

NOTES

- MDG Atmosphere USL 2ch patch 1. 509 (ch 1 = heat, ch 2 = haze on/off)
- Fan USL patch 1. 511
- T 1 - 31 loading capacity max 350kg
- Mirror ball hanging position T 1
- Luminex signal processing, Art-net
- Artnet subnet 0 reserved for house fixture control (movingheads, houselights, relays, etc.)
- House console Grandma3 fullsize MODE 3 IP: 2.150.0.46
- Luminode IP-range 2.150.0.101 - 2.150.0.105
- House provides 2 pcs of Robert Juliat Ivanhoe MSR 2500 follow spots and intercom between FOH and lighting bridge

Legend

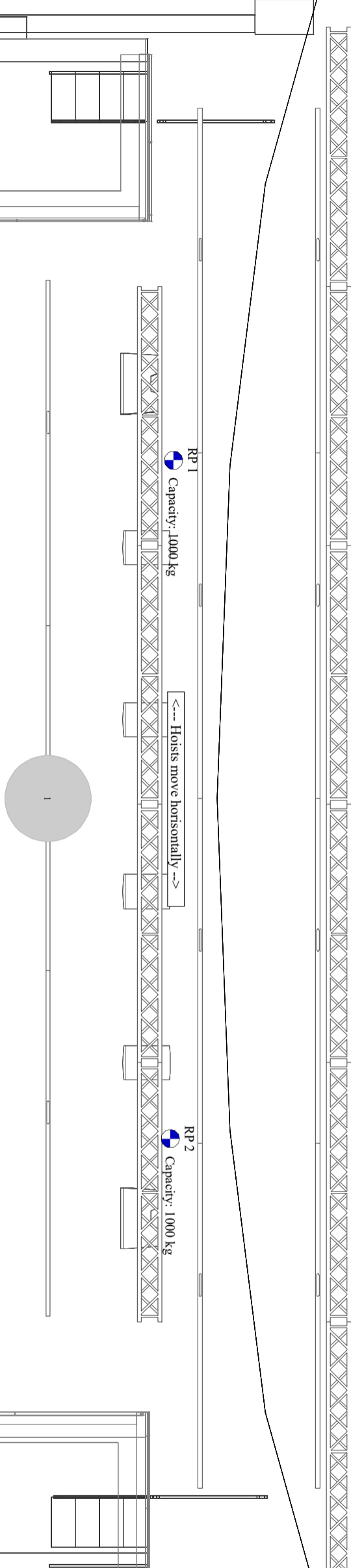
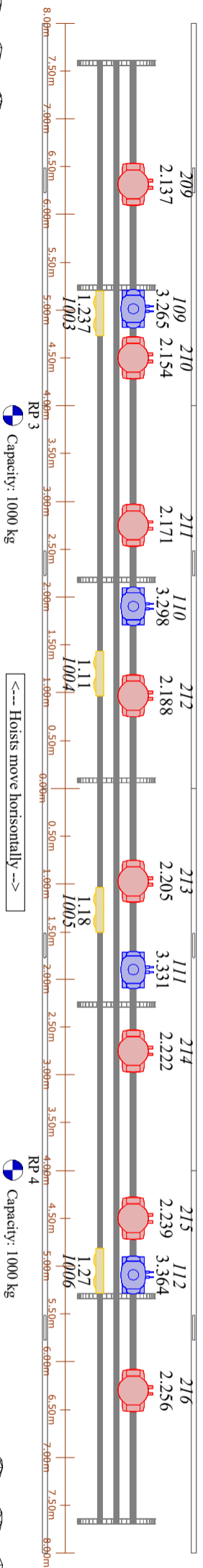
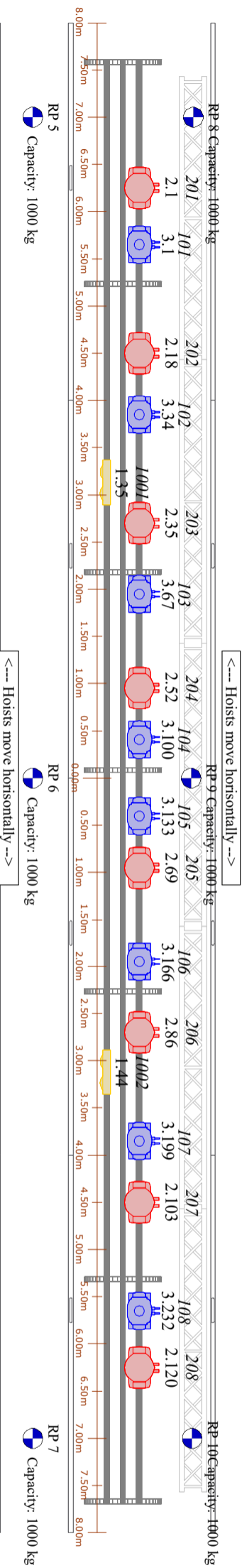
Symbol	Name	Count	Mode	# Channels
	MAC Quantum Wash	16	Basic	17
	Robin T1 Profile	24	2	33
	Thomas 8 Lite Par 36 "Strip Circuit"	6		2

Vanajasali patch2023			Mar/06/24	
Robin T1 Profile				
Spot	Patch	Type	Fixture Options	Position
101	3.1	Robin T1 Profile	Mode: 2; RGB	LX2
102	3.34	Robin T1 Profile	Mode: 2; RGB	LX2
103	3.67	Robin T1 Profile	Mode: 2; RGB	LX2
104	3.100	Robin T1 Profile	Mode: 2; RGB	LX2
105	3.133	Robin T1 Profile	Mode: 2; RGB	LX2
106	3.166	Robin T1 Profile	Mode: 2; RGB	LX2
107	3.199	Robin T1 Profile	Mode: 2; RGB	LX2
108	3.232	Robin T1 Profile	Mode: 2; RGB	LX2
109	3.265	Robin T1 Profile	Mode: 2; RGB	LX1
110	3.298	Robin T1 Profile	Mode: 2; RGB	LX1
111	3.331	Robin T1 Profile	Mode: 2; RGB	LX1
112	3.364	Robin T1 Profile	Mode: 2; RGB	LX1
301	4.1	Robin T1 Profile	Mode: 2; RGB	2 BRIDGE
302	4.34	Robin T1 Profile	Mode: 2; RGB	2 BRIDGE
303	4.67	Robin T1 Profile	Mode: 2; RGB	2 BRIDGE
304	4.100	Robin T1 Profile	Mode: 2; RGB	2 BRIDGE
305	4.133	Robin T1 Profile	Mode: 2; RGB	2 BRIDGE
306	4.166	Robin T1 Profile	Mode: 2; RGB	2 BRIDGE
307	5.1	Robin T1 Profile	Mode: 2; RGB	3 BRIDGE
308	5.34	Robin T1 Profile	Mode: 2; RGB	3 BRIDGE
309	5.67	Robin T1 Profile	Mode: 2; RGB	3 BRIDGE
310	5.100	Robin T1 Profile	Mode: 2; RGB	3 BRIDGE
311	5.133	Robin T1 Profile	Mode: 2; RGB	3 BRIDGE
312	5.166	Robin T1 Profile	Mode: 2; RGB	3 BRIDGE
MAC Quantum Wash				
Spot	Patch	Type	Fixture Options	Position
201	2.1	MAC Quantum Wash	BASIC	LX2
202	2.18	MAC Quantum Wash	BASIC	LX2
203	2.35	MAC Quantum Wash	BASIC	LX2
204	2.52	MAC Quantum Wash	BASIC	LX2
205	2.69	MAC Quantum Wash	BASIC	LX2
206	2.86	MAC Quantum Wash	BASIC	LX2
207	2.103	MAC Quantum Wash	BASIC	LX2
208	2.120	MAC Quantum Wash	BASIC	LX2
209	2.137	MAC Quantum Wash	BASIC	LX1
210	2.154	MAC Quantum Wash	BASIC	LX1
211	2.171	MAC Quantum Wash	BASIC	LX1
212	2.188	MAC Quantum Wash	BASIC	LX1
213	2.205	MAC Quantum Wash	BASIC	LX1
214	2.222	MAC Quantum Wash	BASIC	LX1
215	2.239	MAC Quantum Wash	BASIC	LX1
216	2.256	MAC Quantum Wash	BASIC	LX1

Thomas 8 Lite par 36				
Spot	Patch	Type	Position	
1001	1.35/36	Thomas 8 Lite Par 36	LX2	
1002	1.44/45	Thomas 8 Lite Par 36	LX2	
1003	1.237/239	Thomas 8 Lite Par 36	LX1	
1004	1.11/12	Thomas 8 Lite Par 36	LX1	
1005	1.18/19	Thomas 8 Lite Par 36	LX1	
1006	1.27/28	Thomas 8 Lite Par 36	LX1	
LED MULTIFORM IRGB				
Spot	Patch	Type	Fixture Options	Position
501	12.347	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
502	12.351	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
503	12.355	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
504	12.359	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
505	12.363	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
506	12.367	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
507	12.371	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
508	12.375	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
509	12.379	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
510	12.383	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
511	12.387	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
512	12.391	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
513	12.395	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
514	12.399	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
515	12.403	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
516	12.407	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
517	12.411	LED Bar MULTIWALL	4ch IRGB	betoni (kiintea)
MDG				
	Atmosphere	1.509		
	FAN	1.511		

12.347	12.351	12.355	12.359	12.363	12.367	12.371	12.375	12.379	12.383	12.387	12.391	12.395	12.399	12.403	12.407	12.411
501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517

Hard acoustic wall - only used in classical mode. Clearance in soft mode 8 m.



T 28

T 31

T 27

T 26

T 25 Screen storage

T 30

CONCRETE WALL - lowest point of led bars 7,7m

HOUSE BLACK

T 17

T 16

GUEST TRUSS max load 1000kg

LX 2

T 15

T 14

T 13

T 12

T 11

T 10

T 9

LX 1

T 8

Curtain truss (no additional rigging)

T 6

T 4

Sound Truss (no additional rigging)

T 1