

Production

Grass Valley K-Frame 3G Switcher
-9 M/E, 176 Inputs, 72 Outputs
-Image Store w/movies
-M/E View Enabled, RGB Color Corrector

Camera Equipment - SMPTE Truck

Sony HDC3500 UHD-HDR Cameras

****Wired for 20 CCU's****

****Camera and Lens configurations available****

A/V Support

(6) HMD26 Annc Headsets
(6) Studio Tech Annc Boxes
(6) MD46 Stick Mics
(6) MKH416 Shotgun Mics
(6) MKH807 Long Shotgun Mics
(6) MKH418 Stereo Shotgun Mics
(8) Sony ECM Lav Mics

Audio Facilities

Calrec Apollo Digital Surround Sound Console
-144 Faders, 12 Dual Fader Layers
-148x148 Analog
-128x128 AES
-512x512 Madi (8)
-64x64 DANTE Channels
-64x64 Waves Broadcast Suite Software

Communications

256x256 RTS Adam Matrix Intercom Including
-64 OMNEO CH's,
-16 RVON CH
-64 MADI Channels
-12 Powered PL Channels
-12 Powered IFB Channels

Cable Inventory

Contact Operations for Specific List

Routing & Terminal

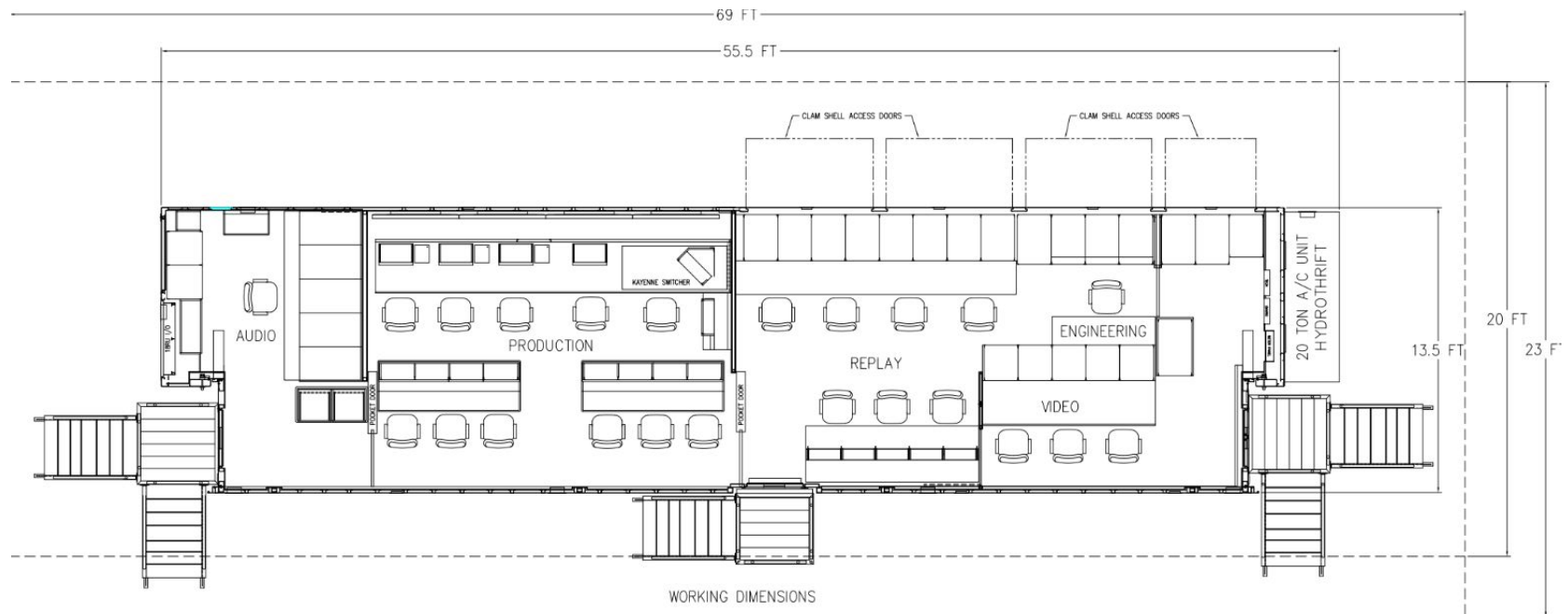
Evertz EQX 3G Video Router (562x436)
-112x128 Embedding/Dis-embedding
-22x22 RTR Fiber I/O
-16x0 Muxed to/from B Unit
-8x8 Muxed to/from Booth
Evertz EMR Audio Router
-1152x1152 Madi
-192x192 Mono AES
-96x96 Mono Analog
304x30 Multiview Capacity
(85) Framesyncs
- 45 For-A 505 U/D/C Frame Syncs w/
CC
- 40 EVS Neuron HDR Frame Syncs w/
Custom LUT & CC

Replay

Up to (9) 12CH EVS XT VIA and (1) Spotbox

Power

3 Phase, 200 Amp service minimum required
200 feet 2/0 AWG Power Cable



MONITOR 1A

MONITOR 2A

MONITOR 3A

MONITOR 4A

										12:00PM							12:00PM
1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4		
				12:00PM													
5	6	7	8	PROGRAM		5	6	PROGRAM		PREVIEW				10	11	12	
9	10	11	12	7		8	9	10		11		13		14	15	16	

MONITOR 5A

MONITOR 6A

MONITOR 7A

MONITOR 8A

												1	2	3	4	5
1	2	3	4	1	2	3	4	1	2	3	4					
												6	7	8	9	10
5	6	7	8	5	6	7	8	5	6	7	8					
												11	12	13	14	15
9	10	11	12	9	10	11	12	9	10	11	12	16	12:00PM			

MONITOR 9A (P2-CG)

	12:00PM	
1		2
3	4	5
6	7	8

MONITOR 9B (P3-BUG)

	12:00PM	
1		2
3	4	5
6	7	8

MONITOR 10

MONITOR 11

MONITOR 12

MONITOR 13

1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
5	6	7	8	5	6	7	8	5	6	7	8	5	6	7	8
9	10	11	12	9	10	11	12	9	10	11	12	9	10	11	12

DDR:____
(KVM8)

DDR:____
(KVM9)

DDR:____
(KVM10)

DDR:____
(KVM13)

MONITOR 14

MONITOR 15

MONITOR 16

1	2	3	4	1	2	3	4	1	2	3	4
5	6	7	8	5	6	7	8	5	6	7	8
9	10	11	12	9	10	11	12	9	10	11	12

DDR:____
(KVM LT)

DDR:____
(KVM CTR)

DDR:____
(KVM RT)