



LYON 17 FHD

Lyon 17 Feeds & FHD Production

CAMERAS & LENSES

- 9 GV LDX 80 World Cam Camera w/Triax Backs
 - 1 GV LDK 8000 Camera's w/Triax Backs
 - 9 GV LDX 3G Triax /SM Fiber Base Stations
 - 6 GV Sleds -w/7" LCD Color Viewfinders
 - 1 Fujinon 101x9.3 HD Lens
 - 1 Fujinon 99x8.5 HD Lens
 - 1 Fujinon 88x8.8 HD Lens
 - 3 Fujinon 72x9.3 HD Lens
 - 1 Fujinon 22x7.8 Servo Zoom Lens
 - 1 Fujinon 18x7.6 Servo Zoom Lens
 - 1 Fujinon 13x4.5 Wide Angle Lens
 - 6 Vinten Vector 70 Pan Heads w/Tripods
 - 3 Cartoni Gamma Pan Heads w/Tripods
- **Wired for 12 CCU's***

SWITCHING & EFFECTS

- Wired for:
- 4 ME GV Kayenne
- 48 x 32 I/O
- 3 ME 35 button Control panel
- Lance TDC100 DDR Controller

RECORDING & PLAYBACK

- 1 Ki Pro Go 4CH H.264 recorder
- Wired for:
- 2 x 12CH and one 6 CH EVS Server
- 1 EVS X-file 3 w/USB3.0
- 1 Gigabyte Ethernet Switch
- 1 EVS X Hub

GRAPHICS

- Wired for;
- 1 Dual channel CG
- 1 Bug
- For A - HVW 500 HS HD Telestrater
- Via Fiber KVM- 2 Single Mode Fiber
- Available at additional cost*

OUTBOARD MONITORS

- 9 -16" LCD Color Monitors
- 2 - 22" LCD Color Monitors
- 1 LCD Test Monitor

TRAILER DIMENSIONS

- 56' long x 14' wide working dimensions
 - 78' Overall Length w/truck, 80,000# GVW w/truck
- Plate # OH TQW 4291**

TERMINAL EQUIPMENT

- Ross Ultrix 64 x64 3G Router w/ Embedding
- 4 Multiviewers
- Frame Sync
- 2 x 2 Madi Ports
- Control Panels
- Primary and Secondary Router and Multiviewer Control System
- Ross Sync Generator with Automatic Change Over
- 12 TX Paths - Full Embeded Audio w/delay
- 3 AJA FS4 Frame Sync, Cross Converter
- 4 SM Fiber Receivers in system
- 16 SM Fiber Transmitters in system
- 4 TX and 4 RX SM Portable SDI Fiber adaptors
- 3 For -A FA9600 2 CH Frame sync w/cross conversion and color correction
- Hitomi TSG VALID generator/reader
- 2 Sony PVM2541 OLED Video Shading Monitor
- Harris & Tektronix Rasterizers & Scopes

COMMUNICATIONS

- 64 Port Lic'd RTS ODIN Matrix Intercom System
- 16 4-Wire Ports
- 16 Channels RTS RVON
- 32 OMNEO Ports
- Key Panels via RTS Omneo-*
- 8 RTS KP 32 Intercom Stations
- 2 RTS KP12 Intercom Stations
- 3 RTS TIF-2000 Telephone Interfaces
- 4 JK Audio Inn Keeper 4 phone coupler
- 6 RTS BP325 Intercom Belt Packs
- 6 RTS 4030 IFB Belt Packs
- 6 Beyer DT108 Single Muff Headset
- 9 Beyer DT109 Dual Muff Headsets
- 6 Two Way Portable Radios
- 2 Motorola Base Units with RTS Interface

MISCELLANEOUS

- 2 - 3 Fixture LED Bi-Color Lighting Kits
- 500' extension cords

AUDIO

- Calrec Omega Bluefin Digital Audio Console
- 56 Faders
- 96 Mic/Line in x 96 Line Outputs
- 32 AES in x 32 AES Outputs 160 DSP CH's
- 128 x 128 MADI Channels
- 2 Main Stereo outs (Stereo or 5.1)
- 20 Mono or 10 Stereo Auxiliary Outs
- 8 Stereo Groups, 48 Multi Track
- DK Audio Phase Monitor
- 1 - DBX 1046 compressor/limiter
- 2 - 360 Systems DigiCart E (1 w/SD Card Reader) CD Player
- Genelec Speakers in Audio & Production
- Wohler Speaker Stations throughout
- 3 Fostex Speakers
- 6 Audio Technica BPHS1 Announcer Headsets
- 6 Daltec Talk Back Boxes
- 8 Sony ECM-77b Lavalier Microphones
- 6 Audio Technica AT4029 Stereo Shotgun Mic
- 6 Audio Technica BP4071 Shotgun Microphones
- 6 Sennheiser MD46 Microphones
- 6 Electro Voice VP64 Microphone
- 6 Sennheiser MHK416 Shotgun Microphones
- 4 Sound Devices MM1 Mic to Line Amps

CABLE

- 7000' Triax Cable, w/Triax Mult
- 3500' TAC12 Cable
- 3000' DT12 Audio Mult
- 1500' XLR Audio
- 2100' 4 Pair XLR Cable
- 1000' Coax Cable
- 2 - 150' 5 Wire Coax mults

TELEPHONE

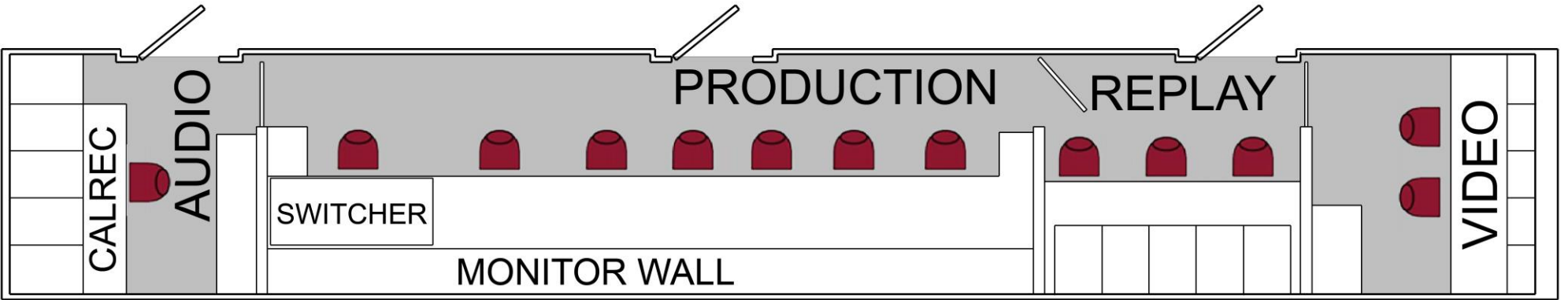
- Avaya IP 500 12 Line Phone System - 8 Fixtures

POWER REQUIREMENTS

- Three Phase, 190-280 Volts, 200A/Leg
- 200' Feeder Cable

**** SOME EQUIPMENT MAY NOT TRAVEL WITH MOBILE UNIT ON A FULL TIME BASIS****

rev. 8/9/22



EVENT: _____



B6 PRODUCTION MONITOR WALL

SWITCHER GPO	
GPO 5	
GPO 6	
GPO 7	
GPO 8	

228

MONITOR 4 (VP23B)				MONITOR 5 (VP24A)					MONITOR 6 (VP25A)				
				12:00PM									
1	2	3	4						1	2	3	4	
12:00PM													
PROGRAM				5		6							
				PROGRAM			PREVIEW						
7	8	9	6	7		13			14	15	16		

MONITOR 1 (VP22A)			MONITOR 2 (23A)			MONITOR 3 (VP22B)			MONITOR 7 (VP26A)				MONITOR 8 (VP27A)				MONITOR 9 (VP28A)				
			12:00PM																		
1	2		1	2		1	2		1	2	3	4	1	2	3	4	1	2	3	4	5
3	4	5	3	4	5	3	4	5	5	6	7	8	5	6	7	8					
6	7	8	6	7	8	6	7	8	9	10	11	12	9	10	11	12	16				

SWITCHER INPUTS																				
IN	Default	Show Name	Operator	Source	IN	Default	Show Name	Operator	SHOW	IN	Default	Show Name	Operator	SHOW	IN	Default	Show Name	Operator	SHOW	
1	CAM 1				25	EVS 1A			S1 MO	49	FS 3			73	VTR F					
2	CAM 2				26	EVS 1B			S1 MO	50	FS 4			74	CG 3A F					S2 VIZ
3	CAM 3				27	EVS 2A			S1 RO	51	FS 5			75	CG 3A K					S2 VIZ
4	CAM 4				28	EVS 2B			S1 RO	52	FS 6			76	CG 3B F					S2 VIZ
5	CAM 5				29	EVS 3A			S1 LSM	53	FS 7			77	CG 3B K					S2 VIZ
6	CAM 6				30	EVS 3B			S1 LSM	54	FS 8			78	BUG 3 F					S2 BUG
7	CAM 7				31	EVS 4A			S1 LSM	55	FS 9			79	BUG 3 K					S2 BUG
8	CAM 8				32	EVS 4B			S1 LSM	56	FS 10			80	TELE 2 F					S2 TELE
9	CAM 9				33	EVS 5A			S1 SPOT A	57	FS 11			81	TELE 2 K					S2 TELE
10	CAM 10				34	EVS 5B			S1 SPOT B	58	FS 12			82	CG 1A F					DUET
11	CAM 11				35	EVS 5C			S1 SPOT C	59	FS 13			83	CG 1A K					DUET
12	CAM 12				36	EVS 5D			S1 SPOT D	60	FS 14			84	CG 1B F					DUET
13	CAM 13				37	EVS 6A			S2 LSM	61	FS 15			85	CG 1B K					DUET
14	CAM 14				38	EVS 6B			S2 LSM	62	FS 16			86	CG 2A F					S1 VIZ
15	CAM 15				39	EVS 7A			S2 LSM	63	FS 17			87	CG 2A K					S1 VIZ
16	CAM 16				40	EVS 7B			S2 LSM	64	FS 18			88	CG 2B F					S1 VIZ
17	CAM 17				41	EVS 8A			S2 RO	65	FS 19			89	CG 2B K					S1 VIZ
18	CAM 18				42	EVS 8B			S2 RO	66	FS 20			90	BUG F					S1 BUG
19	CAM 19				43	EVS 8C			S2 SPOT A	67	FS 21			91	BUG K					S1 BUG
20	CAM 20				44	EVS 8D			S2 SPOT B	68	VTR A			92	TELE F					S1 TELE
21	CAM 21				45	CS 1			S2 SPOT C	69	VTR B			93	TELE K					S1 TELE
22	CAM 22				46	CS 2			S2 SPOT D	70	VTR C			94	RTR					
23	CAM 23				47	FS 1				71	VTR D			95	BLACK	TRK BLACK				
24	CAM 24				48	FS 2				72	VTR E			96	BARS	BARS				

SWITCHER OUTPUTS			
OUT		OUT	
1	AUX 1	25	ME 2 A
2	AUX 2	26	ME 2 Pa
3	AUX 3	27	ME 2 C
4	AUX 4	28	ME 2 D
5	AUX 5	29	ME 3 A
6	AUX 6	30	ME 3 Pa
7	AUX 7	31	ME 3 c
8	AUX 8	32	ME 3 D
9	IS-1	33	PRESET
10	IS-2	34	S2 PRESET
11	IS-3	35	S2 ME 1 CLN
12	IS-4	36	S2 ME 2 CLN
13	IS-5	37	Pg A
14	S2 IS-6	38	Pg PA
15	S2 IS-7	39	Pg B
16	S2 IS-8	40	CLEAN
17	S2 IS-9	41	Pg D
18	S2 IS-10	42	S2 Pg A
19	EDPM A	43	S2 Pg PA
20	EDPM C	44	S2 Pg C
21	ME 1 A	45	S2 ME 1A
22	ME 1pA	46	S2 ME1 Pa
23	ME 1 C	47	S2 ME 2 A
24	ME 1D	48	S2 ME 2 Pa