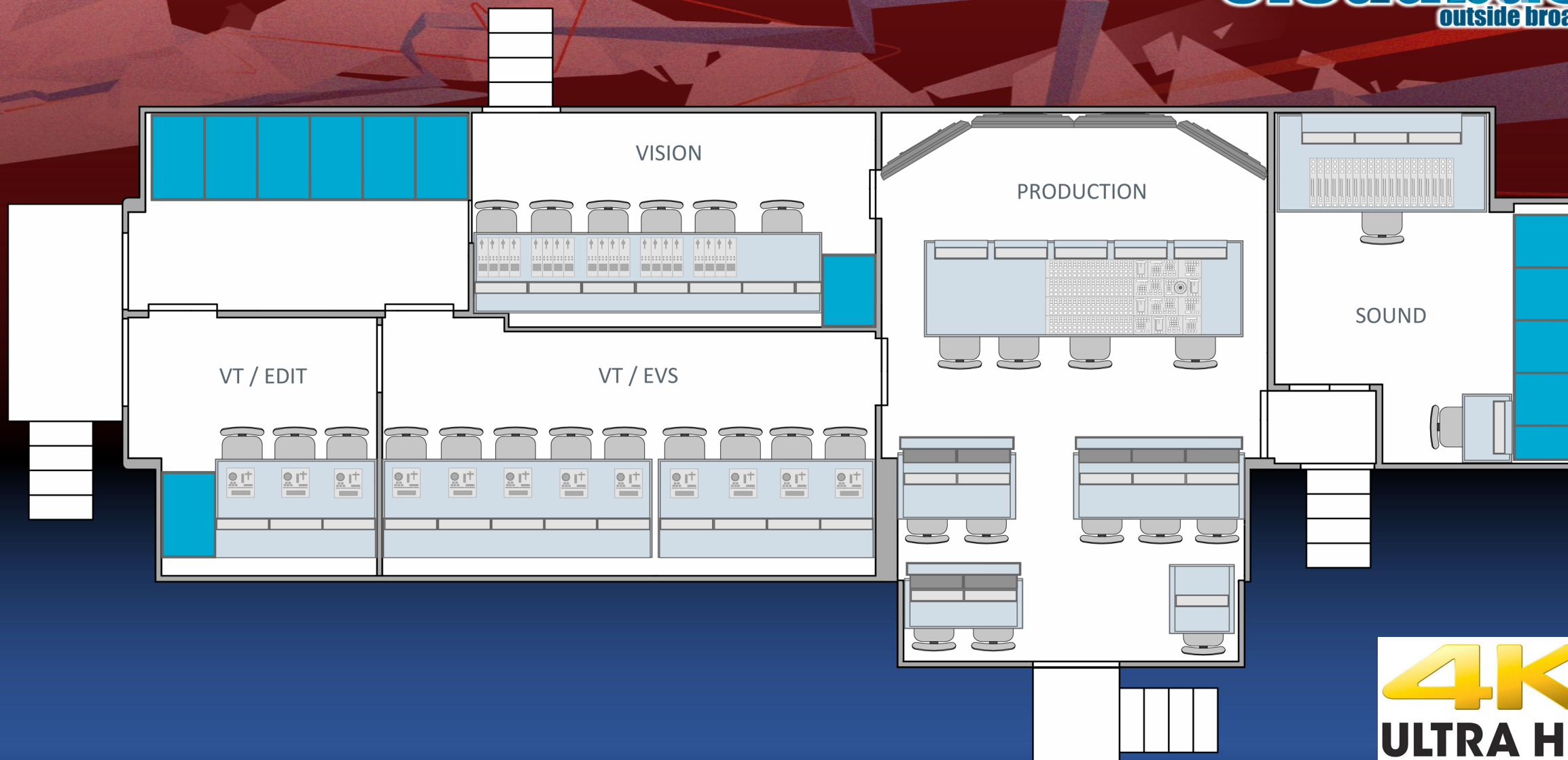


Cloudbass OB9 - Standard Operational Layout



Cloudbass OB9 - Main Production



Cloudbass OB9 - VT and EVS Area



Cloudbass OB9 - Vision Area

cloudbass
outside broadcast



Cloudbass OB9 - Truck Specifications



Audio Console:	Calrec Artemis Shine – Fully loaded Outboard Hydra 2 Stageboxes 5.1.4 Dolby Atmos with Genelec Monitoring
Communications:	Riedel Artist 1024 / Bolero Beltpacks
Routing:	IP SMPTE 2110 Routing via Arista Switches controlled by Axon Cerebrum System
Signal Conversion:	Axon Neuron IP Gateways / Axon Synapse Conversion
Vision Mixer:	Fully Loaded Kahuna with Maverick Control Surface
Racking & Cameras:	5x Racks Positions for 20 Cameras, with fully equipped UHD/HDR Supervisor position including Prism Scopes and BVMHX300 30" Monitors
Multiviewers:	Axon Synview Multiviewers driving UHD Displays Multiviewers have >20ms latency
Monitor Stack:	12x Panasonic 40" OLED UHD HDR monitors Production monitors can be fed full screen UHD for ultra low delay
Power:	125A 3Ø or 3 x 125A 1Ø

Cloudbass OB9 - Truck Dimensions

