

JELLING MUSIKFESTIVAL 2023 – MAIN STAGE



Light Specifications

Jelling Musikfestival

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Light Specifications

Intelligent:

- 24 Pcs. Martin MAC Viper Profile
- 24 Pcs. Martin MAC Aura XB
- 12 Pcs. Chauvet Color Strike M
- 32 Pcs. Roxx Cluster B2FC

Generics:

- 24 Pcs. Par 64 W.CP61 Bulb 1000w
- 02 Pcs. Followspot Robert Juliat Aramis 2500w
- 02 Pcs. Smoke rack with.
1 X Looke Viper 2.6 + 1 X Fan

Truss:

- 04 Pcs. House LX
- 02 Pcs. Guest Side LX
- 03 Pcs. Guest LX

Control:

- 01 Pcs. MA Lightning Grandma2 Lite
- 01 Pcs. MA NPU
- 06 Pcs. Guest DMX Lines FOH – Stage
- 02 Pcs. Guest VLAN FOH – Stage

Jelling Contact:

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Stage Manager: Jørgen Hoffmann

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Nordic Rental Contact:

Production Manager: Anders Linnet

Mail: Anli@nordic.dk

Phone: +4527102639

Light Manager: Oscar Olsson

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Phone: +4527102685



FOH

MA2 LITE
MA NET. IP: 192.168.0.1
ARTNET. IP: 2.0.0.1



GEUST 1
VLAN

GEUST 2
VLAN

ARTNET MERGE

G1 G2 G3 G4 G5 G6

6 X DMX KOBBER LINE



STAGE

GEUST 2
VLAN

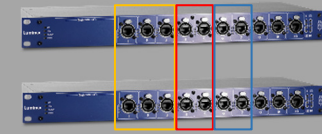
GEUST 1
VLAN

NPU2 - MA NET. IP:192.168.0.11



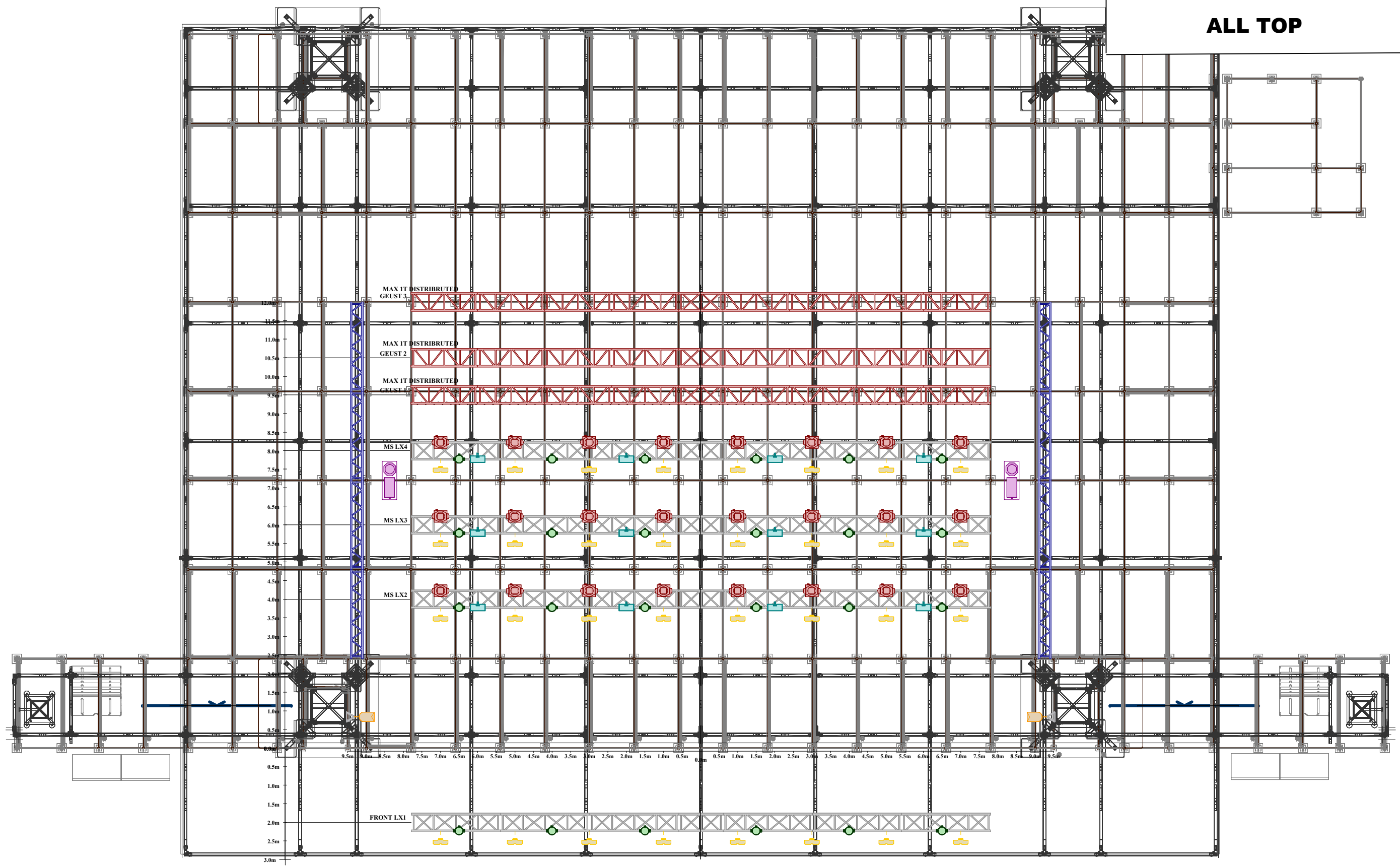
G1 G2 G3 G4 G5 G6

6 X DMX KOBBER LINE



VEAM

FIBER



LEGEND		Symbol	Name	Mode	Count	# Channel
		MAC Aura XB	Std.	24	14	
		MAC Viper Profile	16-Bit Ex.	24	34	
		Color Strike M		24	12	
		Cluster B2FC		9	32	
		PAR 64		24	1	
		LOOKVIPER 2.6KW		2	1	
		LOOKVIPER FAN		2	1	

NOTES
 HOUSE DESK:
 GMA2 LITE
 3 PCS GEUST TRUSS (RED)
 2 PCS GEUST TRUSS (BLUE)

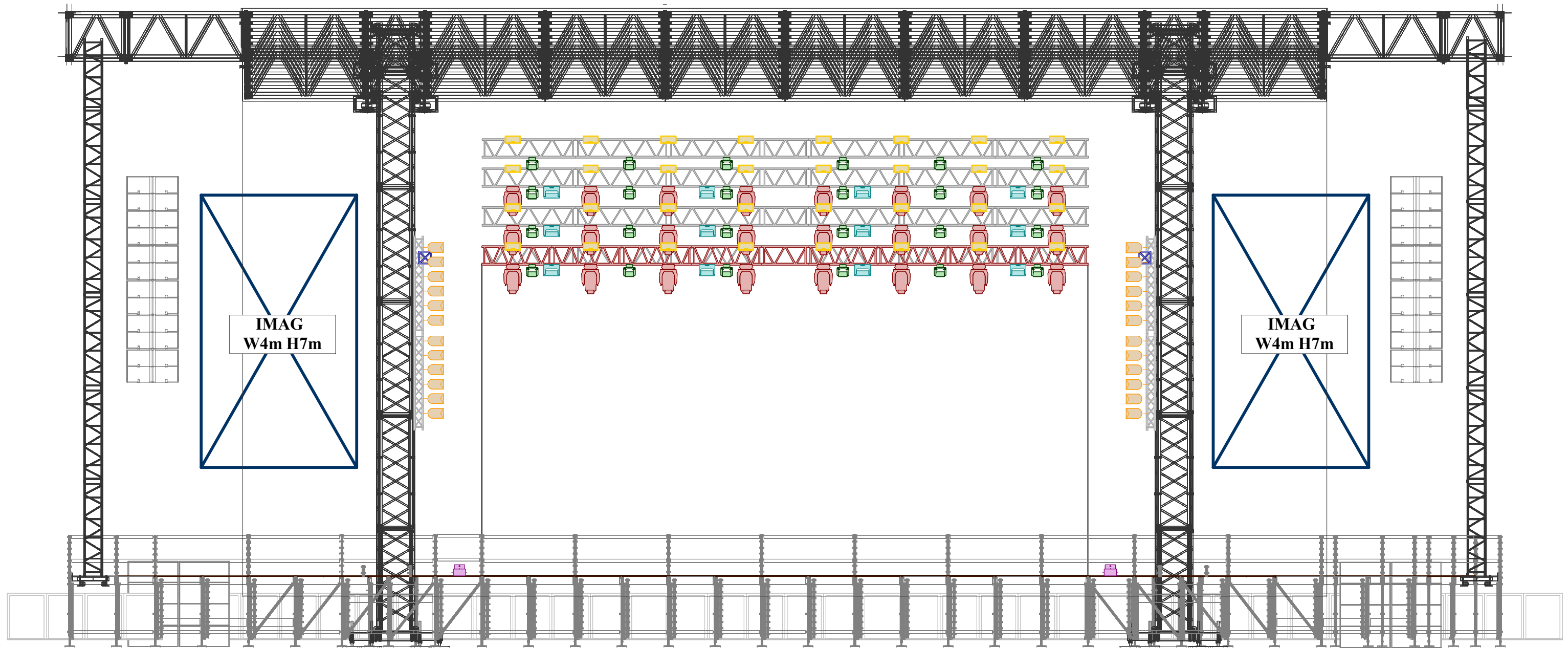
VENUE
JELLING
 MANAGER - CONTACT
Anders Linnet
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anli@nordic.dk

DATE
MAY 23
SCALE
NTS
VERSION
V 1.0

PROJECT
MAIN STAGE
Jelling Musikfestival

DESIGN
Nordic Rentals

 nordic rentals
 EVENT TECHNOLOGY



LEGEND		Symbol	Name	Mode	Count	# Channel
		MAC Aura XB	Std.	24	14	
		MAC Viper Profile	16-Bit Ex.	24	34	
		Color Strike M		24	12	
		Cluster B2FC		9	32	
		PAR 64		24	1	
		LOOKVIPER 2.6KW		2	1	
		LOOKVIPER FAN		2	1	

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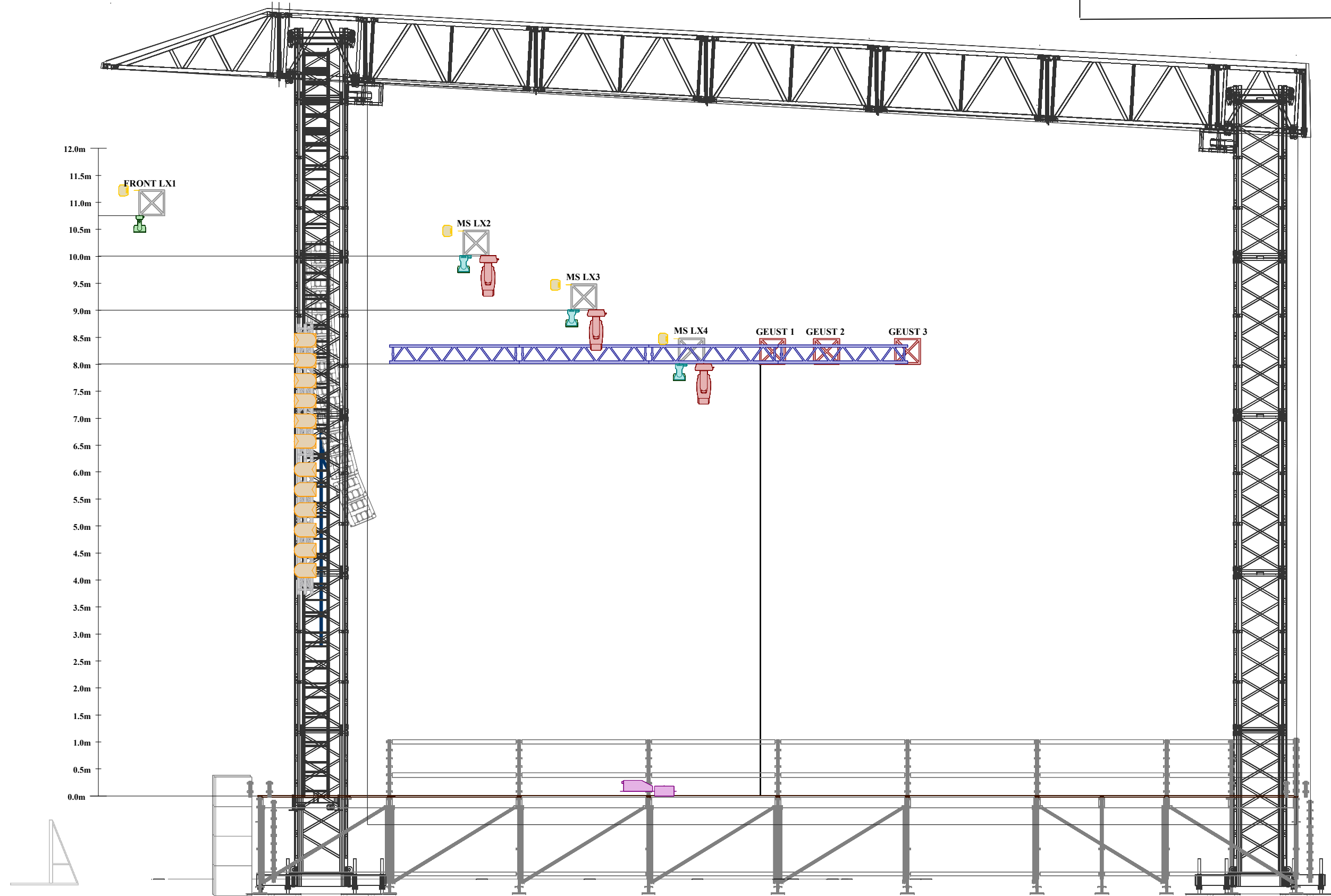
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LEGEND		Symbol	Name	Mode	Count	# Channel					
		MAC Aura XB	MAC Viper Profile	Std.	24	14		Cluster B2FC	9	32	9
		Color Strike M		16-Bit Ex.	24	34		PAR 64		24	1
								LOOKVIPER 2.6KW		2	1
								LOOKVIPER FAN		2	1

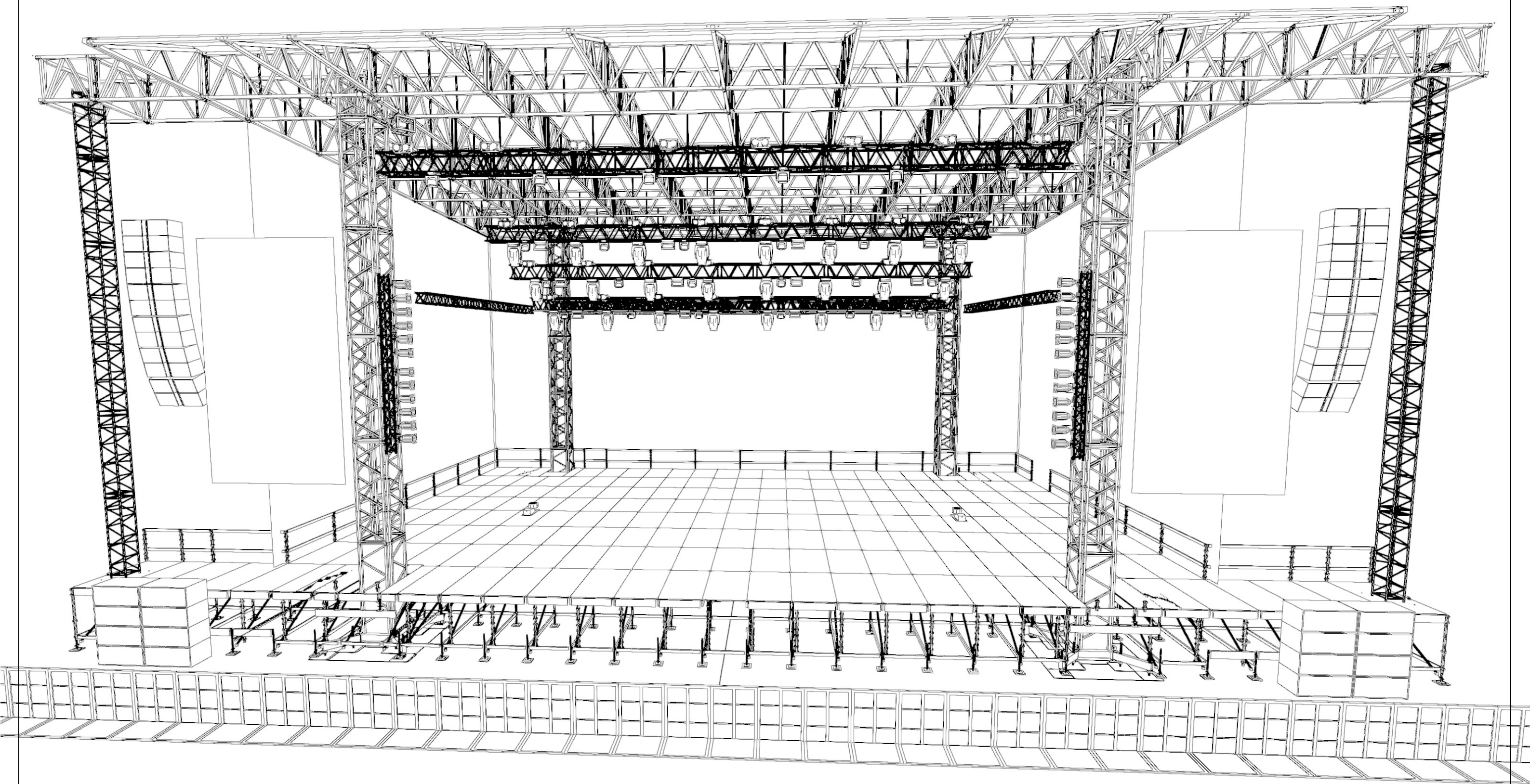
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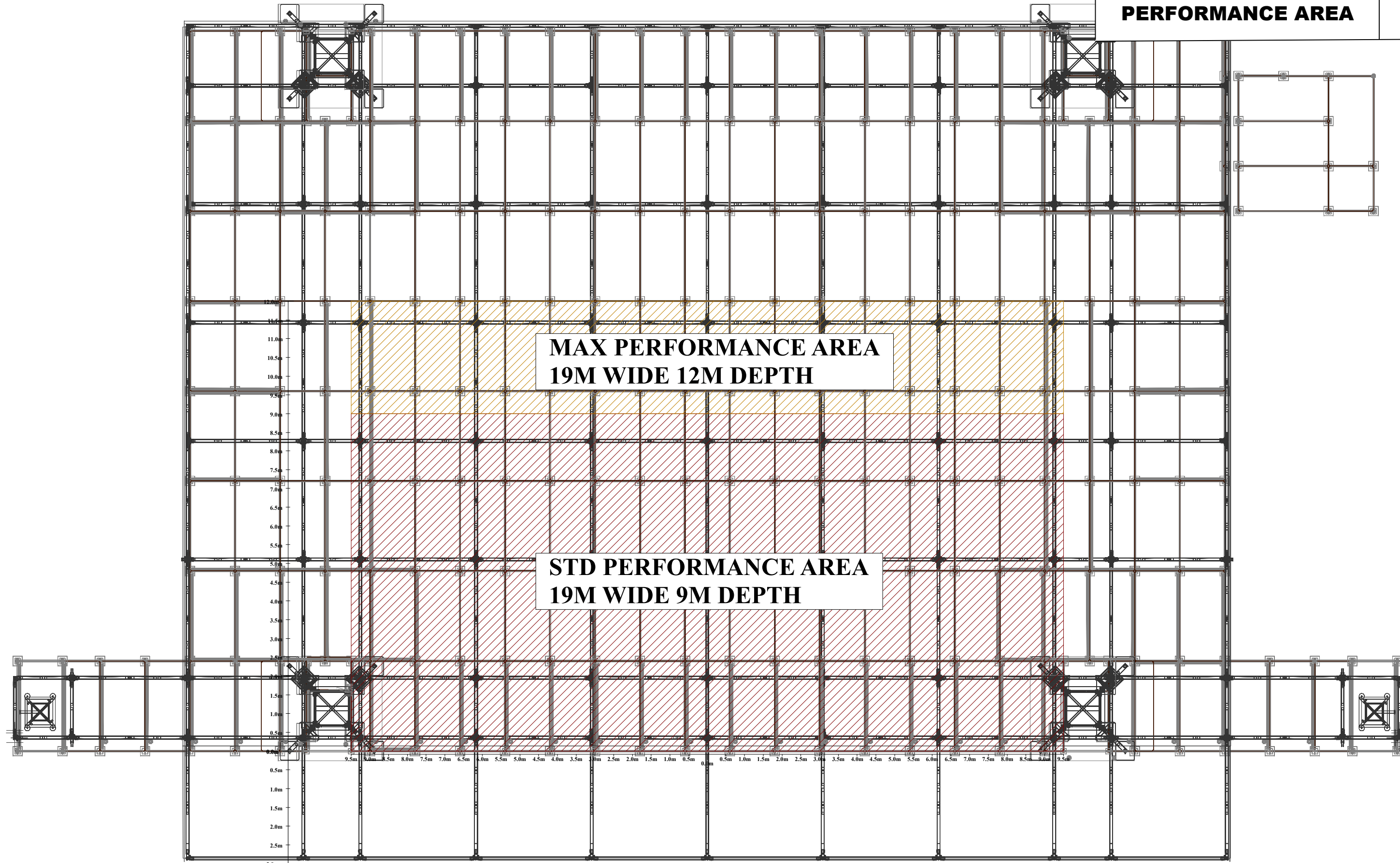
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LEGEND				NOTES	VENUE	DATE	PROJECT	DESIGN
Symbol	Name	Mode	Count # Channel					
	MAC Aura XB	Std.	24 14	HOUSE DESK: GMA2 LITE 3 PCS GEUST TRUSS (RED) 2 PCS GEUST TRUSS (BLUE)	JELLING MANAGER - CONTACT Anders Linnet +4527102639 anli@nordic.dk	MAY 23 SCALE NTS VERSION V 1.0	MAIN STAGE <i>Jelling Musikfestival</i>	Nordic Rentals
	MAC Viper Profile	16-Bit Ex.	24 34					
	Color Strike M	24	12 24					
	Cluster B2FC		9 32 9					
	PAR 64		24 1					
	LOOKVIPER 2.6KW		2 1					
	LOOKVIPER FAN		2 1					



LEGEND		Symbol	Name	Mode	Count	# Channel
			MAC Aura XB	Std.	24	14
			MAC Viper Profile	16-Bit Ex.	24	34
			Color Strike M		24	12
			Cluster B2FC		9	32
			PAR 64		24	1
			LOOKVIPER 2.6KW		2	1
			LOOKVIPER FAN		2	1

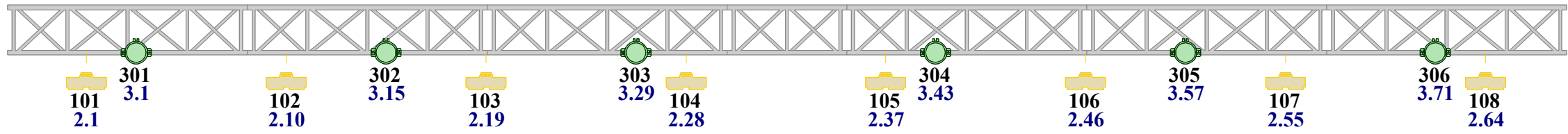
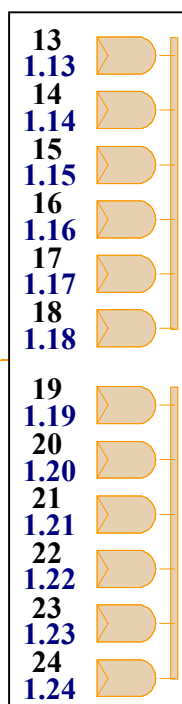
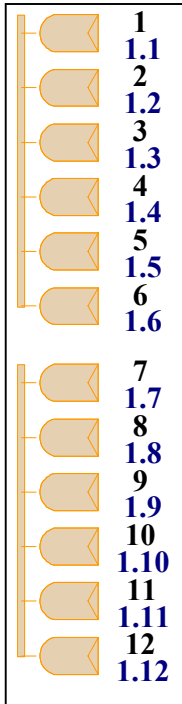
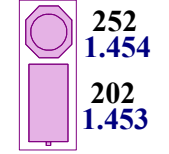
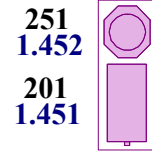
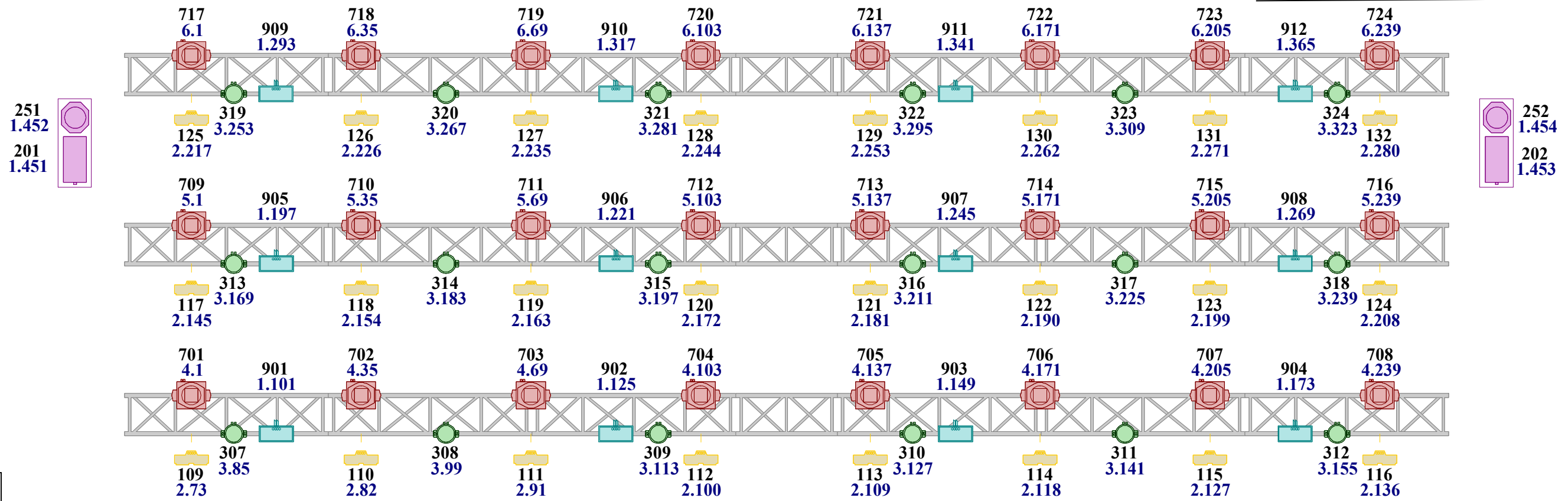
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LEGEND										NOTES	VENUE	DATE	PROJECT	DESIGN
Symbol	Name	Mode	Count	# Channel	Cluster B2FC		PAR 64		LOOKVIPER 2.6KW					
	MAC Aura XB	Std.	24	14	9	32	9							
	MAC Viper Profile	16-Bit Ex.	24	34				24	1					
	Color Strike M		24	12						2				
	LOOKVIPER 2.6KW				2					1				
	LOOKVIPER FAN				2					1				

HOUSE DESK: GMA2 LITE 3 PCS GEUST TRUSS (RED) 2 PCS GEUST TRUSS (BLUE)	JELLING MANAGER - CONTACT Anders Linnet +4527102639 anli@nordic.dk	MAY 23 SCALE NTS VERSION V 1.0	MAIN STAGE <i>Jelling Musikfestival</i>	Nordic Rentals
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Patch By Unit



Unit	Patch	Type	Mode	# Data	Position
1	1.1	PAR 64	N/A	1	SR
2	1.2	PAR 64	N/A	1	SR
3	1.3	PAR 64	N/A	1	SR
4	1.4	PAR 64	N/A	1	SR
5	1.5	PAR 64	N/A	1	SR
6	1.6	PAR 64	N/A	1	SR
7	1.7	PAR 64	N/A	1	SR
8	1.8	PAR 64	N/A	1	SR
9	1.9	PAR 64	N/A	1	SR
10	1.10	PAR 64	N/A	1	SR
11	1.11	PAR 64	N/A	1	SR
12	1.12	PAR 64	N/A	1	SR
13	1.13	PAR 64	N/A	1	SL
14	1.14	PAR 64	N/A	1	SL
15	1.15	PAR 64	N/A	1	SL
16	1.16	PAR 64	N/A	1	SL
17	1.17	PAR 64	N/A	1	SL
18	1.18	PAR 64	N/A	1	SL
19	1.19	PAR 64	N/A	1	SL
20	1.20	PAR 64	N/A	1	SL
21	1.21	PAR 64	N/A	1	SL
22	1.22	PAR 64	N/A	1	SL
23	1.23	PAR 64	N/A	1	SL
24	1.24	PAR 64	N/A	1	SL
101	2.1	Cluster B2FC	9	9	LX1 - FRONT
102	2.10	Cluster B2FC	9	9	LX1 - FRONT
103	2.19	Cluster B2FC	9	9	LX1 - FRONT
104	2.28	Cluster B2FC	9	9	LX1 - FRONT
105	2.37	Cluster B2FC	9	9	LX1 - FRONT
106	2.46	Cluster B2FC	9	9	LX1 - FRONT
107	2.55	Cluster B2FC	9	9	LX1 - FRONT
108	2.64	Cluster B2FC	9	9	LX1 - FRONT
109	2.73	Cluster B2FC	9	9	LX2 - MS
110	2.82	Cluster B2FC	9	9	LX2 - MS
111	2.91	Cluster B2FC	9	9	LX2 - MS
112	2.100	Cluster B2FC	9	9	LX2 - MS
113	2.109	Cluster B2FC	9	9	LX2 - MS
114	2.118	Cluster B2FC	9	9	LX2 - MS
115	2.127	Cluster B2FC	9	9	LX2 - MS
116	2.136	Cluster B2FC	9	9	LX2 - MS
117	2.145	Cluster B2FC	9	9	LX3 - MS
118	2.154	Cluster B2FC	9	9	LX3 - MS
119	2.163	Cluster B2FC	9	9	LX3 - MS
120	2.172	Cluster B2FC	9	9	LX3 - MS

Patch By Unit



Unit	Patch	Type	Mode	# Data	Position
121	2.181	Cluster B2FC	9	9	LX3 - MS
122	2.190	Cluster B2FC	9	9	LX3 - MS
123	2.199	Cluster B2FC	9	9	LX3 - MS
124	2.208	Cluster B2FC	9	9	LX3 - MS
125	2.217	Cluster B2FC	9	9	LX4 - MS
126	2.226	Cluster B2FC	9	9	LX4 - MS
127	2.235	Cluster B2FC	9	9	LX4 - MS
128	2.244	Cluster B2FC	9	9	LX4 - MS
129	2.253	Cluster B2FC	9	9	LX4 - MS
130	2.262	Cluster B2FC	9	9	LX4 - MS
131	2.271	Cluster B2FC	9	9	LX4 - MS
132	2.280	Cluster B2FC	9	9	LX4 - MS
201	1.451	Supersmoke 3000	N/A	1	Floor
202	1.453	Supersmoke 3000	N/A	1	Floor
251	1.452	AF-1	N/A	1	Floor
252	1.454	AF-1	N/A	1	Floor
301	3.1	MAC Aura XB	Std.	14	LX1 - FRONT
302	3.15	MAC Aura XB	Std.	14	LX1 - FRONT
303	3.29	MAC Aura XB	Std.	14	LX1 - FRONT
304	3.43	MAC Aura XB	Std.	14	LX1 - FRONT
305	3.57	MAC Aura XB	Std.	14	LX1 - FRONT
306	3.71	MAC Aura XB	Std.	14	LX1 - FRONT
307	3.85	MAC Aura XB	Std.	14	LX2 - MS
308	3.99	MAC Aura XB	Std.	14	LX2 - MS
309	3.113	MAC Aura XB	Std.	14	LX2 - MS
310	3.127	MAC Aura XB	Std.	14	LX2 - MS
311	3.141	MAC Aura XB	Std.	14	LX2 - MS
312	3.155	MAC Aura XB	Std.	14	LX2 - MS
313	3.169	MAC Aura XB	Std.	14	LX3 - MS
314	3.183	MAC Aura XB	Std.	14	LX3 - MS
315	3.197	MAC Aura XB	Std.	14	LX3 - MS
316	3.211	MAC Aura XB	Std.	14	LX3 - MS
317	3.225	MAC Aura XB	Std.	14	LX3 - MS
318	3.239	MAC Aura XB	Std.	14	LX3 - MS
319	3.253	MAC Aura XB	Std.	14	LX4 - MS
320	3.267	MAC Aura XB	Std.	14	LX4 - MS
321	3.281	MAC Aura XB	Std.	14	LX4 - MS
322	3.295	MAC Aura XB	Std.	14	LX4 - MS
323	3.309	MAC Aura XB	Std.	14	LX4 - MS
324	3.323	MAC Aura XB	Std.	14	LX4 - MS
701	4.1	MAC Viper Profile	16-Bit Ex.	34	LX2 - MS
702	4.35	MAC Viper Profile	16-Bit Ex.	34	LX2 - MS
703	4.69	MAC Viper Profile	16-Bit Ex.	34	LX2 - MS
704	4.103	MAC Viper Profile	16-Bit Ex.	34	LX2 - MS

Patch By Unit



Unit	Patch	Type	Mode	# Data	Position
705	4.137	MAC Viper Profile	16-Bit Ex.	34	LX2 - MS
706	4.171	MAC Viper Profile	16-Bit Ex.	34	LX2 - MS
707	4.205	MAC Viper Profile	16-Bit Ex.	34	LX2 - MS
708	4.239	MAC Viper Profile	16-Bit Ex.	34	LX2 - MS
709	5.1	MAC Viper Profile	16-Bit Ex.	34	LX3 - MS
710	5.35	MAC Viper Profile	16-Bit Ex.	34	LX3 - MS
711	5.69	MAC Viper Profile	16-Bit Ex.	34	LX3 - MS
712	5.103	MAC Viper Profile	16-Bit Ex.	34	LX3 - MS
713	5.137	MAC Viper Profile	16-Bit Ex.	34	LX3 - MS
714	5.171	MAC Viper Profile	16-Bit Ex.	34	LX3 - MS
715	5.205	MAC Viper Profile	16-Bit Ex.	34	LX3 - MS
716	5.239	MAC Viper Profile	16-Bit Ex.	34	LX3 - MS
717	6.1	MAC Viper Profile	16-Bit Ex.	34	LX4 - MS
718	6.35	MAC Viper Profile	16-Bit Ex.	34	LX4 - MS
719	6.69	MAC Viper Profile	16-Bit Ex.	34	LX4 - MS
720	6.103	MAC Viper Profile	16-Bit Ex.	34	LX4 - MS
721	6.137	MAC Viper Profile	16-Bit Ex.	34	LX4 - MS
722	6.171	MAC Viper Profile	16-Bit Ex.	34	LX4 - MS
723	6.205	MAC Viper Profile	16-Bit Ex.	34	LX4 - MS
724	6.239	MAC Viper Profile	16-Bit Ex.	34	LX4 - MS
901	1.101	Color Strike M	24	24	LX2 - MS
902	1.125	Color Strike M	24	24	LX2 - MS
903	1.149	Color Strike M	24	24	LX2 - MS
904	1.173	Color Strike M	24	24	LX2 - MS
905	1.197	Color Strike M	24	24	LX3 - MS
906	1.221	Color Strike M	24	24	LX3 - MS
907	1.245	Color Strike M	24	24	LX3 - MS
908	1.269	Color Strike M	24	24	LX3 - MS
909	1.293	Color Strike M	24	24	LX4 - MS
910	1.317	Color Strike M	24	24	LX4 - MS
911	1.341	Color Strike M	24	24	LX4 - MS
912	1.365	Color Strike M	24	24	LX4 - MS