

3.14.2023												
Building 2	dark gray = rear		switch	flame	SAN	server		fileserver	render	UPS		
	E. COLOR 1			E. COLOR 2				E. COLOR 3				E. COLOR floor
	814-01			814-02				814-03				814-04
NAME	U	MAX WATTS	NAME		MAX WATTS	NAME	U		MAX WATTS	NAME	U	
	44			weathergoose							44	
f10-301 (.20)	43	Switch F10-4810 275									43	
	42						42				42	
arista-300 (.169)	41	arista 7280QR 275					41				41	
arista-301 (.170)	40	arista 7280QR 275				unused qlogic	40	SAN switch	remove		40	
to Coldroom (12MTP)	39	Fiber Patch		pdu		unused qlogic	39	SAN switch	remove		39	
	38						38				38	
	37						37				37	
	36	fiber patch local					36				36	
PENDING	35	MTP-to-4xLC	blasst-03				35				35	
	34						34				34	
	33	Patch-panel		baselight			33				33	
	32						32				32	
	31						31				31	
f10-23	30	Switch F10-S60 250					30				30	
fspoe02(.222)	29	fspoe-xx	blasst-01				29				29	
	28						28				28	
	27	poe-tray		baselight			27				27	
	26					alt01	26	DotHill AssuredSAN	400		26	
	25						25		relocate: Coldroom		25	
	24	Patch-panel				unknown	24	DotHill AssuredSAN	400		24	
	23						23		relocate: Coldroom		23	
	22						22				22	
	21	Patch-panel					21				21	
	20						20				20	
	19	Neat-Patch					19				19	
	18						18				18	
	17						17				17	
	16	Patch-panel					16				16	
	15						15				15	
	14		bl02-n0				14				14	
f10-28 (.28)	13	Switch F10-S60 250		baselight			13				13	
	12						12				12	
	11					bl03-n0	11				11	
	10						10				10	
	9	video tray	bl01-n0				9	baselight			9	
	8	Video patch-panel		baselight			8				8	
	7						7				7	
	6						6				6	
	5						5				5	
	4		0814-02-02	UPS TL-240v		0814-03-02	4	UPS TL-240v			4	Octane Render flr
	3						3				3	
	2		0814-02-01	UPS TL-240v		0814-03-01	2	UPS TL-240v			2	Octane Render flr
	1						1				1	
TOTALS (Watts):		1325	-793239	0		-793183		800	0			

	switch		SAN		server			render	UPS	firewall	
ACCTG				TRAILERS A			TRAILERS B			EDITORIAL	
	MAX WATTS	U	NAME		MAX WATTS	NAME		MAX WATTS	NAME		U
		42								fiber patch to coldrm	42
		41				fspoe-04 (.224)	fspoe-xx				41
		40		Patch-panel		JB01	Patch-panel			Neat-Patch	40
		39		Neat-Patch							39
		38									38
		37					Neat-Patch			fiber patch - local	37
		36	f10-16(.251)	Switch F10-S60					to E.Color (2MTP)	Fiber Patch	36
		35	fspoe-03 (.223)	fspoe-xx		f10-08 (.248)	Switch F10-S60		PP-Y01	Patch-panel	35
		34					Neat-Patch				34
		33		Neat-Patch		JB02	Patch-panel	250		Neat-Patch	33
		32									32
		31		Patch-panel							31
		30					poe tray		f10-24(.16)	Switch F10-S60	30
		29		Neat-Patch			pdu				29
		28								Neat-Patch	28
		27									27
		26									26
		25		Patch-panel					PP-Y02	Patch-panel	25
wall mounted		24		Patch-panel							24
		23									23
Switch F10-S60		22		Patch-panel							22
		21		Patch-panel			smdaemon				21
fspoe		20					minisound-02			Audio Patch-panel	20
		19		fiber patch to			JAX-minisound-01				19
		18		fiber patch to			JAX-miniserver				18
		17	to E.Color (2MTP)	Fiber Patch							17
		16		fiber patch to					force10-27(.13)	Switch F10-S60	16
		15		fiber patch to							15
		14									14
		13		Neat-Patch							13
		12		video tray							12
		11		poe tray							11
		10		pdu							10
		9		pdu							9
		8									8
		7		UPS			UPS				7
		6									6
		5									5
		4									4
		3		UPS			UPS				3
UPS xx-120v	brand?	2								UPS	2
		1									1
	0				0			250	0		