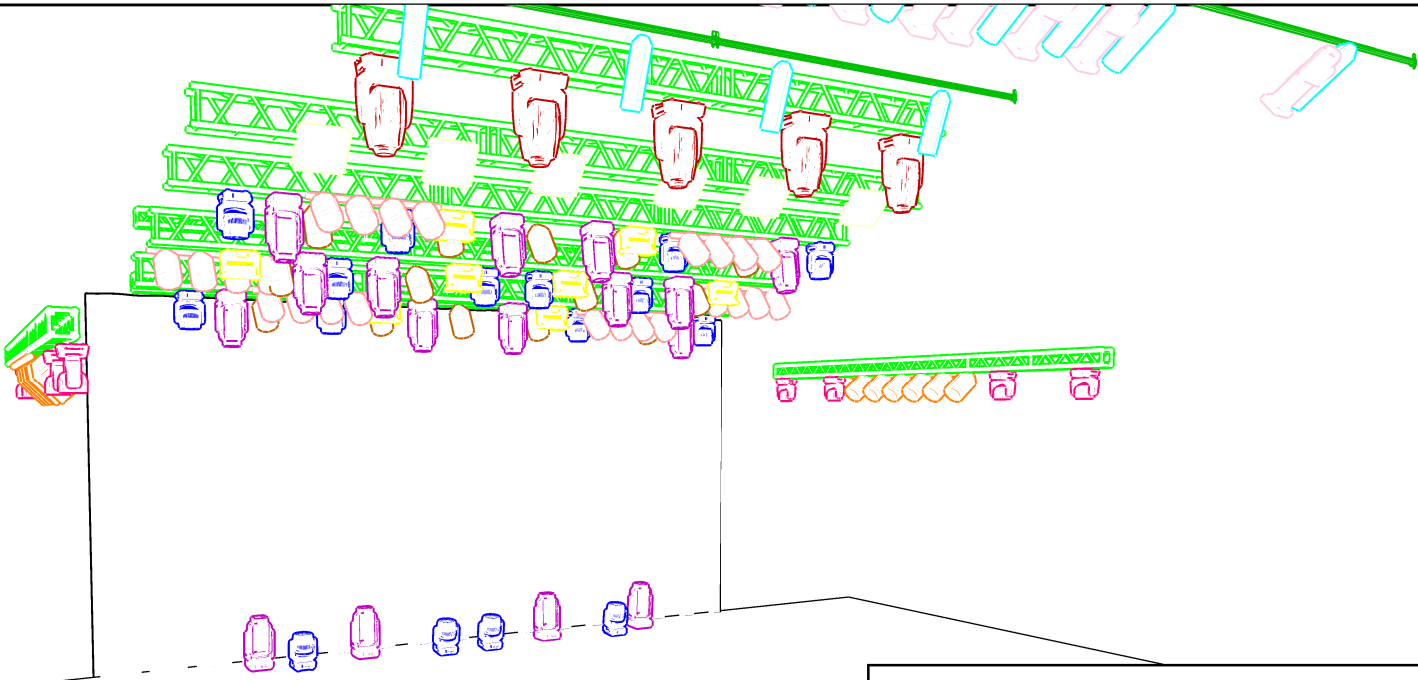
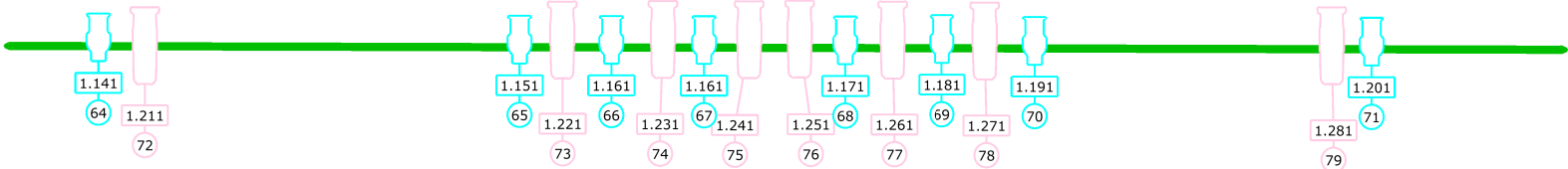
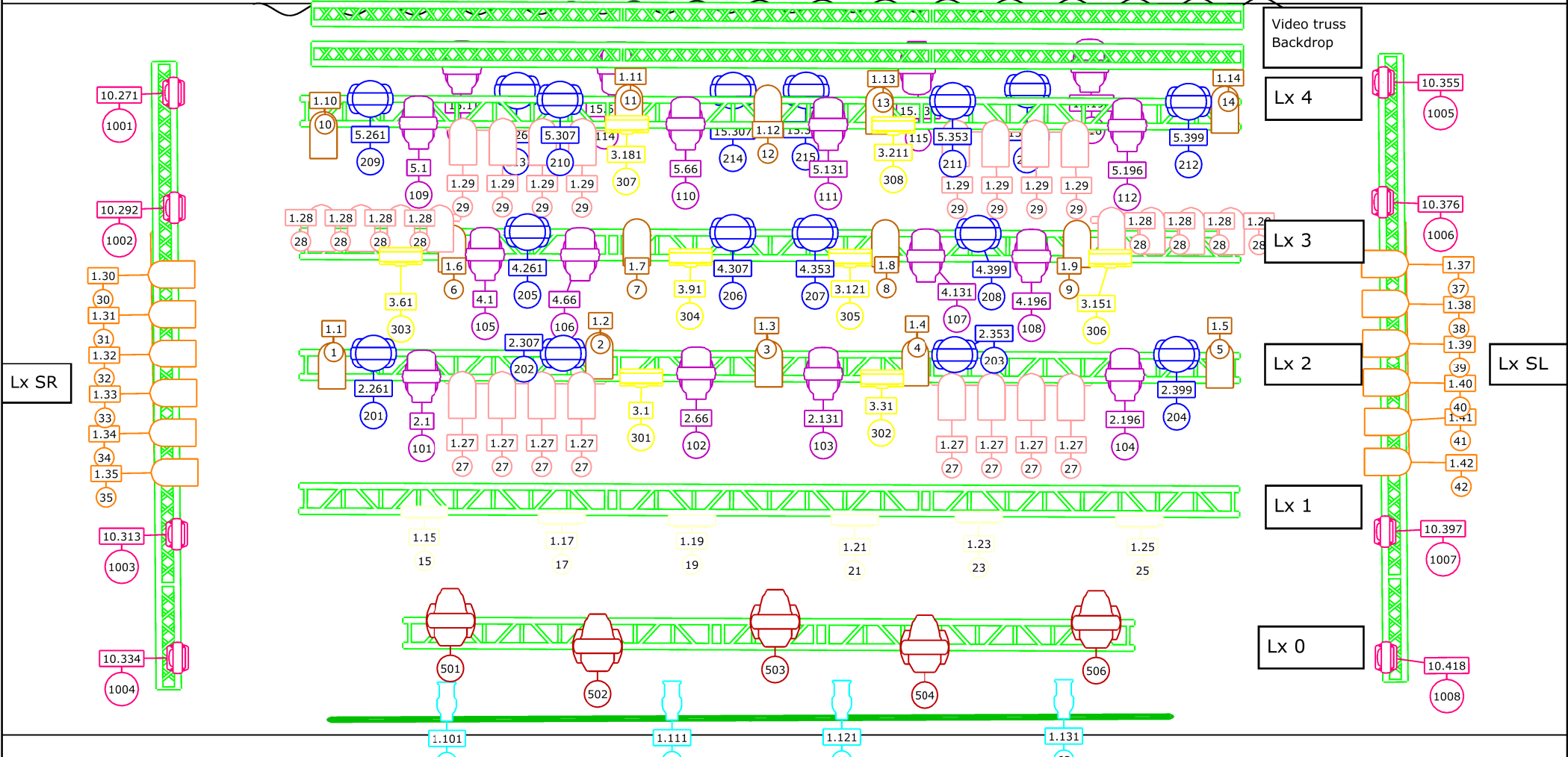




IMPORTANT: 4x Ayrton Rivale and 4x Ayrton Nando 502 can also hang in LX 1, If you prefer that let the pre production know so we can make it happen.

There are also some extra lights for the Floor, if you prefer that as well also let the pre production know.

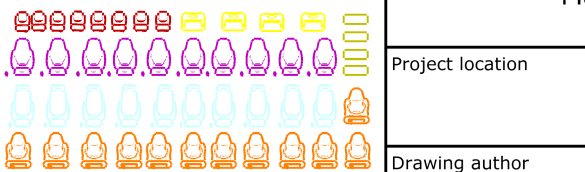
Floorset extra contains:
12x Martin Qauntum profile, 10x Robe DLx Profile, 10x Robe DLF wash, 8x Robe ledbeam 100, 4x Martin Atomic 3000, 4x Chauvet Colorstrike M, 2x ACL set, 12x Shortnose par64 and 14x Prolights lumipix 12Q tour.

Layer key

- ACL
- Ayrton Rivale profile
- Ayrton nando 502
- Blinders
- buis = Brug(bridge)
- Chauvet colorstrike M
- Chauvet colorstrike M Floor
- Default layer
- ETC s4 ledseries fresnel
- ETC s4 ledseries profile
- LedWash 300
- Martin Atomic
- Martin qauntum profile
- Par 64
- Robe 100 ledBeam
- Robe DL4F
- Robe DL7s
- Robe DLX
- Truss

Symbol key

- | | | |
|-----------------------------------|-----------------------------------|------------------------|
| Par 64 (24) | MAC Quantum Profile (12) | Robin DL7S Profile (5) |
| Nando 502 Wash (16) | Robin DL4F Wash (10) | Atomic 3000 (4) |
| Rivale Profile (16) | Robin DLX Spot (10) | |
| Par 64 (14) | Robin 100 LEDBeam (8) | |
| Par 64 (12) | Robin 300 LEDWash (8) | |
| Color Strike M (12) | Source Four LED Series 2 Tungsten | |
| Source Four LED Series 2 Tungsten | 4-Light (6) | |



Project	Main hall Lights 2025	
Project location	Effenaar	
Drawing author	Melissa	

Effenaar Patch Main Hall 2025-2026

EFFENAAR

Per 20-8-2025

Channel	Adress	Fixture	Place	Mode	Footprint
1	1.1	Par 64	Lx 2		1
2	1.2	Par 64	Lx 2		1
3	1.3	Par 64	Lx 2		1
4	1.4	Par 64	Lx 2		1
5	1.5	Par 64	Lx 2		1
6	1.6	Par 64	Lx 3		1
7	1.7	Par 64	Lx 3		1
8	1.8	Par 64	Lx 3		1
9	1.9	Par 64	Lx 3		1
10	1.10	Par 64	Lx 4		1
11	1.11	Par 64	Lx 4		1
12	1.12	Par 64	Lx 4		1
13	1.13	Par 64	Lx 4		1
14	1.14	Par 64	Lx 4		1
15	1.15	Blinder	Lx 1		1
16	1.16	Blinder	Lx 1		1
17	1.17	Blinder	Lx 1		1
18	1.18	Blinder	Lx 1		1
19	1.19	Blinder	Lx 1		1
20	1.20	Blinder	Lx 1		1
21	1.21	Blinder	Lx 1		1
22	1.22	Blinder	Lx 1		1
23	1.23	Blinder	Lx 1		1
24	1.24	Blinder	Lx 1		1
25	1.25	Blinder	Lx 1		1
26	1.26	Blinder	Lx 1		1
27	1.27	ACL	Lx 2		1
28	1.28	ACL	Lx 3		1
29	1.29	ACL	Lx 4		1
91	x.508	MDG Atme	T.b.c	3Ch	3
92	x.511	Look Viper	T.b.c.	1	1

Channel	Adress	Fixture	Place	Mode	Footprint	
30	1.30	Zijparren links (SR)	Lx 5		1	
31	1.31	Zijparren links (SR)	Lx 5		1	
32	1.32	Zijparren links (SR)	Lx 5		1	
33	1.33	Zijparren links (SR)	Lx 5		1	
34	1.34	Zijparren links (SR)	Lx 5		1	
35	1.35	Zijparren links (SR)	Lx 5		1	
36	1.36	Zijparren Rechts (SL)	Lx 6		1	
37	1.37	Zijparren Rechts (SL)	Lx 6		1	
38	1.38	Zijparren Rechts (SL)	Lx 6		1	
39	1.39	Zijparren Rechts (SL)	Lx 6		1	
40	1.40	Zijparren Rechts (SL)	Lx 6		1	
41	1.41	Zijparren Rechts (SL)	Lx 6		1	
42	1.42	Blinder/ACL/Par	Floor		1	*
43	1.43	Blinder/ACL/Par	Floor		1	*
44	1.44	Blinder/ACL/Par	Floor		1	*
45	1.45	Blinder/ACL/Par	Floor		1	*
46	1.46	Blinder/ACL/Par	Floor		1	*
47	1.47	Blinder/ACL/Par	Floor		1	*
48	1.48	Blinder/ACL/Par	Floor		1	*
49	1.49	Blinder/ACL/Par	Floor		1	*
50	1.50	Blinder/ACL/Par	Floor		1	*
51	1.51	Blinder/ACL/Par	Floor		1	*
52	1.52	Blinder/ACL/Par	Floor		1	*
53	1.53	Blinder/ACL/Par	Floor		1	*

* Ask pre production for availability

Channel	Address	Fixture	Place	Mode	Footprint	
60	1.101	S4 led series tungsten	Bridge	10CH	10	
61	1.111	S4 led series tungsten	Bridge	10CH	10	
62	1.121	S4 led series tungsten	Bridge	10CH	10	
63	1.131	S4 led series tungsten	Bridge	10CH	10	
64	1.141	S4 led series tungsten	Bridge	10CH	10	
65	1.151	S4 led series tungsten	Bridge	10CH	10	
66	1.161	S4 led series tungsten	Bridge	10CH	10	
67	1.171	S4 led series tungsten	Bridge	10CH	10	
68	1.181	S4 led series tungsten	Bridge	10CH	10	
69	1.191	S4 led series tungsten	Bridge	10CH	10	
70	1.201	S4 led series tungsten	Bridge	10CH	10	
71	1.211	S4 led series tungsten	Bridge	10CH	10	
72	1.221	S4 led series tungsten	Bridge	10CH	10	
73	1.231	S4 led series tungsten	Bridge	10CH	10	
74	1.241	S4 led series tungsten	Bridge	10CH	10	
75	1.251	S4 led series tungsten	Bridge	10CH	10	
76	1.261	S4 led series tungsten	Bridge	10CH	10	
77	1.271	S4 led series tungsten	Bridge	10CH	10	
78	1.281	S4 led series tungsten	Bridge	10CH	10	
79	1.291	S4 led series tungsten	Bridge	10CH	10	
101	2.1	Aryton Rivale	Lx 2	Extended	65	
102	2.66	Aryton Rivale	Lx 2	Extended	65	
103	2.131	Aryton Rivale	Lx 2	Extended	65	
104	2.196	Aryton Rivale	Lx 2	Extended	65	
105	4.1	Aryton Rivale	Lx 3	Extended	65	
106	4.66	Aryton Rivale	Lx 3	Extended	65	
107	4.131	Aryton Rivale	Lx 3	Extended	65	
108	4.196	Aryton Rivale	Lx 3	Extended	65	
109	5.1	Aryton Rivale	Lx 4	Extended	65	
110	5.66	Aryton Rivale	Lx 4	Extended	65	
111	5.131	Aryton Rivale	Lx 4	Extended	65	
112	5.196	Aryton Rivale	Lx 4	Extended	65	
113	15.1	Aryton Rivale		Extended	65	*
114	15.66	Aryton Rivale		Extended	65	*
115	15.131	Aryton Rivale		Extended	65	*
116	15.196	Aryton Rivale		Extended	65	*

* Ask pre production for availability

Channel	Address	Fixture	Place	Mode	Footprint	
201	2.261	Ayrton Nando 502	Lx 2	Extended Ring	46	
202	2.307	Ayrton Nando 502	Lx 2	Extended Ring	46	
203	2.363	Ayrton Nando 502	Lx 2	Extended Ring	46	
204	2.409	Ayrton Nando 502	Lx 2	Extended Ring	46	
205	4.261	Ayrton Nando 502	Lx 3	Extended Ring	46	
206	4.307	Ayrton Nando 502	Lx 3	Extended Ring	46	
207	4.363	Ayrton Nando 502	Lx 3	Extended Ring	46	
208	4.409	Ayrton Nando 502	Lx 3	Extended Ring	46	
209	5.261	Ayrton Nando 502	Lx 4	Extended Ring	46	
210	5.307	Ayrton Nando 502	Lx 4	Extended Ring	46	
211	5.363	Ayrton Nando 502	Lx 4	Extended Ring	46	
212	5.409	Ayrton Nando 502	Lx 4	Extended Ring	46	
213	15.261	Ayrton Nando 502		Extended Ring	46	*
214	15.307	Ayrton Nando 502		Extended Ring	46	*
215	15.363	Ayrton Nando 502		Extended Ring	46	*
216	15.409	Ayrton Nando 502		Extended Ring	46	*
301	3.1	Chauvet colorstrike M	Lx 2	30ch	68	
302	3.31	Chauvet colorstrike M	Lx 2	30ch	68	
303	3.61	Chauvet colorstrike M	Lx 3	30ch	68	
304	3.91	Chauvet colorstrike M	Lx 3	30ch	68	
305	3.121	Chauvet colorstrike M	Lx 3	30ch	68	
306	3.151	Chauvet colorstrike M	Lx 3	30ch	68	
307	3.181	Chauvet colorstrike M	Lx 4	30ch	68	
308	3.211	Chauvet colorstrike M	Lx 4	30ch	68	
309	3.241	Chauvet colorstrike M		30ch	30	*
310	3.271	Chauvet colorstrike M		30ch	30	*
311	3.301	Chauvet colorstrike M		30ch	30	*
312	3.331	Chauvet colorstrike M		30ch	30	*
321	3.362	Atomic 3000	Floor	SFX 4 channel	4	*
322	3.366	Atomic 3000	Floor	SFX 4 channel	4	*
323	3.370	Atomic 3000	Floor	SFX 4 channel	4	*
324	3.374	Atomic 3000	Floor	SFX 4 channel	4	*
401	10.271	Robe ledwash 300	Lx SR zij	Mode 2	21	
402	10.292	Robe ledwash 300	Lx SR zij	Mode 2	21	
403	10.313	Robe ledwash 300	Lx SR zij	Mode 2	21	
404	10.334	Robe ledwash 300	Lx SR zij	Mode 2	21	
405	10.355	Robe ledwash 300	Lx SL zij	Mode 2	21	
406	10.376	Robe ledwash 300	Lx SL zij	Mode 2	21	
407	10.397	Robe ledwash 300	Lx SL zij	Mode 2	21	
408	10.418	Robe ledwash 300	Lx SL zij	Mode 2	21	

* Ask pre production for availability

Channel	Address	Fixture	Place	Mode	Footprint
501	20.1	Robe DL7 S profile	Lx 0	Mode 1	51
502	20.52	Robe DL7 S profile	Lx 0	Mode 1	51
503	20.103	Robe DL7 S profile	Lx 0	Mode 1	51
504	20.154	Robe DL7 S profile	Lx 0	Mode 1	51
505	20.205	Robe DL7 S profile	Lx 0	Mode 1	51
506	20.256	Robe DL7 S profile	Spare	Mode 1	51
507	20.307	Robe DL7 S profile	House SR	Mode 1	51
508	20.358	Robe DL7 S profile	House SR	Mode 1	51
509	20.409	Robe DL7 S profile	House SR	Mode 1	51
510	21.1	Robe DL7 S profile	House SL	Mode 1	51
511	21.52	Robe DL7 S profile	House SL	Mode 1	51
512	21.103	Robe DL7 S profile	House SL	Mode 1	51
601	7.1	Robe Parfect 100	House	Mode 1	14
602	7.15	Robe Parfect 100	House	Mode 1	14
603	7.29	Robe Parfect 100	House	Mode 1	14
604	7.43	Robe Parfect 100	House	Mode 1	14
605	7.57	Robe Parfect 100	House	Mode 1	14
606	7.71	Robe Parfect 100	House	Mode 1	14
607	7.85	Robe Parfect 100	House	Mode 1	14
608	7.99	Robe Parfect 100	House	Mode 1	14
609	7.113	Robe Parfect 100	House	Mode 1	14
610	7.127	Robe Parfect 100	House	Mode 1	14
611	7.141	Robe Parfect 100	House	Mode 1	14
612	7.155	Robe Parfect 100	House	Mode 1	14
613	7.169	Robe Parfect 100	House	Mode 1	14
614	7.183	Robe Parfect 100	House	Mode 1	14
615	7.197	Robe Parfect 100	House	Mode 1	14
616	7.211	Robe Parfect 100	House	Mode 1	14
617	7.225	Robe Parfect 100	House	Mode 1	14
618	7.239	Robe Parfect 100	House	Mode 1	14
619	7.253	Robe Parfect 100	House	Mode 1	14
620	7.267	Robe Parfect 100	House	Mode 1	14
621	7.281	Robe Parfect 100	House	Mode 1	14
622	7.295	Robe Parfect 100	House	Mode 1	14
623	7.309	Robe Parfect 100	House	Mode 1	14
624	7.323	Robe Parfect 100	House	Mode 1	14
625	7.337	Robe Parfect 100	House	Mode 1	14
626	7.351	Robe Parfect 100	House	Mode 1	14

Channel	Address	Fixture	Place	Mode	Footprint
627	8.1	Robe Parfect 100	House	Mode 1	14
628	8.15	Robe Parfect 100	House	Mode 1	14
629	8.29	Robe Parfect 100	House	Mode 1	14
630	8.43	Robe Parfect 100	House	Mode 1	14
631	8.57	Robe Parfect 100	House	Mode 1	14
632	8.71	Robe Parfect 100	House	Mode 1	14
633	8.85	Robe Parfect 100	House	Mode 1	14
634	8.99	Robe Parfect 100	House	Mode 1	14
635	8.113	Robe Parfect 100	House	Mode 1	14
636	8.127	Robe Parfect 100	House	Mode 1	14
637	8.141	Robe Parfect 100	House	Mode 1	14
638	8.155	Robe Parfect 100	House	Mode 1	14
639	8.169	Robe Parfect 100	House	Mode 1	14
640	8.183	Robe Parfect 100	House	Mode 1	14
641	8.197	Robe Parfect 100	House	Mode 1	14
642	8.211	Robe Parfect 100	House	Mode 1	14
701	9.1	Chauvet Colordash Par Quad	House	6CH	6
702	9.7	Chauvet Colordash Par Quad	House	6CH	6
703	9.13	Chauvet Colordash Par Quad	House	6CH	6
704	9.19	Chauvet Colordash Par Quad	House	6CH	6
705	9.25	Chauvet Colordash Par Quad	House	6CH	6
706	9.31	Chauvet Colordash Par Quad	House	6CH	6
707	9.37	Chauvet Colordash Par Quad	House	6CH	6
708	9.43	Chauvet Colordash Par Quad	House	6CH	6
709	9.49	Chauvet Colordash Par Quad	House	6CH	6
710	9.55	Chauvet Colordash Par Quad	House	6CH	6
711	9.61	Chauvet Colordash Par Quad	House	6CH	6
712	9.67	Chauvet Colordash Par Quad	House	6CH	6
713	9.73	Chauvet Colordash Par Quad	House	6CH	6
714	9.79	Chauvet Colordash Par Quad	House	6CH	6
715	9.85	Chauvet Colordash Par Quad	House	6CH	6
716	9.91	Chauvet Colordash Par Quad	House	6CH	6
801	9.101	Chauvet ovation cyc-1	House	13CH	13
802	9.114	Chauvet ovation cyc-1	House	13CH	13
803	9.127	Chauvet ovation cyc-1	House	13CH	13
804	9.140	Chauvet ovation cyc-1	House	13CH	13
805	9.153	Chauvet ovation cyc-1	House	13CH	13
806	9.166	Chauvet ovation cyc-1	House	13CH	13
807	9.179	Chauvet ovation cyc-1	House	13CH	13
808	9.192	Chauvet ovation cyc-1	House	13CH	13

Floor/Extra set

Channel	Address	Fixture	Place	Mode	Footprint	
1101	11.1	Robe DL4 F wash	Extra	Mode 1	29	*
1102	11.30	Robe DL4 F wash	Extra	Mode 1	29	*
1103	11.59	Robe DL4 F wash	Extra	Mode 1	29	*
1104	11.88	Robe DL4 F wash	Extra	Mode 1	29	*
1105	11.117	Robe DL4 F wash	Extra	Mode 1	29	*
1106	11.149	Robe DL4 F wash	Extra	Mode 1	29	*
1107	11.178	Robe DL4 F wash	Extra	Mode 1	29	*
1108	11.207	Robe DL4 F wash	Extra	Mode 1	29	*
1109	11.236	Robe DL4 F wash	Extra	Mode 1	29	*
1110	11.256	Robe DL4 F wash	Extra	Mode 1	29	*
1201	12.1	Robe DLX Profile	Extra	Mode 1	35	*
1202	12.36	Robe DLX Profile	Extra	Mode 1	35	*
1203	12.71	Robe DLX Profile	Extra	Mode 1	35	*
1204	12.106	Robe DLX Profile	Extra	Mode 1	35	*
1205	12.141	Robe DLX Profile	Extra	Mode 1	35	*
1206	12.176	Robe DLX Profile	Extra	Mode 1	35	*
1207	12.211	Robe DLX Profile	Extra	Mode 1	35	*
1208	12.246	Robe DLX Profile	Extra	Mode 1	35	*
1209	12.281	Robe DLX Profile	Extra	Mode 1	35	*
1210	12.316	Robe DLX Profile	Extra	Mode 1	35	*
1001	10.1	Martin Quantum Profile	Extra	Extended	27	*
1002	10.28	Martin Quantum Profile	Extra	Extended	27	*
1003	10.55	Martin Quantum Profile	Extra	Extended	27	*
1004	10.82	Martin Quantum Profile	Extra	Extended	27	*
1005	10.109	Martin Quantum Profile	Extra	Extended	27	*
1006	10.136	Martin Quantum Profile	Extra	Extended	27	*
1007	10.163	Martin Quantum Profile	Extra	Extended	27	*
1008	10.190	Martin Quantum Profile	Extra	Extended	27	*
1009	10.217	Martin Quantum Profile	Extra	Extended	27	*
1010	10.244	Martin Quantum Profile	Extra	Extended	27	*
1011	10.217	Martin Quantum Profile	Extra	Extended	27	*
1012	10.244	Martin Quantum Profile	Extra	Extended	27	*

*** Ask pre production for availability**

Channel	Address	Fixture	Place	Mode	Footprint	
1301	11.285	Robe ledwash 100	Extra	Mode 2	19	*
1302	11.304	Robe ledwash 100	Extra	Mode 2	19	*
1303	11.323	Robe ledwash 100	Extra	Mode 2	19	*
1304	11.342	Robe ledwash 100	Extra	Mode 2	19	*
1305	11.361	Robe ledwash 100	Extra	Mode 2	19	*
1306	11.380	Robe ledwash 100	Extra	Mode 2	19	*
1307	11.399	Robe ledwash 100	Extra	Mode 2	19	*
1308	11.418	Robe ledwash 100	Extra	Mode 2	19	*
1401	13.1	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1402	13.50	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1403	13.99	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1404	13.148	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1405	13.197	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1406	13.246	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1407	13.295	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1408	13.344	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1409	13.393	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1410	13.442	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1411	14.1	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1412	14.50	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1413	14.99	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*
1414	14.148	Prolights Lumipix 12Q tour	Extra	49CH	49CH	*

*** Ask pre production for availability**

Stage Specifications

		Width	Depth	height	Clearance (max)	Amount
		Meter / imp	Meter / imp	Meter / imp	Meter / imp	
Total	incl sidewings	26m / 85'4"	8m / 26'3"	1,2m / 3'11"	7m / 22'12"	
	Stage opening	10m / 6'7"	7m / 22'12"	1,2m / 3'11"	7m / 22'12"	
	Rolling risers	2m / 6'7"	1,2m / 3'11"	10cm / 50cm		12
	Stage decks	2m / 6'7"	1m / 3'4"	Variable 20 cm /8inc to 1m / 3'4"		12

Lighting Specifications

					Stage	
Count	Manufacturer	Mode	Type	Dmx	location	Per truss
16	Ayrton	Extended	Rivale	65	Lx 2	4
					Lx 3	4
					Lx 4	4
					Floor/ Lx 1 *	4
16	Ayrton	Ext Ring	Nando 502	46	Lx 2	4
					Lx 3	4
					Lx 4	4
					Floor/ Lx 1 *	4
12	Chauvet	30 Channel	Colorstrike M	30	Lx 2	2
					Lx 3	4
					Lx 4	2
					Floor/ Lx 1 *	4
8	Robe	Mode 2	Ledwash 300	21	Lx SR	4
					Lx SL	4
8	ETC	Fresnel	S4 led serie2 tung	10	Front	8
12	ETC	Zoom	S4 led serie2 tung	10	Front	8
					Proscenium	4
14	Generic	CP61	Par 64 long nose	1	Lx 2	5
					Lx 3	4
					Lx 4	5
1	MDG		AtMe	3	SL / SR	1

Lighting Specifications					Stage + Venue	
Count	Manufacturer	Mode	Type	Dmx	location	Per truss
6	Generic		Four light blinder	1	Lx 1	6
3	Generic		Acl set	1	Lx 2	1
					Lx 3	1
					Lx 4	1
11	Robe	Mode 1	DL7s Profile	51	Lx house SR	3
					Lx house SL	3
					Lx 0 stage front	5
42	Robe	Mode 1	Parfect 100	14	Venue	Railings
16	Chauvet	6 Channel	Colordash quad 18	6	Venue Bar SR	4
					Venue Bar SL	4
					Venue Back	8
8	Chauvet	Mode 1	Ovation Cyc-1	13	Venue Back	8

Lighting Specifications					Extra / Floorset	
Count	Manufacturer	Mode	Type	Dmx	location	Per truss
12	Martin	Extended	Quantum profile		27 Main Hall *	8
					Second stage *	4
10	Robe	Mode 1	DLF wash		29 Main Hall *	6
					Second stage *	4
8	Robe	Mode 2	Ledbeam 100		19 Main Hall *	8
					Second stage *	8
10	Robe	Mode 1	DL4x Profile		35 Main Hall *	6
					Second stage *	4
14	Prolight	49 channel	Lumpix 12Q tour		49 Main Hall *	8
					Second stage *	6

*** Ask for avalibility with pre production**

Lighting Specifications					Extra / Floorset	
Count	Manufacturer	Mode	Type	Dmx	location	Count
4	Ayrton	Extended	Rivale	65	Main Hall *	4
					Second stage *	4
6	Ayrton	Ext Ring	Nando 502	46	Main Hall *	6
					Second stage *	4
4	Chauvet	30 Channel	Colorstrike M	30	Main Hall *	4
					Second stage *	2
4	Martin	3 channel	Atomic 3000	4	Main Hall *	4
					Second stage *	4
2	Generic		Acl set	1	Main Hall *	2
					Second stage *	1
12	generic		Par short nose	1	Main Hall *	6
					Second stage *	6
2	Look solutions		Viper NT	1	Main Hall *	1
					Second stage *	1

* Ask for availability with pre production

Lighting specification			Control
Amount	manufacturer	Type	Specifications
1	Ma lighting	Grand ma3 Full size	20480 parameters
4	Ma lighting	Touring dimmer	12 x 2,3 kW
1	Strand lighting	LD90 dimmer	12 x 2,3 kW

Lighting specification		Control	
		Ip Adress	Subnet mask
House	GrandMa 3 Full	192.168.021 .200	255.255.000.000
Visitor		192.168.021 .xxx	255.255.000.000