

The QET Toronto Lighting Plot, Dec. 2020.

Legend				
Symbol	Name		Count	Spa
		JBLED A7 Zoom RGB	18	
		SL LedSpot 300	8	
		Sharpy	8	
		SL Nitro 510C	6	

*Fixtures shown as XC-4 are a generic
LED Strobe.*

- 1 - Dim
- 2 - Rate
- 3 - Red
- 4 - Green

4 LX

US Truss

3 LX

Lineset 15

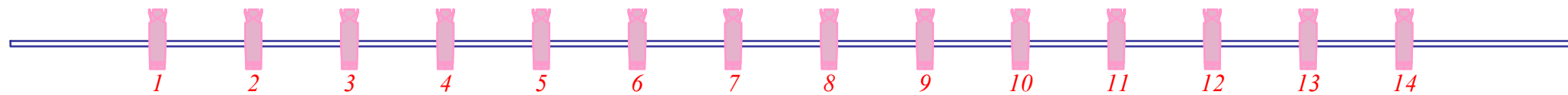
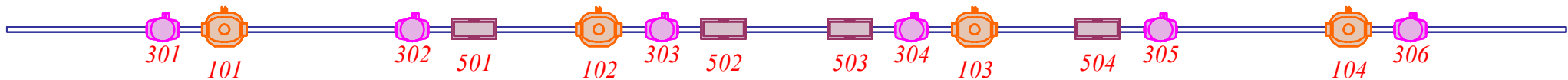
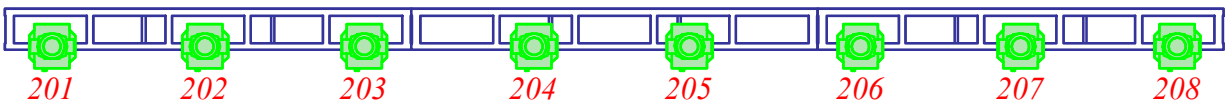
2 LX

Lineset 9

1 LX

Bridge

FOH





Show: get 2021 patch show Export Date: 2021-01-28T17:28:04

sorted by Layer

Layer	Fix ID	Ch ID	Name	FixtureType	Patch	Color
FOH	1	1	OE160WW2 1	4 Ovation E-160WW 2 channel (4)	1.001	ffffff
FOH	2	2	OE160WW2 2	4 Ovation E-160WW 2 channel (4)	1.003	ffffff
FOH	3	3	OE160WW2 3	4 Ovation E-160WW 2 channel (4)	1.005	ffffff
FOH	4	4	OE160WW2 4	4 Ovation E-160WW 2 channel (4)	1.007	ffffff
FOH	5	5	OE160WW2 5	4 Ovation E-160WW 2 channel (4)	1.009	ffffff
FOH	6	6	OE160WW2 6	4 Ovation E-160WW 2 channel (4)	1.011	ffffff
FOH	7	7	OE160WW2 7	4 Ovation E-160WW 2 channel (4)	1.013	ffffff
FOH	8	8	OE160WW2 8	4 Ovation E-160WW 2 channel (4)	1.015	ffffff
FOH	9	9	OE160WW2 9	4 Ovation E-160WW 2 channel (4)	1.017	ffffff
FOH	10	10	OE160WW2 10	4 Ovation E-160WW 2 channel (4)	1.019	ffffff
FOH	11	11	OE160WW2 11	4 Ovation E-160WW 2 channel (4)	1.021	ffffff
FOH	12	12	OE160WW2 12	4 Ovation E-160WW 2 channel (4)	1.023	ffffff
FOH	13	13	OE160WW2 13	4 Ovation E-160WW 2 channel (4)	1.025	ffffff
FOH	14	14	OE160WW2 14	4 Ovation E-160WW 2 channel (4)	1.027	ffffff
LX 1	401		SLN51016 1	6 SL Nitro 510 16 Bit Control (6)	1.125	ffffff
LX 1	402		SLN51016 2	6 SL Nitro 510 16 Bit Control (6)	1.131	ffffff
LX 1	403		SLN51016 3	6 SL Nitro 510 16 Bit Control (6)	1.137	ffffff
LX 1	404		SLN51016 4	6 SL Nitro 510 16 Bit Control (6)	1.143	ffffff
LX 1	405		SLN51016 5	6 SL Nitro 510 16 Bit Control (6)	1.149	ffffff
LX 1	406		SLN51016 6	6 SL Nitro 510 16 Bit Control (6)	1.155	ffffff
LX 1	313		VDA7ZS68 1	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.029	ffffff
LX 1	314		VDA7ZS68 2	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.045	ffffff
LX 1	315		VDA7ZS68 3		1.061	

				5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)		ffffff
LX 1	316		VDA7ZS68 4	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.077	ffffff
LX 1	317		VDA7ZS68 5	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.093	ffffff
LX 1	318		VDA7ZS68 6	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.109	ffffff
LX 2	105		SLLS300 1	3 SL LEDSpot 300 00 (3)	1.161	ffffff
LX 2	106		SLLS300 2	3 SL LEDSpot 300 00 (3)	1.214	ffffff
LX 2	107		SLLS300 3	3 SL LEDSpot 300 00 (3)	1.267	ffffff
LX 2	108		SLLS300 4	3 SL LEDSpot 300 00 (3)	1.320	ffffff
LX 2	307		VDA7ZS68 1	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.373	ffffff
LX 2	308		VDA7ZS68 2	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.389	ffffff
LX 2	309		VDA7ZS68 3	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.405	ffffff
LX 2	310		VDA7ZS68 4	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.421	ffffff
LX 2	311		VDA7ZS68 5	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.437	ffffff
LX 2	312		VDA7ZS68 6	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	1.453	ffffff
LX 2	505		ISRGB 1	7 LED - ISRGB 00 (7)	1.469	ffffff
LX 2	506		ISRGB 2	7 LED - ISRGB 00 (7)	1.474	ffffff
LX 2	507		ISRGB 3	7 LED - ISRGB 00 (7)	1.479	ffffff
LX 2	508		ISRGB 4	7 LED - ISRGB 00 (7)	1.484	ffffff
LX 3	101		SLLS300 1	3 SL LEDSpot 300 00 (3)	2.001	ffffff
LX 3	102		SLLS300 2	3 SL LEDSpot 300 00 (3)	2.054	ffffff
LX 3	103		SLLS300 3	3 SL LEDSpot 300 00 (3)	2.107	ffffff
LX 3	104		SLLS300 4	3 SL LEDSpot 300 00 (3)	2.160	ffffff
LX 3	501		ISRGB 1	7 LED - ISRGB 00 (7)	2.309	ffffff
LX 3	502		ISRGB 2	7 LED - ISRGB 00 (7)	2.314	ffffff
LX 3	503		ISRGB 3	7 LED - ISRGB 00 (7)	2.319	ffffff
LX 3	504		ISRGB 4	7 LED - ISRGB 00 (7)	2.324	ffffff
LX 3	301		VDA7ZS68 1	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	2.213	ffffff
LX 3	302		VDA7ZS68 2	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	2.229	ffffff

LX 3	303	VDA7ZS68 3	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	2.245	ffffff
LX 3	304	VDA7ZS68 4	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	2.261	ffffff
LX 3	305	VDA7ZS68 5	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	2.277	ffffff
LX 3	306	VDA7ZS68 6	5 VaryLED A7 Zoom Standard - 16 bit movement - RGB8 (5)	2.293	ffffff
LX 4	201	SharpySL 1	8 Sharpy Standard Lamp on (8)	2.329	ffffff
LX 4	202	SharpySL 2	8 Sharpy Standard Lamp on (8)	2.345	ffffff
LX 4	203	SharpySL 3	8 Sharpy Standard Lamp on (8)	2.361	ffffff
LX 4	204	SharpySL 4	8 Sharpy Standard Lamp on (8)	2.377	ffffff
LX 4	205	SharpySL 5	8 Sharpy Standard Lamp on (8)	2.393	ffffff
LX 4	206	SharpySL 6	8 Sharpy Standard Lamp on (8)	2.409	ffffff
LX 4	207	SharpySL 7	8 Sharpy Standard Lamp on (8)	2.425	ffffff
LX 4	208	SharpySL 8	8 Sharpy Standard Lamp on (8)	2.441	ffffff

This is a predefined template to display exported xml files. See into the "styles" folder to change that templates.