight Practical needs frost

SHOW NAME			
Neighborhood 3: Requisition of Doom			
Lighting Designer		ME	AME
Lu Glassberg		Ruth Leech	Naomi Wagner
SCALE	LAYER	DATE	PLATE
1/4" = 1'-0"	CATS	9.30.24	1/4



Symbol Key		
	Chauvet COLORado 2 Quad Zoom VW Tour @ 170w	18 / 0
	ChromaQ Colorforce II 12 @ 135 w	12 / 0
	ChromaQ Colorforce II 48 @ 533 w	2 / 0
	ChromaQ Colorforce II 72 @ 800 w	6 / 0
	ETC Source 4 50deg 750 W @ 750 w	5 / 0
	ETC Source4 36deg 750W @ 750w	49 / 0
	ETC Source4 26deg 750W @ 750w	29 / 0
	ETC Source 4 19deg 750 W @ 750 w	8 / 0
	ETC Source 4 PARNel @ 750 w	4 / 0
	Altman Phoneix LED 50 deg @ 250w	12 / 0
	Altman Phoneix LED 19 deg @ 250w	1 / 0
	ETC Source 4 LEDLS 36deg @ 117 w	12 / 0
	ETC Source 4 LEDLS 50deg @ 117 w	6 / 0
	USITT PAR MR-16 Birdie-XWFL @ 50 w	4 / 0
	36" sidearm	10/0
	24" sidearm	11/0
	12" sidearm	18/0
	7.5" Leaf Barn Door	4/0
	Auto Iris	1/0

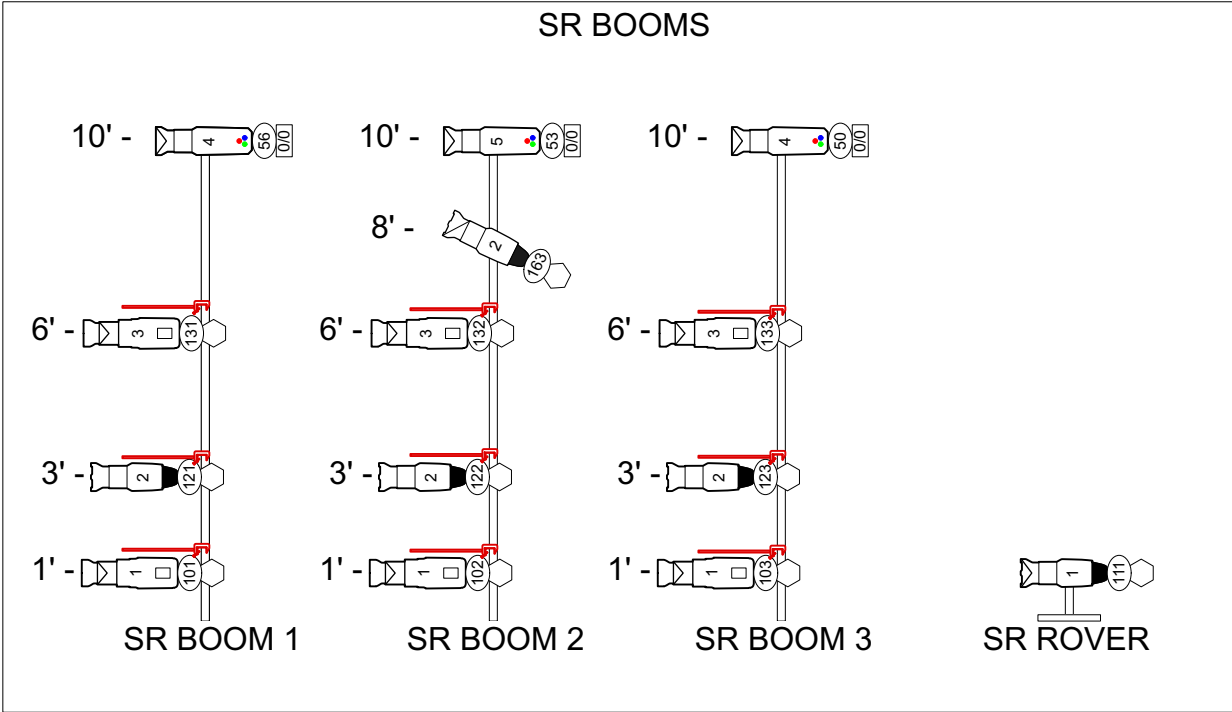
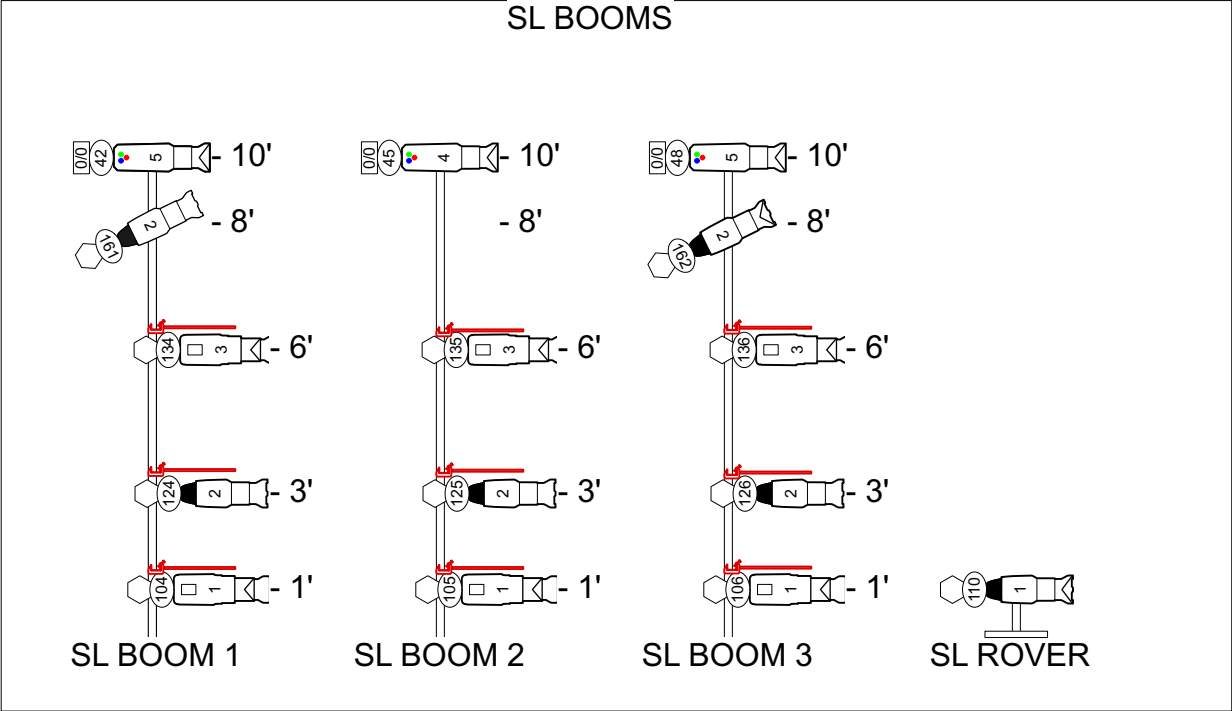
Color Unit Number Channel LABEL KEY
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NOTES:			
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- Channel 68+89 should be hung with C-clamps touching, facing opposite directions			
- Flashlight Practical needs frost			

SHOW NAME			
Neighborhood 3: Requisition of Doom			

Lighting Designer		ME		AME	
Lu Glassberg		Ruth Leech		Naomi Wagner	

SCALE	LAYER	DATE	PLATE
1/4" = 1'-0"	CATS	9.30.24	1/4



Symbol Key			
	Chauvet COLORado 2 Quad Zoom VW Tour @ 170w	0 / 0	
	ChromaQ Colorforce II 12 @ 135 w	0 / 0	
	ChromaQ Colorforce II 48 @ 533 w	0 / 0	
	ChromaQ Colorforce II 72 @ 800 w	0 / 0	
	ETC Source 4 50deg 750 W @ 750 w	3 / 0	
	ETC Source4 36deg 750W @ 750w	1 / 0	
	ETC Source4 26deg 750W @ 750w	1 / 0	
	ETC Source 4 19deg 750 W @ 750 w	0 / 0	
	ETC Source 4 PARnel @ 750 w	0 / 0	
	Altman Phoneix LED 50 deg @ 250w	12 / 0	
	Altman Phoneix LED 19 deg @ 250w	0 / 0	
	ETC Source 4 LEDLS 36deg @ 117 w	0 / 0	
	ETC Source 4 LEDLS 50deg @ 117 w	8 / 0	
	USITT PAR MR-16 Birdie-XWFL @ 50 w	0 / 0	
	36" sidearm	10/0	
	24" sidearm	11/0	
	12" sidearm	18/0	
	7.5" Leaf Barn Door	4/0	
	Auto Iris	1/0	
Color Unit/Number Channel Dimmer LABEL KEY			
NOTES: - SL and SR rovers will be on base plates on small dollies to be rolled out for scene 9 - ChromaQ's on Undermezz plate will be bolted directly to Umezz - ChromaQ's on Mezz plate will be on beam clamped onto the Mezz - Both Add Pipes should be on the bottom pipe - 4 Birdies will be bolted to the underside of the cats - Chan 198 gets auto iris - Ladder LX are already hung, just need to be circuited - Channel 68+89 should be hung with C-clamps touching, facing opposite directions - Flashlight Practical needs frost			
SHOW NAME Neighborhood 3: Requisition of Doom			
Lighting Designer Lu Glassberg		ME Ruth Leech	AME Naomi Wagner
SCALE 1/4" = 1'-0"	LAYER CATS	DATE 9.30.24	PLATE 1/4