



SUPERSHOOTER 28

(FORMER NCP10)

US MOBILE UNIT

INFORMATION

Updated 5/4/2026

NEPGROUP.COM



1080p Capable | Travels with support unit, ST28

SUPERSHOOTER 28: TECHNICAL SPECIFICATIONS

POWER REQUIREMENTS

- A-UNIT: 2 208 VOLT, 3 PHASE, 200 AMPS OR 1 208 VOLT, 3 PHASE, 400 AMPS
- B-UNIT 1 208 VOLT, 3 PHASE, 200 AMPS

PRODUCTION SWITCHER

- KAYENNE K FRAME - 5 M/E

CAMERAS

- 2 SONY HDC4300 CAMERAS
- 12 SONY HDC2500 CAMERAS
- 8 SLEDs
- 8 HEAVY PANHEAD W/STICKS
- 6 LIGHTWEIGHT STICKS
- 2 SETS HARD CAMERA WHEELS

LENSES

- 8 HARD LENSES
- 4 HANDHELD LENSES
- 4 WIDE ANGLE LENSES

RECORD/REPLAY

- 2 EVS VIA 12 CHANNEL
- 6 EVS XT3 6 CHANNEL LSM
- 1 EVS XS3 6 CHANNEL SPOT BOX
- 1 EVS XFILE 3
- 1 EVS IP DIRECTOR
- 1 EVX XT ACCESS

AUDIO

- MAIN MIX: CALREC ALPHA WITH 96 DUAL FADERS
- SUB MIX: CALREC ZETA

COMMS

- RTS ADAM INTERCOM SYSTEM – 128 PORTS

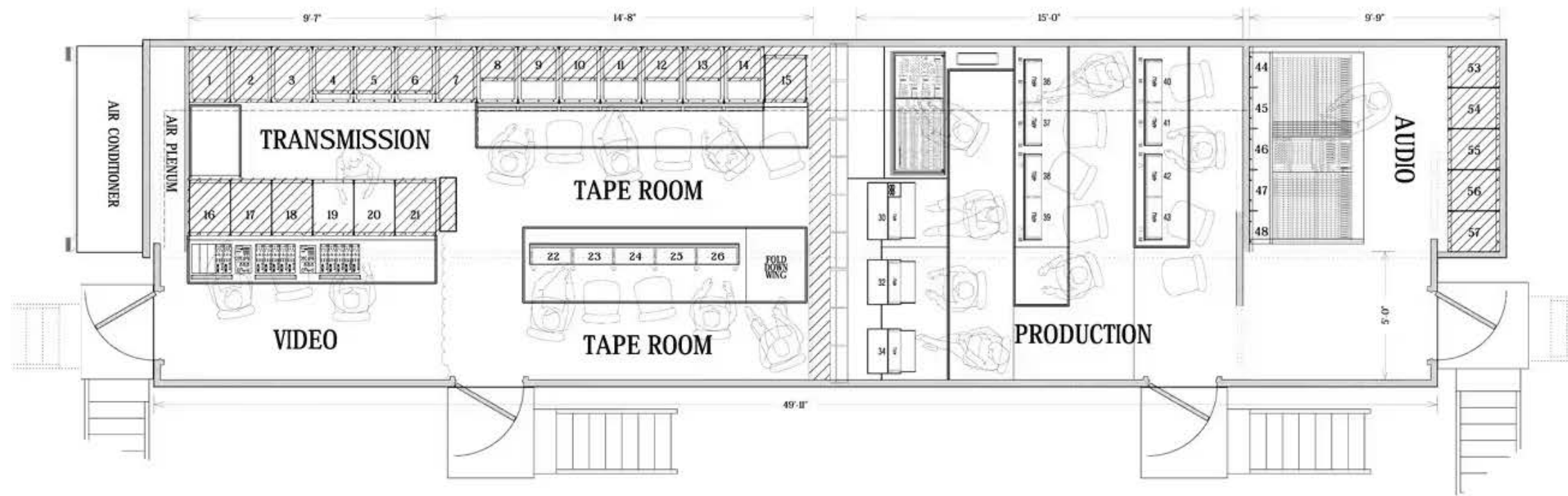
SUPPORT EQUIPMENT

- UTAH SCIENTIFIC ROUTER
- HD VIDEO - 1052 INPUTS X 1052 OUTPUTS
- 107 INPUTS X 107 OUTPUTS EMBED/DE-EMBED
- AES 64 INPUTS X 64 OUTPUTS
- ANALOG AUDIO 67 INPUTS X 103 OUTPUTS
- BASIC TRUCK COMPLIMENT OF CABLE, MICS, ETC.



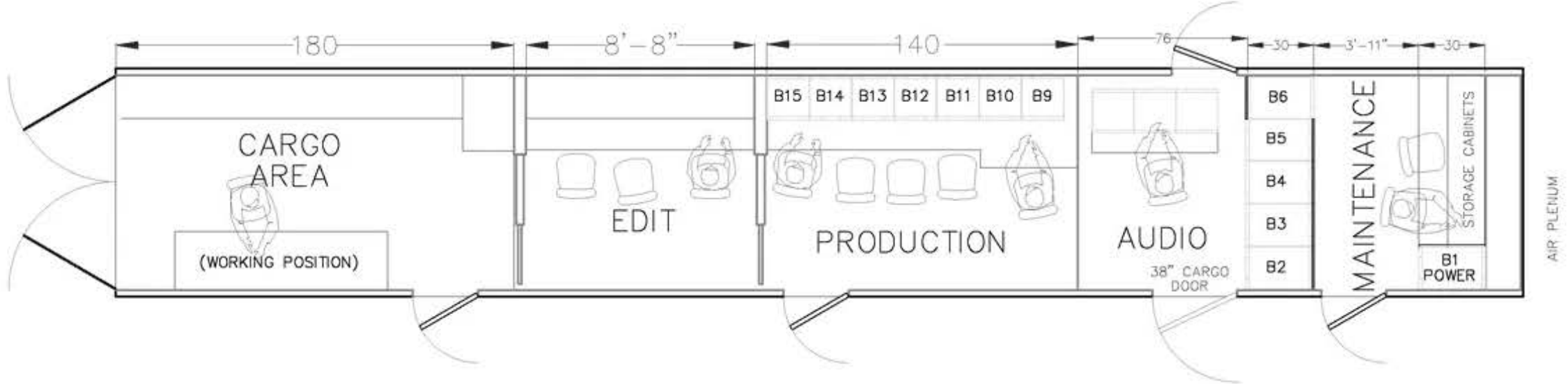
SUPERSHOOTER 28

FLOORPLAN



ST28

FLOORPLAN



PRODUCTION MONITOR WALL

TAPE MONITOR WALL

Back Beach

The diagram shows the layout of Back Beach with two main areas: Left Plasma and Right Plasma. Each area contains a grid of plots numbered 506 to 529. Personnel assignments are listed in boxes below each grid.

Left Plasma

SP 27	518	519	520	521	SP 27
	522	523	524	525	
	526	527	528	529	

Left Plasma

Personnel assignments for Left Plasma:

Adam 41		Adam 43	
Rtr 41		Rtr 43	
Wohler 22		Wohler 23	

Right Plasma

SP 28	530	531	532	533	SP 28
	534	535	536	537	
	538	539	540	541	

Right Plasma

Personnel assignments for Right Plasma:

Adam 45		Adam 47	
Rtr 45		Rtr 47	
Wohler 25		Wohler 26	

A long horizontal row of plots numbered 506 to 517 is shown below the plasma areas.

506	507	508	509	510	511	512	513	514	515	516	517
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

Personnel assignments for the long row:

Rtr 53		Rtr 55		Rtr 57		Rtr 59	
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Show	Truck #	Type
	31	DVC
	32	
	33	A500
	34	DVC
	35	
	36	A500
	37	
	38	
	39	
	40	

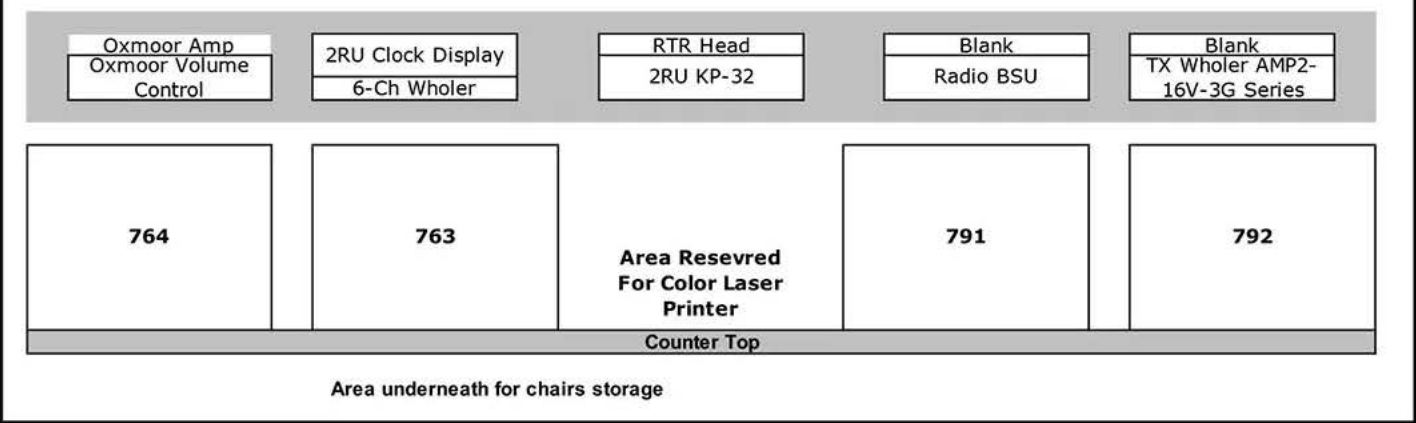
Show	Truck #	Type
	41	XT2
	42	XT2
	43	XT2
	44	XT2
	45	XT2
	46	XT2
	47	XT2
	48	XT2
	49	
	50	
	51	
	52	

Show	Truck #	Type
	53	RO
	54	RO
	55	RO
	56	RO
	57	RO
	58	RO
	59	RO
	60	RO
	61	
	62	
	63	XT2
	64	XT2

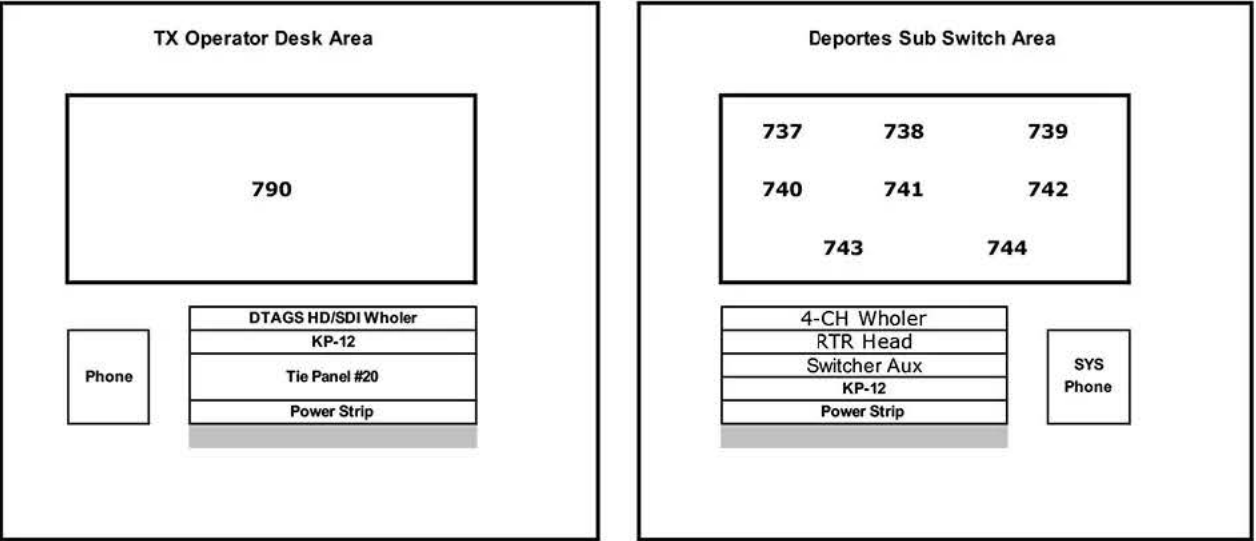
VIDEO MONITOR WALL

																		Triax Patching	
542		543		550		551		558		559		566		567		574		575	
544	545	546	552	553	554	560	561	562	568	569	570	576	577	578	8:00:00				
547	548	549	555	556	557	563	564	565	571	572	573	579	580	581					
			582	583	584				590	591	592	598	599	600					
			585	586	587				593	594	595	601	602	603					
Router 3			905			Router 4			906			Router 5			907				
WFM		Vector		588	589	WFM		Vector		596	597	604	605	WFM		Vector			
RTS			Amp			RTS			Fortel Remote			RTS			Tie Line Panel				

OFFICE & SUBMIX MONITOR WALL

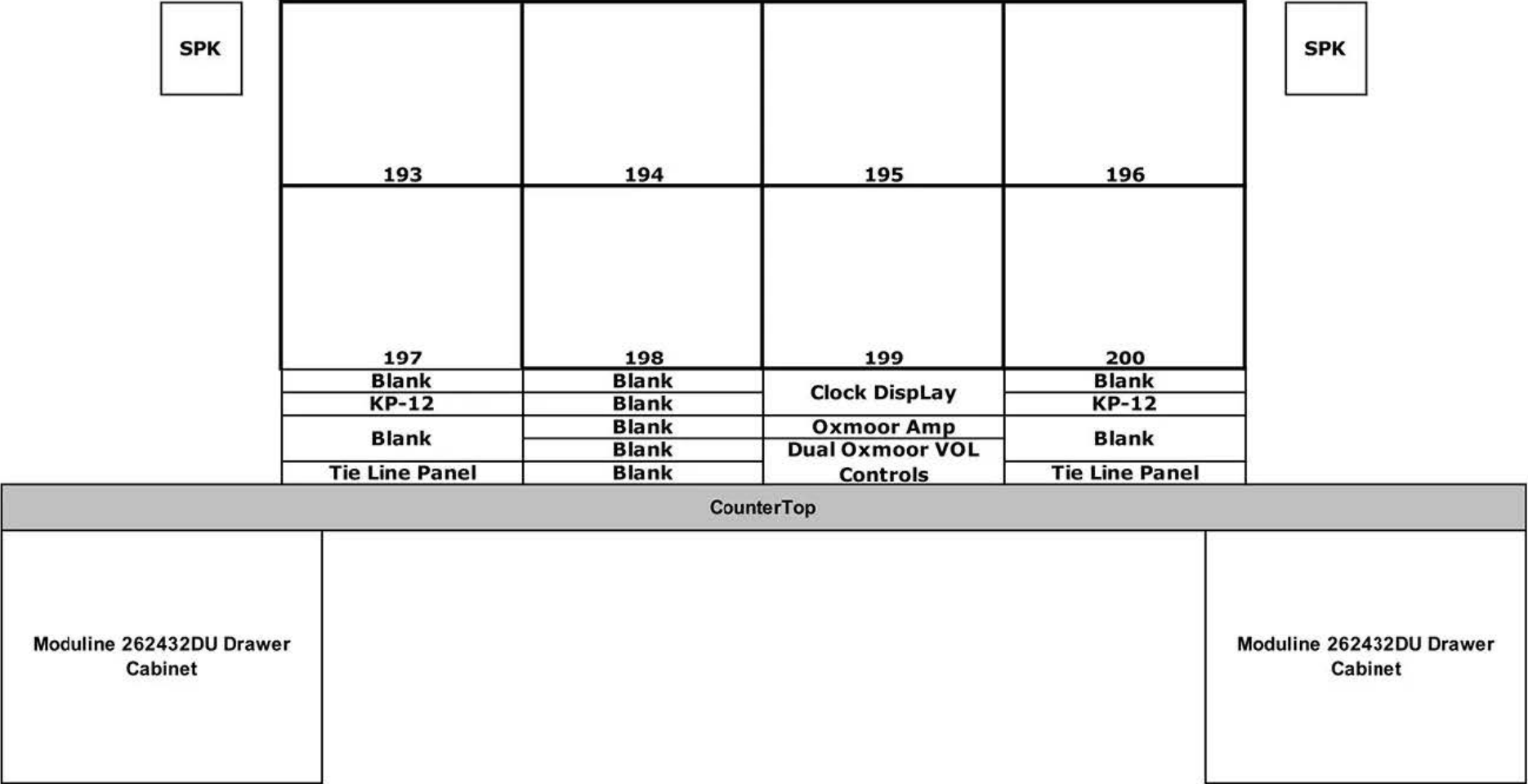


TX Wholer Feed By
Router Outs 735 and 736



ST28

MAINTENANCE / ROBO MONITOR WALL



ST28

RACK ROOM MONITOR WALL

Shelf Above monitors to store extra gear on																	
754	755	756	745	746	747	726	727	728	717	718	719	713	714	709	710		
757	758	759	748	749	750	729	730	731	720	721	722						
760	761	762	751	752	753	732	733	734	723	724	725						
LCD #6 VIP 74(18 DUO2-2)			LCD #5 VIP 73 (18 DUO2-1)			LCD #4 VIP 72 (18 DUO1-2)			LCD #3 VIP 72 (18 DUO1-1)			LCD #2 VIP 71 (8 DUO2-2)		LCD #1 VIP 71 (8 DUO2-1)			
789		788		787		786		785		784		783		782		781	
Monitor #15		Monitor #14		Monitor #13		Monitor #12		Monitor #11		Monitor #10		Monitor #9		Monitor #8		Monitor #7	
4-CH Wholer		4-CH Wholer		4-CH Wholer		4-CH Wholer		4-CH Wholer		4-CH Wholer		4-CH Wholer		4-CH Wholer		4-CH Wholer	
RTR Head .115		RTR Head .114		RTR Head .113		RTR Head .112		RTR Head .111		RTR Head .110		RTR Head .109		RTR Head .108		RTR Head .107	
KP-12		EVS KVM Shelf		KP-12		Blank		Oxmoor Amp		KP-12		Blank		KP-12		Blank	
Tie Panel #15				Tie Panel #13				SPK Volume Control		Blank		Tie Panel #9		Blank		Tie Panel #7	
		Power Strip				Power Strip				Power Strip				Power Strip			
Desk area in front of 5RU units, depth is TBD																	

