

48' 3G DOUBLE EXPANDO W/KU-BAND UPLINK OVERVIEW

Production

- Grass Valley K Frame 3G Switcher
- Kayenne 4 Stripe 35 Button Panel
- 5 M/E's, 64 Inputs, 48 Outputs
- Image Store w/movies

Camera Equipment - Triax truck

Grass Valley LDX 86 Worldcams

Wired for 12 CCU's

*** Camera and Lens configurations available ***

A/V Support

- (6) HMD26 Annc Headsets
- (6) Daltech Annc Boxes
- (6) MD46 Stick Mics
- (6) MKH416 Shotgun Mics
- (6) MKH8070 Long Shotgun Mics
- (4) MKH418 Stereo Shotgun Mics

Audio

- Calrec Artemis Light Surround Sound Console
- 48 Faders, 12 Fader Layers
- 64 x 64 Analog
- 64 x 64 AES
- 384 x 384 Mono Madi Channels
- 64 x 64 DANTE Channels
- 64 x 64 Waves Broadcast Suite Software

Communications

- 176 x 176 RTS Adam M Matrix Intercom Including
- 16 Rvon CHs
- 32 MADI CHs
- 64 OMNEO CHs
- 12 Powered Intercom Channels
- 8 Powered IFB Channels

Cable Inventory

Contact Operations for Specific List

Routing & Terminal

- Grass Valley Node 3G Video Router (144x144)
- Includes:
- 48x48 Embedding/De-embedding
- (43) Framesyncs
 - 18 AJA 3G U/D/C Frame Syncs w/Color Correction
 - 25 For-A 505 Frame Syncs w/ CC

Replay

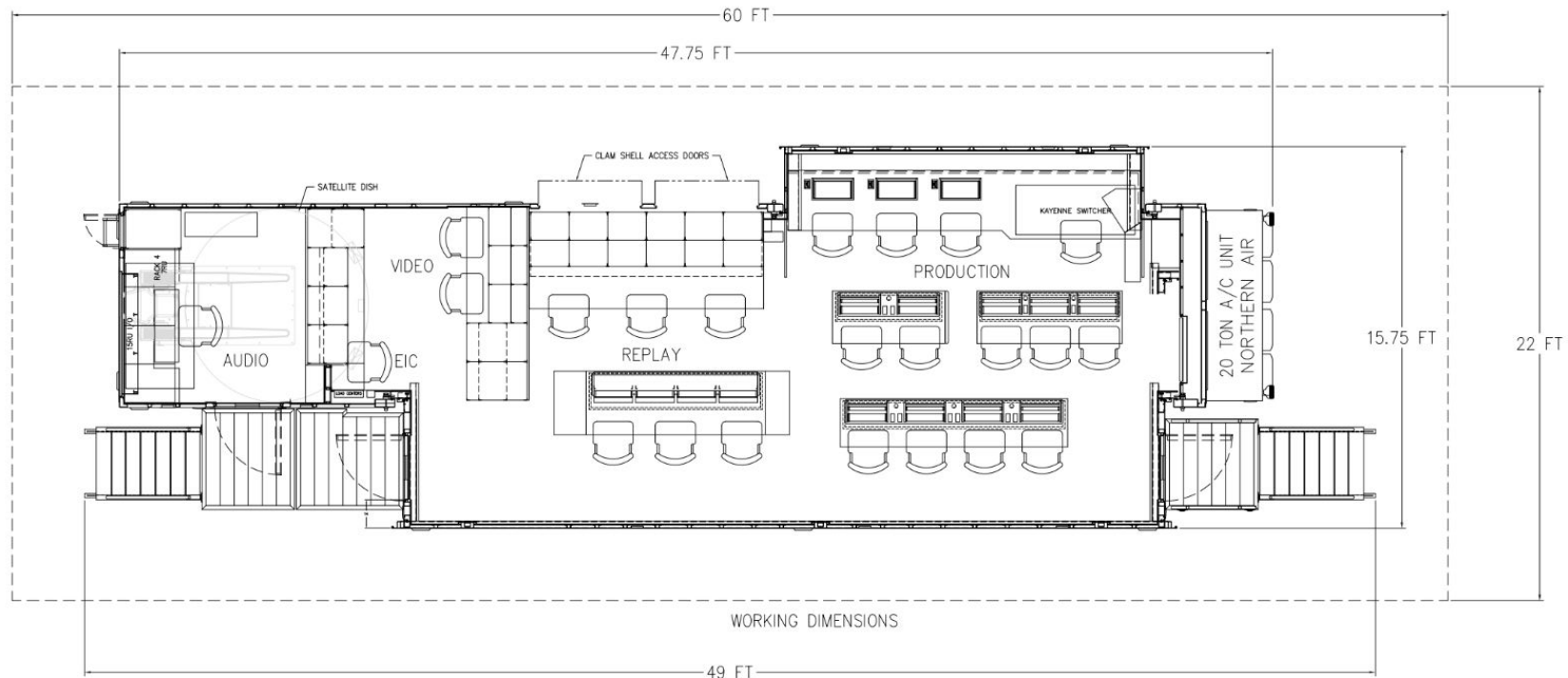
Up to (3) 8ch EVS XT VIA and (1) Spotbox

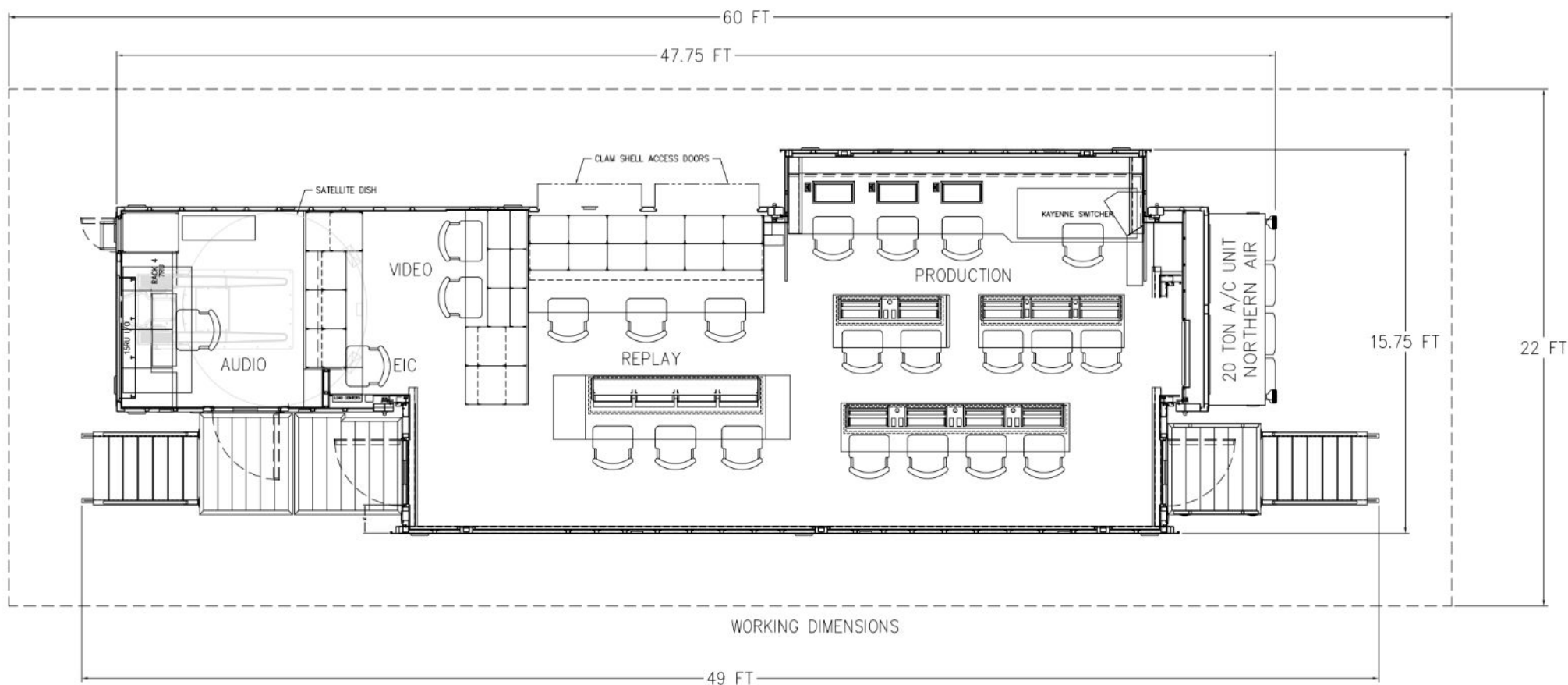
Power Requirements

Three Phase, 190-240 Volts, 200A Service
150' 2/0 AWG Power Cable

Transmission Capabilities

- 2.4 AVL Ku-Band Uplink Antenna
- (2) Advantech 125-watt Hub Mount Ku SSPB

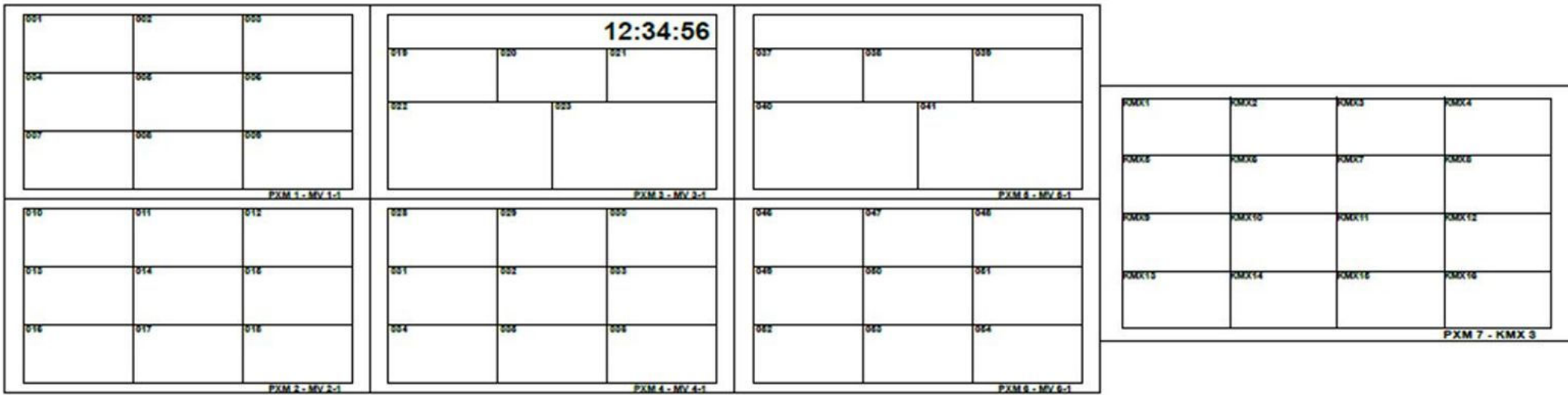






MU-22

48' 3G DOUBLE EXPANDO W/C-BAND UPLINK
MONITOR WALL LAYOUT



AD-1

Producer

Director

Technical Director



MU-22

48' 3G DOUBLE EXPANDO W/C-BAND UPLINK
SWITCHER INPUTS / OUTPUTS

CCU 01 -	FSY 01 -	EVS 1-1 -	CG 1 -	AUX 01 -
CCU 02 -	FSY 02 -	EVS 1-2 -	CG -2 -	AUX 02 -
CCU 03 -	FSY 03 -	EVS 2-1 -	BUG 1 -	AUX 03 -
CCU 04 -	FSY 04 -	EVS 2-2 -	BUG 2 -	AUX 04 -
CCU 05 -	FSY 05 -	EVS 3-1 -	VT 1 -	AUX 05 -
CCU 06 -	FSY 06 -	EVS 3-2 -	VT 2 -	AUX 06 -
CCU 07 -	FSY 07 -	EVS 4-1 -	VT 3 -	AUX 07 -
CCU 08 -	FSY 08 -	DECODE 2 -	VT 4 -	AUX 08 -
CCU 09 -	FSY 09 -	EVS 4-2 -	DECODE 1 -	ME 1 -
CCU 10 -	FSY 10 -	FSY 14 -	DECODE 2 -	ME 2 -
CCU 11 -	FSY 11 -	FSY 15 -		ME 3 -
CCU 12 -	FSY 12 -	FSY 16 -		ME 4 -