

# UNCSA Thrust Theatre Sound Package

Sound Designer: Monica Falatic PSE: Molly Schleicher Draftsperson: Jonathan Fredette Mix Engineer: Amanda Yanes

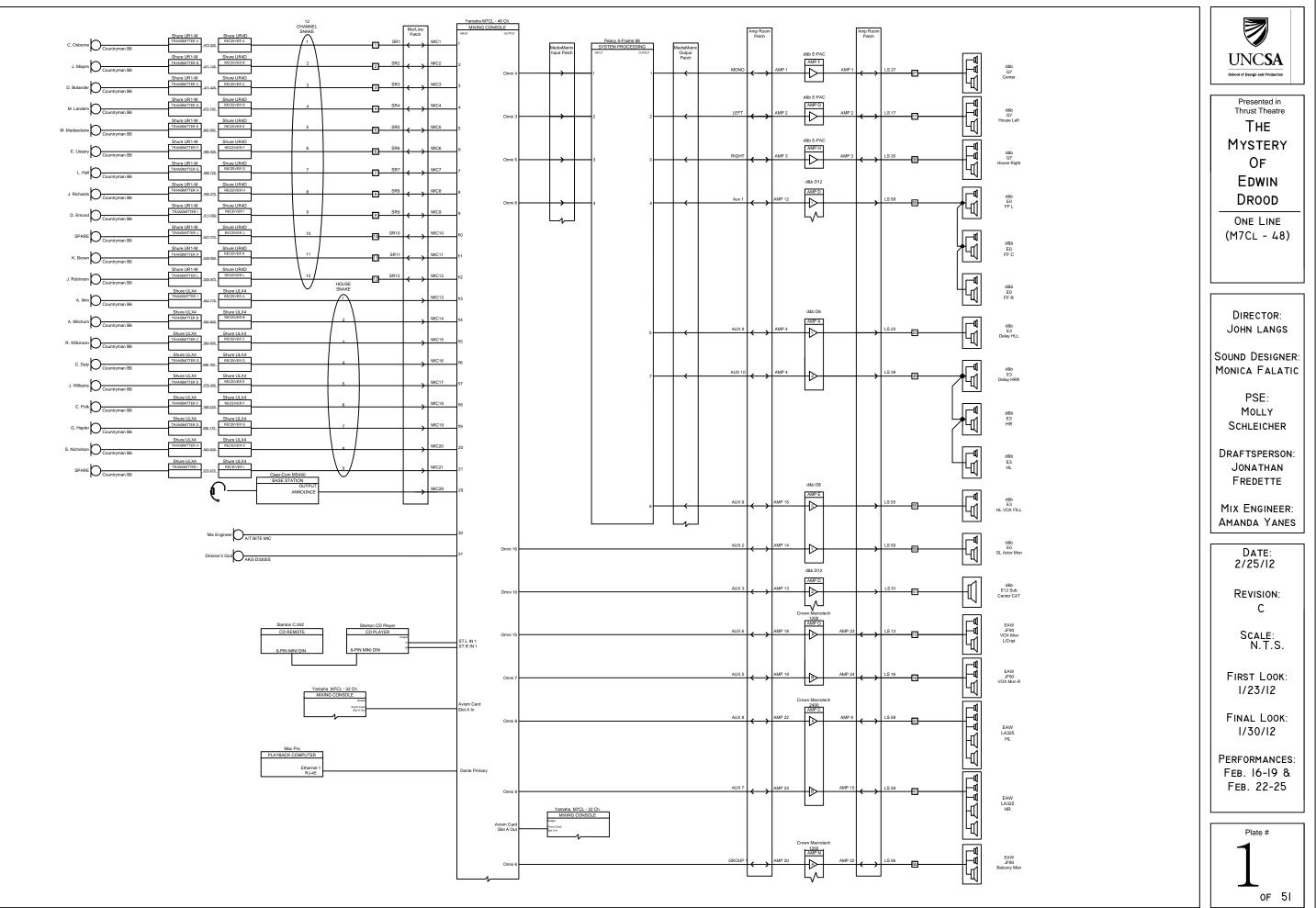
Director: John Langs Stage Manager: Lindsey Sigler Scene Designer: John Bowhers Technical Director: Kelly Wilt

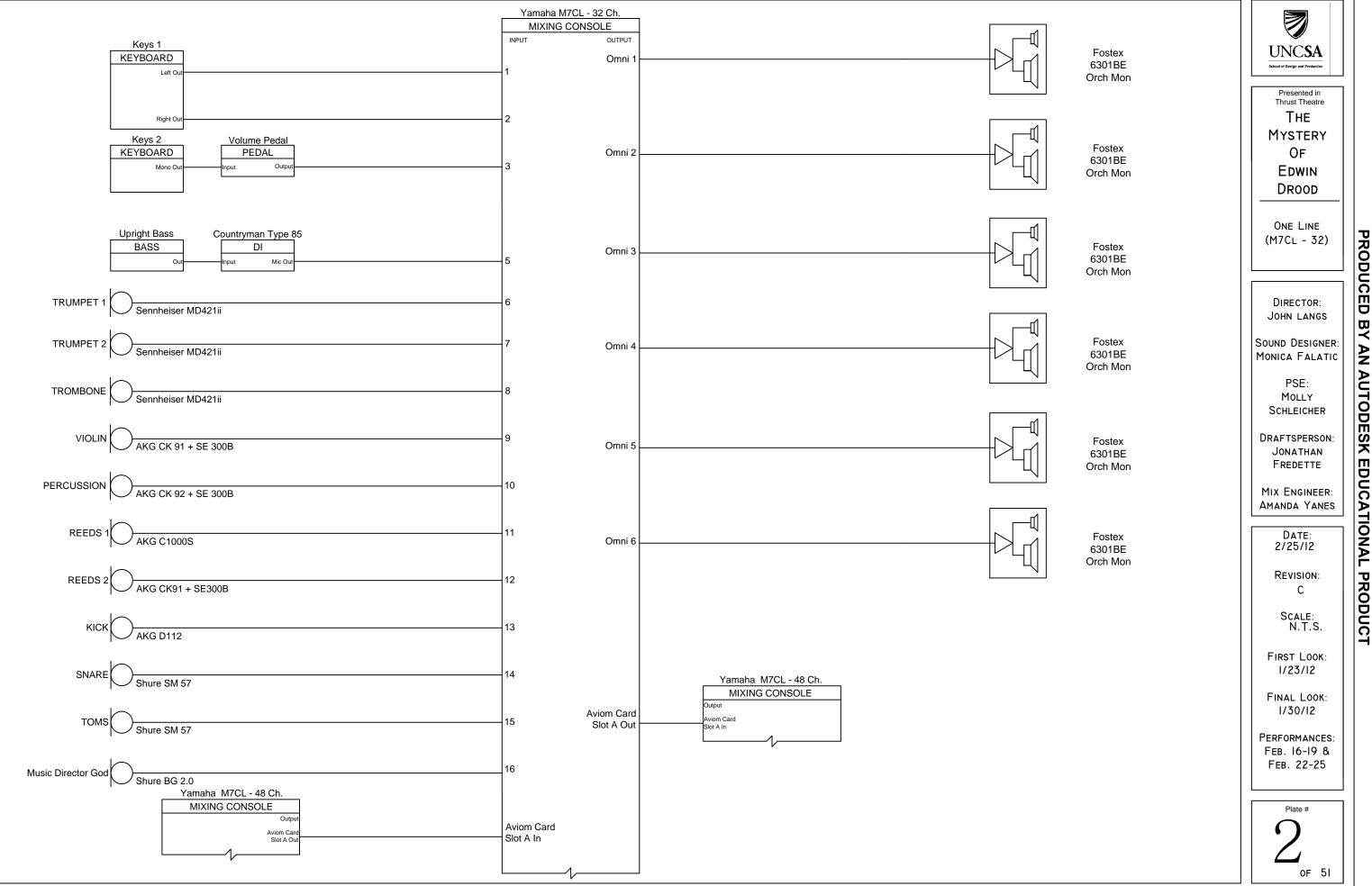
Load-In/Tech Rehearsals: January 23-February 15, 2012 Performance Dates: February 16-19, & February 22-25, 2012

David E. Smith

Jason Romney

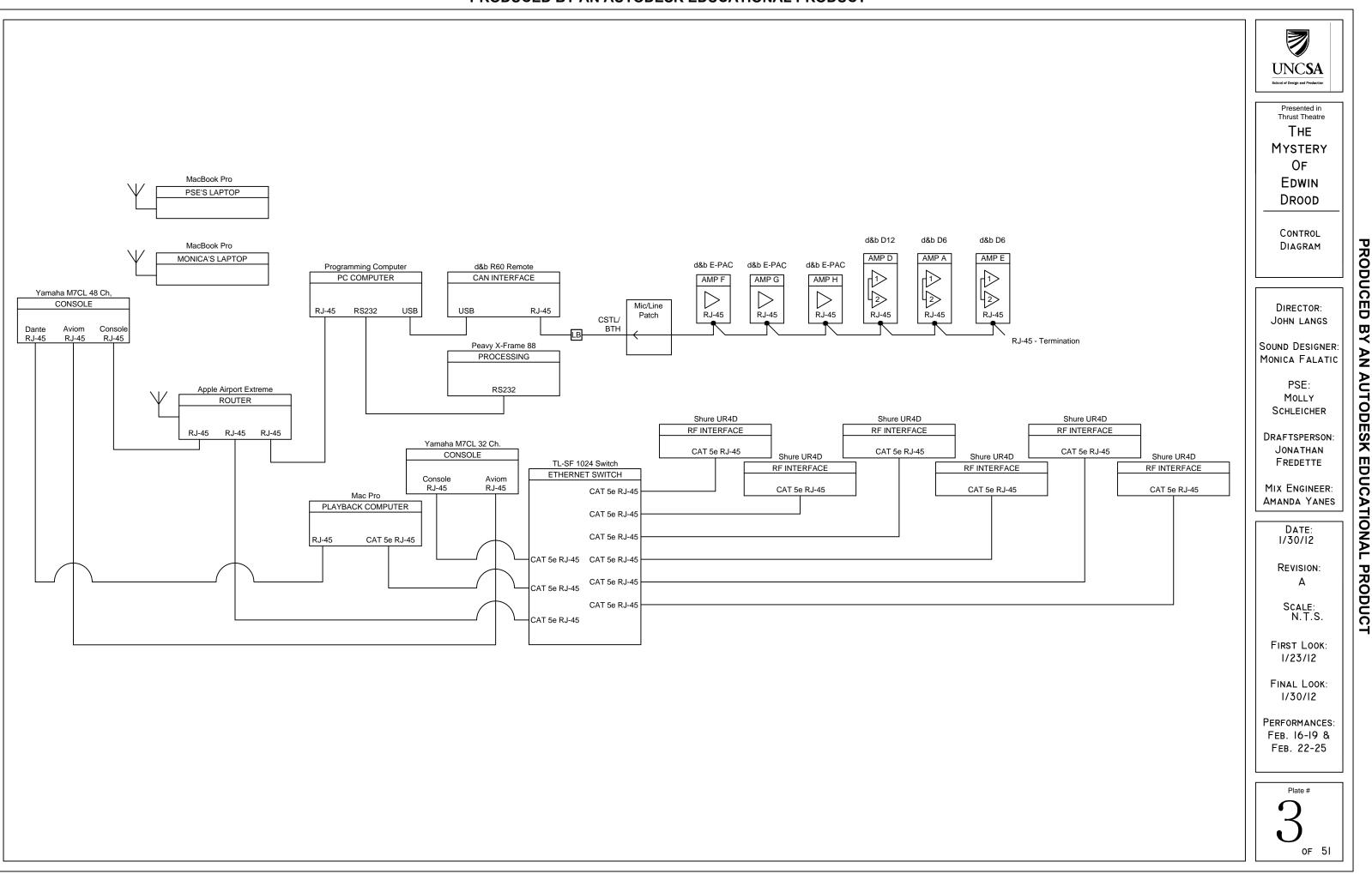






### PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

PRODUCED



Charles Osborne	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	A	470.125	А		Output XLR M XLR F		1 XLR M	XLR F	Wall Pla	te 1 Ho	ouse Wire SR 1		XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 1	House Wire	Mic 1	XLR M	XLR F	Input 1	
Scott Nicholson	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	В	526.025	В	Toriad necesser	Output XLR M XLR F	2	2 XLR M	XLR F	Wall Pla	te 2 Ho	ouse Wire SR 2		XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 2	House Wire	Mic 2	XLR M	XLR F	Input 2	
Drew Bolander	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	С	476.725	С	- UR4D Receiver	Output XLR M XLR F	3	3 XLR M	XLR F	Wall Pla	te 3 Ho	ouse Wire SR 3		XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 3	House Wire	Mic 3	XLR M	XLR F	Input 3	
Maddie Landers	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	D	522.725	D	TON4D Necelver	Output XLR M XLR F	4	4 XLR M	XLR F	Wall Pla	te 4 Ho	ouse Wire SR 4		XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 4	House Wire	Mic 4	XLR M	XLR F	Input 4	
Marine Madesclair	e Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	E	513.700	Е	- UR4D Receiver	Output XLR M XLR F	5	5 XLR M	XLR F	Wall Pla	te 5 Ho	ouse Wire SR 5		XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 5	House Wire	Mic 5	XLR M	XLR F	Input 5	
Emily Ussery	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	F	482.125	F	Toria Diffecenter	Output XLR M XLR F	6 12 Ch. Spak	6 XLR M	XLR F	Wall Pla	te 6 Ho	ouse Wire SR 6		XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 6	House Wire	Mic 6	XLR M	XLR F	Input 6	
Laura Hall	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	G	507.300	G	- UR4D Receiver	Output XLR M XLR F	7	7 XLR M	XLR F	Wall Pla	te 7 Ho	ouse Wire SR 7	Patch Bay	XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 7	House Wire	Mic 7	XLR M	XLR F	Input 7	
Jessica Richards	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	н	482.700	Н	Toria Diffecenter	Output XLR M XLR F	8	8 XLR M	XLR F	Wall Pla	te 8 Ho	ouse Wire SR 8		XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 8	House Wire	Mic 8	XLR M	XLR F	Input 8	
Daniel Emond	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	1	478.950	1	- UR4D Receiver	Output XLR M XLR F	9	9 XLR M	XLR F	Wall Pla	te 9 Ho	ouse Wire SR 9		XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 9	House Wire	Mic 9	XLR M	XLR F	Input 9	
SPARE	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	J	526.025	J	Toria Diffecenter	Output XLR M XLR F	10	10 XLR M	XLR F	Wall Pla	e 10 Ho	ouse Wire SR 10		XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 10	House Wire	Mic 10	XLR M	XLR F	Input 10	
Kacie Brown	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	К	489.000	К	- UR4D Receiver	Output XLR M XLR F	11	11 XLR M	XLR F	Wall Pla	e 11 Ho	ouse Wire SR 11		XLR M	(LR F Pato	h Cable	LR M	LR F		Mic 11	House Wire	Mic 11	XLR M	XLR F	Input 11	
Jackie Robinson	Countryman B6	Cable	TA-4 F	TA-4 M	UR1M Transmitter	L	487.100	L	Toria Diffecenter	Output XLR M XLR F	12	12 XLR M	XLR F	Wall Pla	e 12 Ho	ouse Wire SR 12		XLR M	(LR F Pato	h Cable	LR M	LR F	Mic/Line	Mic 12	House Wire	Mic 12	XLR M	XLR F	Input 12	
Ari Itkin	Countryman B6	Cable	TA-4 F	TA-4 M	ULX Transmitter (J1)	1	563.775	1	ULX Receiver	Output XLR M XLR F	1									1	LR M	LR F	Patch Bay	Mic 13	House Wire	Mic 13	XLR M	XLR F	Input 13	
Aaron Mitchum	Countryman B6	Cable	TA-4 F	TA-4 M	ULX Transmitter (J1)	2	582.800	2	ULX Receiver	Output XLR M XLR F	2									2	LR M	LR F		Mic 14	House Wire	Mic 14	XLR M	XLR F	Input 14	
Romolo Wilkinsor	Countryman B6	Cable	TA-4 F	TA-4 M	ULX Transmitter (J1)	3	564.925	3	ULX Receiver	Output XLR M XLR F	3									3	LR M	LR F		Mic 15	House Wire	Mic 15	XLR M	XLR F	Input 15	V
Christian Daly	Countryman B6	Cable	TA-4 F	TA-4 M	ULX Transmitter (J1)	4	566.150	4	ULX Receiver	Output XLR M XLR F	4									4	LR M	LR F		Mic 16	House Wire	Mic 16	XLR M	XLR F	Input 16	Yamaha M7CL 48 Ch. *
Jamar Williams	Countryman B6	Cable	TA-4 F	TA-4 M	ULX Transmitter (J1)	5	579.325	5	ULX Receiver	Output XLR M XLR F	5									5	LR M	LR F		Mic 17	House Wire	Mic 17	XLR M	XLR F	Input 17	
Chesley Polk	Countryman B6	Cable	TA-4 F	TA-4 M	ULX Transmitter (J1)	6	580.225	6	ULX Receiver	Output XLR M XLR F	6			House S	nake					6	LR M	LR F		Mic 18	House Wire	Mic 18	XLR M	XLR F	Input 18	
Gus Halper	Countryman B6	Cable	TA-4 F	TA-4 M	ULX Transmitter (J1)	7	586.175	7	ULX Receiver	Output XLR M XLR F	7									7	LR M	LR F		Mic 19	House Wire	Mic 19	XLR M	XLR F	Input 19	
Jonathan Majors	Countryman B6	Cable	TA-4 F	TA-4 M	ULX Transmitter (J1)	8	563.625	8	ULX Receiver	Output XLR M XLR F	8									8	LR M	LR F		Mic 20	House Wire	Mic 20	XLR M	XLR F	Input 20	
SPARE	Countryman B6	Cable	TA-4 F	TA-4 M	ULX Transmitter (J1)	9	575.575	9	ULX Receiver	Output XLR M XLR F	9									9	LR M	LR F		Mic 21	House Wire	Mic 21	XLR M	XLR F	Input 21	
Stanton C.502 CE Remote	Remote Out	8-Pin MiniDin F	8-Pin MiniDin M	Cable	8-Pin 8-Pin MiniDin M MiniDin F Remote	e In Sta	anton C 02 CD L Out	RCA M	RCA F	Cable XLR M XLR F	11									11	LR M	LR F		Mic 22	House Wire	Mic 22	XLR M	XLR F	In St 1 L	
						F	Player R Out	RCA M	RCA F	Cable XLR M XLR F	12									12	LR M	LR F		Mic 23	House Wire	Mic 23	XLR M	XLR F	In St 1 R	
										SM Headset	Cable	XLR F XLR M	ClearCom M	1S440 Announc	Out	XLR F XLR M	Turnaround	XLR M	(LR F	able	LR M	LR F		Mic 29	House Wire	Mic 29	XLR M	XLR F	Input 29	
																						5	AT Bite Mic AKG D3300S	XLR M XLR M	XLR F	Cable Cable	XLR M XLR M	XLR F XLR F	TB Input 31	
																					Dire		ANG D33005		I ALR F	Cable	ALK M	ALR F	input 31	
																				ſ	M7CL 32	Ch.*	Aviom A	EtherCon F	EtherCon M	Ethernet	EtherCon M	EtherCon F	Aviom A	
																				ŀ	MacF	70	Ethernet 1	RJ-45 M	RJ-45 F	Cable Ethernet	RJ-45 F		Dante	
																				L						Cable			Primary	

	Omni Out 6 XLR M XLR F Group 1									Group 1 X	(LR M	XLR F Patch Cable XLR M XLR F Amp	20		XLR M XLR F		n Macrotech 200 (N)
	Omni Out 15 XLR M XLR F Aux 2									Aux 2 X	(LR M	XLR F Patch Cable XLR M XLR F Amp	8		XLR M XLR F		Macrotech
	Omni Out 7 XLR M XLR F Aux 3				Harra Orala					Aux 3 X	(LR M	XLR F Patch Cable XLR M XLR F Amp	9		XLR M XLR F	In B 12	200 (O)
	Omni Out 8 XLR M XLR F Aux 6				House Snake					Aux 6 X	(LR M	XLR F Patch Cable XLR M XLR F Amp	2		XLR M XLR F		Macrotech
	Omni Out 9 XLR M XLR F Aux 5									Aux 5 X	(LR M	XLR F Patch Cable XLR M XLR F Amp	3		XLR M XLR F	In B 24	400 (C)
	Omni Out 16 XLR M XLR F Aux 8								[	Aux 8 X	(LR M	XLR F Patch Cable XLR M XLR F Amp			XLR M XLR F	Input 1 d&b	b D6 (E) *
Yamaha M7Cl 48 Ch.	Omni Out 10 XLR M XLR F Aux 7								Booth atchbay	Aux 7 X	(LR M	XLR F Patch Cable XLR M XLR F Amp	3 Booth Patchba		XLR M XLR F	Input 2	b D12 (D)
40 011.	Omni Out 4 XLR M XLR F Cable XLR	M XLR F In 1	Cable Pheoenix-M Pheoenix-F		Pheonix-F Pheoenix-M Cable		Out 4 XLR M XLR F Cable XLR M XLR F Aux 4	ľ	atcribay	Aux 4 X	(LR M	XLR F Patch Cable XLR M XLR F Amp	2	y wire	XLR M XLR F	Input 1	) D12 (D)
	Omni Out 3 XLR M XLR F Cable XLR	M XLR F In 2 MediaMatrix	Cable Pheoenix-M Pheoenix-F		Pheonix-F Pheoenix-M Cable		Out 1 XLR M XLR F Cable XLR M XLR F Mono			Mono X	(LR M	XLR F Patch Cable XLR M XLR F Amp	1		XLR M XLR F	Input d&b I	E-PAC (F)
	Omni Out 11 XLR M XLR F Cable XLR	M XLR F In 3 Input Patch*	Cable Pheoenix-M Pheoenix-F	Descriv	Pheonix-F Pheoenix-M Cable		Out 2 XLR M XLR F Cable XLR M XLR F Left			Left X	(LR M	XLR F Patch Cable XLR M XLR F Amp	2		XLR M XLR F	Input d&b E	E-PAC (G)
	Omni Out 2 XLR M XLR F Cable XLR I	M XLR F In 4	Cable Pheoenix-M Pheoenix-F	Peavy X- Frame 88	Pheonix-F Pheoenix-M Cable	Output Patch	Out 3 XLR M XLR F Cable XLR M XLR F Right	House Snake	[	Right X	(LR M	XLR F Patch Cable XLR M XLR F Amp	3		XLR M XLR F	Input d&b E	E-PAC (H)
				Traine oo	Pheonix-F Pheoenix-M Cable	output r ator	Out 5 XLR M XLR F Cable XLR M XLR F Aux 9	Onarce		Aux 9 X	(LR M	XLR F Patch Cable XLR M XLR F Amp	4		XLR M XLR F	Input 1 di	i&b D6
					Pheonix-F Pheoenix-M Cable		Out 6 XLR M XLR F Cable XLR M XLR F Aux 10		[	Aux 10 X	(LR M	XLR F Patch Cable XLR M XLR F Amp	5		XLR M XLR F	Input 2	(A)
					Pheonix-F Pheoenix-M Cable		Out 7 XLR M XLR F Cable XLR M XLR F Aux 1			Aux 1 X	KLR M	XLR F Patch Cable XLR M XLR F Amp	5		XLR M XLR F	Input 2 d&b	b D6 (E) *

4

Crown Macrotech 1200 (N)	Out A	Binding Post	Banana Plug			1 .			Patch Cable						LS Plate 56	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	JF80	SR Balcony					
Crown Macrotech	Out A	Binding Post	Banana Plug	]	Amp Room	Amp 23	NL4 MP	NL4 FC	Patch Cable	NL4 FC	NL4 MP	LS 12			LS Plate 12	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	JF80	SROS Monitor					
1200 (O)	Out B	Binding Post	Banana Plug				NL4 MP		Patch Cable						LS Plate 11	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	JF80	SLOS Monitor/Cript					
Crown Macrotech	Out A	Binding Post	Banana Plug			Amp 9	NL4 MP	NL4 FC	Patch Cable	NL4 FC	NL4 MP	LS 22	]		LS Plate 22	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	EAW LA325	SFX L					
2400 (C)	Out B	Binding Post	Banana Plug			Amp 10	NL4 MP	NL4 FC	Patch Cable	NL4 FC	NL4 MP	LS 41			LS Plate 41	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	EAW LA325	SFX R					
d&b D6 (E) *	Output 1	NL4 MP	NL4 FC			Cab				NL4 FC					LS Plate 59	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	d&b E0	SL Actor Mon,					
d&b D12 (D)	Output 2	NL4 MP	NL4 FC	2+/2- Cable 1+/1-	NL4 FC	NL4 MX	NL4 Barrel	NL4 MX	NL4 FC Cable	NL4 FC	NL4 MP	LS 49	Room	House	LS Plate 49	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MX	NL4 Barrel	NL4 MX 1+/1- Cal	Je 2+/2-	NL4 FC	NL4 MP	d&b E12-Su	b Sub
	Output 1	NL4 MP	NL4 FC			Cab	е			NL4 FC	NL4 MP	LS 58	Bav	VVIIC	LS Plate 58	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	d&b E0	SL FF NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	d&b E0 C
d&b E-PAC (F)	Output	NL4 MP	NL4 FC		A	Amp 1	NL4 MP	NL4 FC	Patch Cable						LS Plate 27	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	d&b Q7	Center Cluster					
d&b E-PAC (G)	Output	NL4 MP	NL4 FC		Amp Room Patch Bay*	Amp 2	NL4 MP	NL4 FC	Patch Cable	NL4 FC	NL4 MP	LS 17			LS Plate 17	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	d&b Q7	House L					
d&b E-PAC (H)	Output	NL4 MP	NL4 FC		T aton Day	Amp 3	NL4 MP	NL4 FC	Patch Cable	NL4 FC	NL4 MP	LS 35			LS Plate 35	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	d&b Q7	House R					
d&b D6	Output 1	NL4 MP	NL4 FC			Cab	е			NL4 FC	NL4 MP	LS 23			LS Plate 23	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	d&b E3	HLL Delay					
(A)	Output 2	NL4 MP	NL4 FC			Cab	е			NL4 FC	NL4 MP	LS 39			LS Plate 39	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	d&b E3	HRR Delay	NL4 MF	NL4 FC	Cable	NL4 FC	NL4 MP d&l
d&b D6 (E) *	Output 2	NL4 MP	NL4 FC			Cab	е			NL4 FC	NL4 MP	LS 55			LS Plate 55	NL4 MP	NL4 FC	Cable	NL4 FC	NL4 MP	d&b E3	HL Vox Fill					

b C FF NL4 MP NL4 FC Cable NL4 FC NL4 MP d&b E0 SR FF

d&b E3 HL Delay NL4 MP NL4 FC Cable NL4 FC NL4 MP d&b E3 HR Delay

Kavad	Kauhaard	Left Out	RCA F	RCA M					Cable					XLR M	XLR F	Input 1						
Keys 1	Keyboard	Right Out	RCA F	RCA M					Cable					XLR M	XLR F	Input 2						
Keys 2	Keyboard	Mono Out	1/4" TS F	1/4" TS M	Cable	1/4" TS M	1/4" TS F	Input	Volume Pedal	Output	1/4" TS F	1/4" TS M	Cable	XLR M	XLR F	Input 3						
Bass	1/4" TS F	1/4" TS M		Cable		1/4" TS M	1/4" TS F	Input	Countryman Type 85	Mic Out	XLR M	XLR F	Cable	XLR M	XLR F	Input 5						
Trumpet 1	Sennh	eisserMD42	21ii	XLR M	XLR F				Cable					XLR M	XLR F	Input 6						
Trumpet 2	Sennh	eisserMD42	21ii	XLR M	XLR F				XLR M	XLR F	Input 7											
Trombone	Sennh	eisserMD42	21ii	XLR M	XLR F										XLR F	Input 8						
Violin	AKG CK91	Bayonet M	Bayonet F	AKG SE 300B	XLR M	XLR F			XLR M	XLR F	Input 9	Yamaha M7CL 32 Ch. *										
Percussion	AKG CK92	Bayonet M	Bayonet F	AKG SE 300B	XLR M	XLR F Cable									XLR F	Input 10						
Reeds	AKG CK91	Bayonet M	Bayonet F	AKG SE 300B	XLR M	XLR F			C	able				XLR M	XLR F	Input 11						
Reeds	AKG C1000S	XLR M	XLR F						Cable					XLR M	XLR F	Input 12						
Kick	AKG D112	XLR M	XLR F						Cable					XLR M	XLR F	Input 13						
Snare	Shure SM 57	XLR M	XLR F			Cable								XLR M	XLR F	Input 14						
Toms	Shure SM 57	XLR M	XLR F			Cable								XLR M	XLR F	Input 15						
Music Dir,	Shure BG 2.0	XLR M	XLR F			Cable								XLR M	XLR F	Input 16						
							N	17CL 48 Ch. *	Aviom A	EtherCon F												

	Omni Out 1	XLR M	XLR F	Cable	XLR M	Fostex 6301BE
	Omni Out 2	XLR M	XLR F	Cable	XLR M	Fostex 6301BE
Yamaha M7CL 32 Ch. *	Omni Out 3	XLR M	XLR F	Cable	XLR M	Fostex 6301BE
ramana wi70L 32 Ch.	Omni Out 4	XLR M	XLR F	Cable	XLR M	Fostex 6301BE
	Omni Out 5	XLR M	XLR F	Cable	XLR M	Fostex 6301BE
	Omni Out 6	XLR M	XLR F	Cable	XLR M	Fostex 6301BE

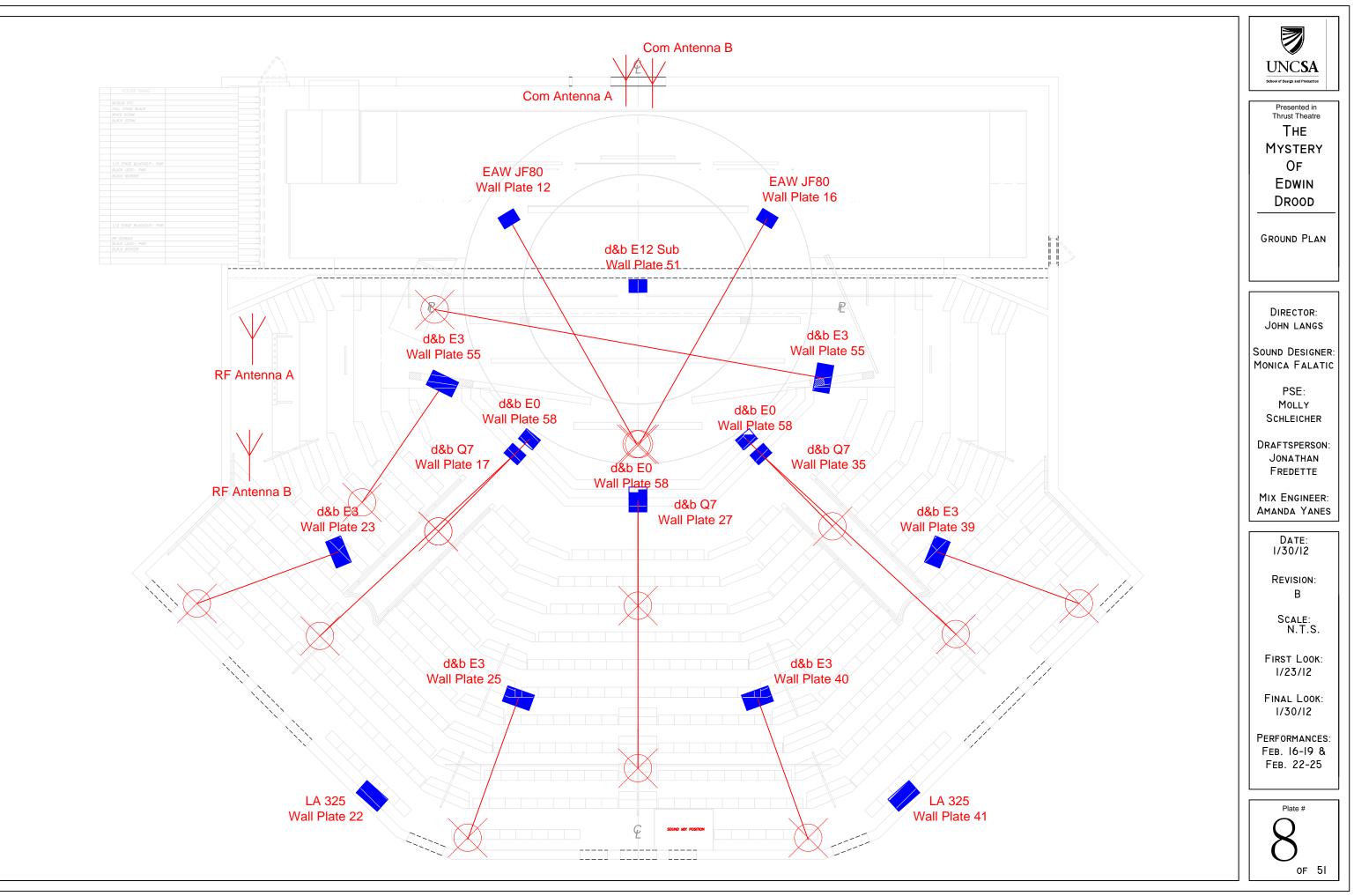
Designer MacBook Pro	Airport	WiFi		LAN	RJ45 M	RJ45 F	CAT5 Cable	RJ45 F	RJ45 M	Ethernet	Programming	USB	USB-A F	USB-A M	Cable	USB-B M	USB-B F	USB	d&b R60 Remote
PSE MacBook Pro	Airport	WiFi									Computer	RS232 F	RS232 M	Cable	RS232 M	RS232 F	Peav	/ X-Frame	88 MediaMatrix
			Apple Airpor Extreme	t LAN	RJ45 M	RJ45 F	CAT5 Cable	RJ45 F	RJ45 M	Network	M7CL - 48 Ch.								
			LAUGING								*								
				LAN	RJ45 M	RJ45 F					CAT5 Ca	able					RJ45 F	RJ45 M 3	TL-SF 1024 Switch
	Dante	F	Primary	EtherCon F	Ether(	Con M	CAT5 C	able	RJ45 F	BJ45 M	Ethernet 1	MacPro	Ethernet 2	BJ45 M	BJ45 F	CAT5 Cable	BJ45 F	RJ45 M 4	1L-3F 1024 SWIICH
M701 40 06 *	Danto		i i i i i i i i i i i i i i i i i i i	Earler Contri			0/110 0		1.0.10.1			maonito			110 10 1				
M7CL - 48 Ch. *	Aviom		EtherCon F				EtherCon M				M7CL - 32 Ch.		twork	RJ45 M		CAT5 Cable			3

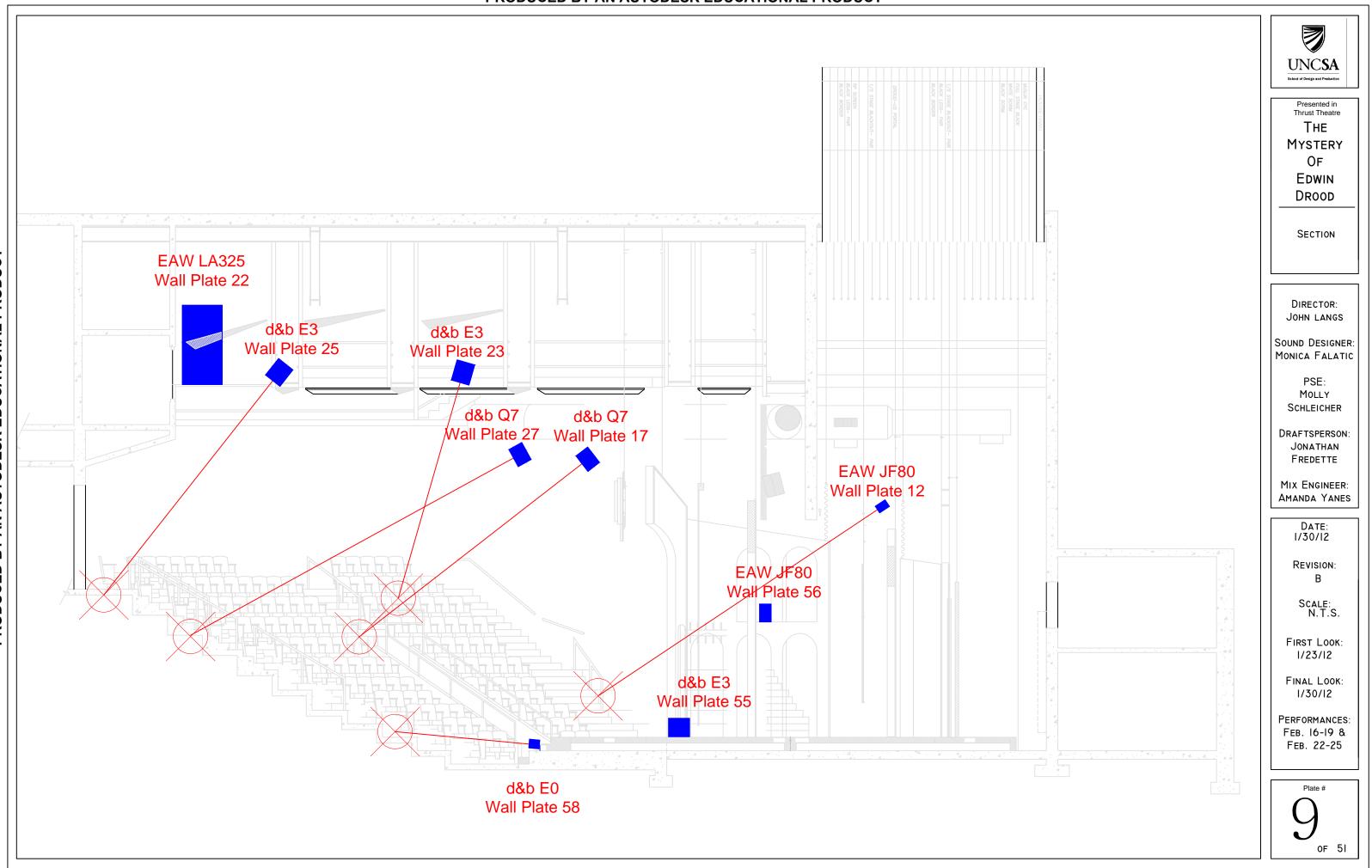
			-		-		-							
d&b R60 Remote CAN	RJ45 F	RJ45 M	CAT5 Cable	RJ45 M	RJ45 F	Wall Plate Local Booth	House Wire	CSTL/BTH	Mic/Line Patch Bay	RJ45 F	RJ 45 M	CAT5 Cable	RJ45 M	RJ
	19	RJ 45 F	RJ 45 M	CAT5 Cable	EtherCon M	EtherCon F	Networking	Shure UR4D						
	20	RJ 45 F	RJ 45 M	CAT5 Cable	EtherCon M	EtherCon F	Networking	Shure UR4D						
TL-SF 1024 Switch	21	RJ 45 F	RJ 45 M	CAT5 Cable	EtherCon M	EtherCon F	Networking	Shure UR4D						
TE-SF TU24 SWIICH	22	RJ 45 F	RJ 45 M	CAT5 Cable	EtherCon M	EtherCon F	Networking	Shure UR4D						
	23	RJ 45 F	RJ 45 M	CAT5 Cable	EtherCon M	EtherCon F	Networking	Shure UR4D						
	24	RJ 45 F	RJ 45 M	CAT5 Cable	EtherCon M	EtherCon F	Networking	Shure UR4D						

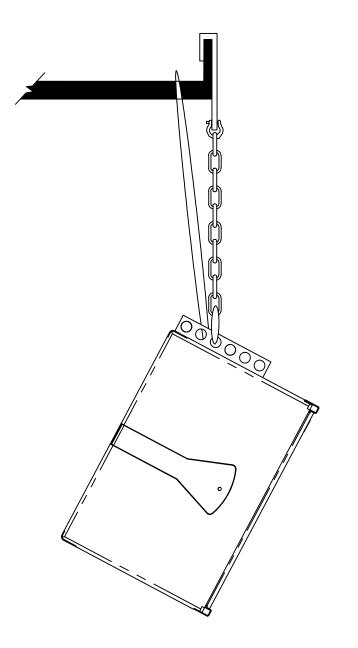
d&b E-PAC (F) Remote RJ45 F RJ 45 M CAT5 Cable RJ45 M RJ45 F Remote d&b E-PAC (G) Remote RJ45 F RJ 45 M CAT5 Cable RJ45 F RJ 45 M RJ45 F Remote d&b E-PAC (H) Remote RJ45 F RJ 45 M CAT5 Cable RJ45 F RJ 45 M RJ45 F Remote d&b D12 (D)

d&b D12 (D) Remote RJ45 F RJ 45 M CAT5 Cable RJ45 M RJ45 F Remote d&b D6 (A) Remote RJ45 F RJ 45 M CAT5 Cable RJ45 F RJ45 M RJ45 F Remote d&b D6 (E) Remote RJ45 F RJ 45 M Termination

RJ45 F Remote d&b E-PAC (F)





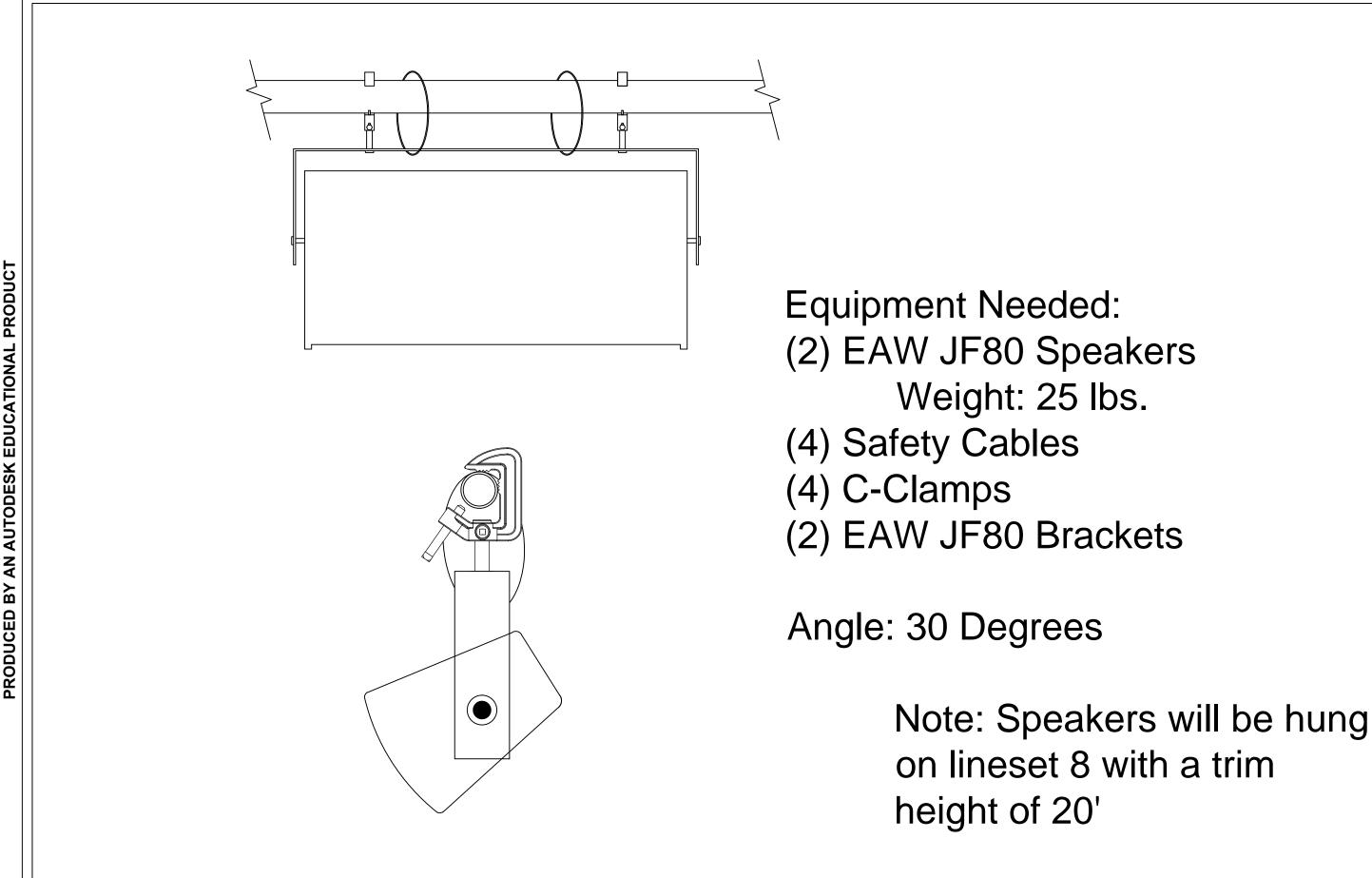


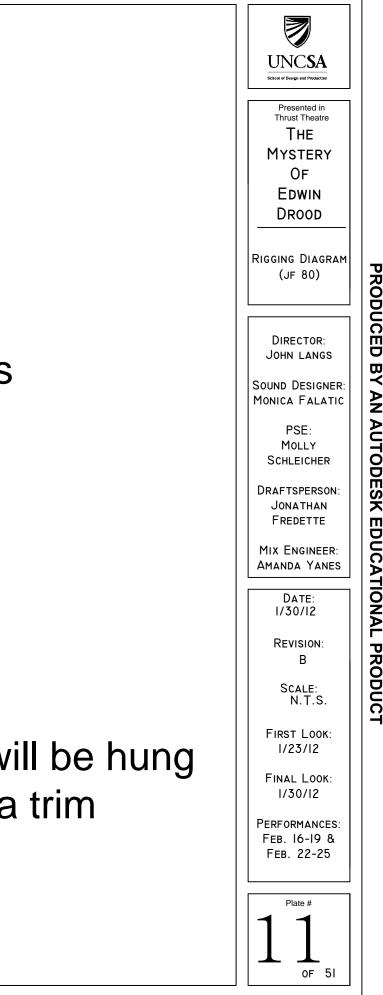
Equipment Needed: (3) d&b Q7 Weight: 49 lbs. Note: Horn Configuration 75 Horiz; 40 Vert. (6) Safety Cables Note: Safety cable attached to handle (3) d&b Fly Adapters Shackle located in 4th space (3) Catwalk Rigging Plates (6) 3/8" Shackles (3) 3/8" Chain - 6'

Angle: 25 Degrees

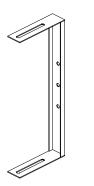
Note: All shackles will be moused.



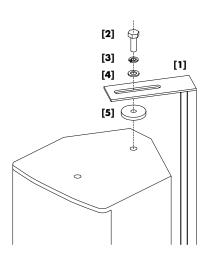




### Z5028 E3/Ci80 Horizontal bracket



E3/Ci80 Horizontal bracket



E3/Ci80 Horizontal bracket assembly



WARNING!

The E3/Ci80 Horizontal bracket enables a single E3 or Ci80 loudspeaker cabinet to be ceiling mounted and set to different vertical angles. Mounted vertically on a wall, the E3/Ci80 Horizontal bracket allows you to vary and set the loudspeaker to almost any horizontal angle and also allows up to 15 of vertical adjustment as detailed below.

The two arms of the bracket have long slots through which M8 bolts are fitted and screwed into the M8 threaded inserts in the top and bottom of the E3 or Ci80 cabinet. The bracket itself is easily fixed to ceilings, walls or any other convenient mounting surface.

When you use the E3 or Ci80 loudspeaker as a stage monitor, the E3/Ci80 Horizontal bracket enables you to obtain mounting angles which the cabinet design would not normally allow you to use (e.g. 45). To use such angles, position the cabinet transversely and rotate the bracket so that it supports the cabinet from below.

### Load safety information

The E3/Ci80 Horizontal bracket is designed to support the weight of a single E3 or Ci80 loudspeaker.

Secondary safeties should always be provided and used when flying or fixing loudspeaker loads overhead.

### Part list Z5028

- 1 x Z5028, E3/Ci80 Horizontal bracket [1]
- 2 x M8 x 25 Hex head bolt [2]
- 2 x Spring washer [3]
- 2 x Plain washer [4]
- 2 x Rubber washer [5]

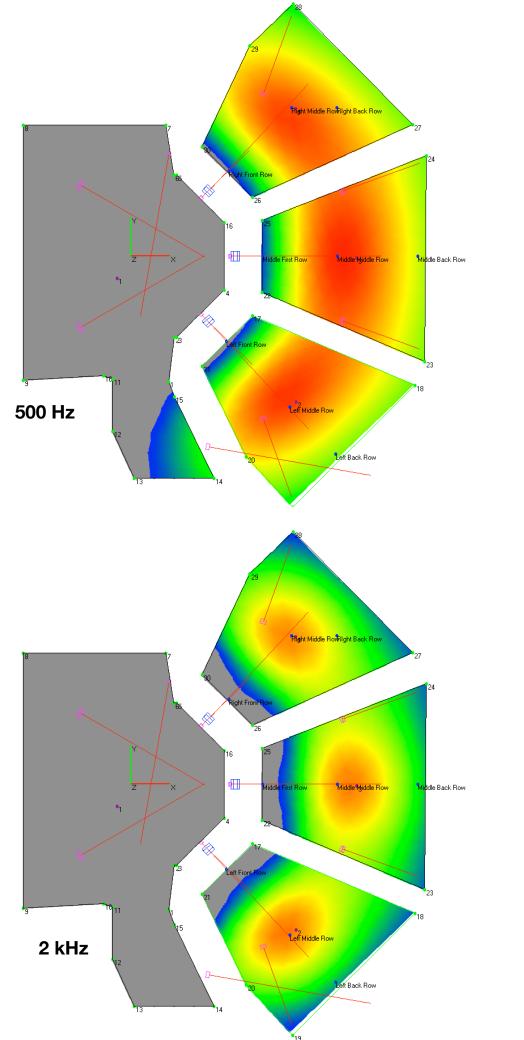
### Weight Z5028

0.7 kg/ 1.54 lb

### Assembly

The E3/Ci80 Horizontal bracket is supplied complete with M8x25 hex head bolts [2], shakeproof [3], plain [4], and rubber washers [5]. These are used to bolt and secure the frame to the top and bottom M8 threaded inserts on the E3 or Ci80 loudspeaker cabinet. Either the front or rear threaded inserts on the E3 cabinet can be used depending on how the loudspeaker needs to be mounted (tool required: open-ended spanner or ring spanner 13 mm across flats).

Fixing bolts longer than those supplied must not be used. Longer bolts can punch in the E3/Ci80 threaded inserts breaching the cabinet's air-tight seal.





116.00

115.44

114.88

114.31 113.75

113.19

112.63

112.06

111.50

110.94

110.38

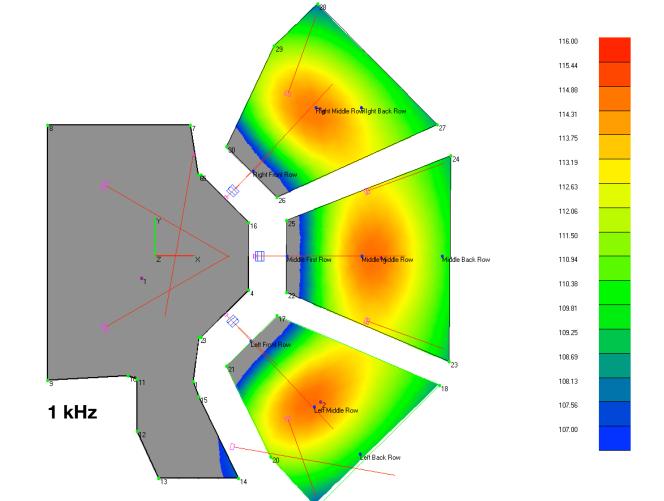
109.81 109.25

108.69

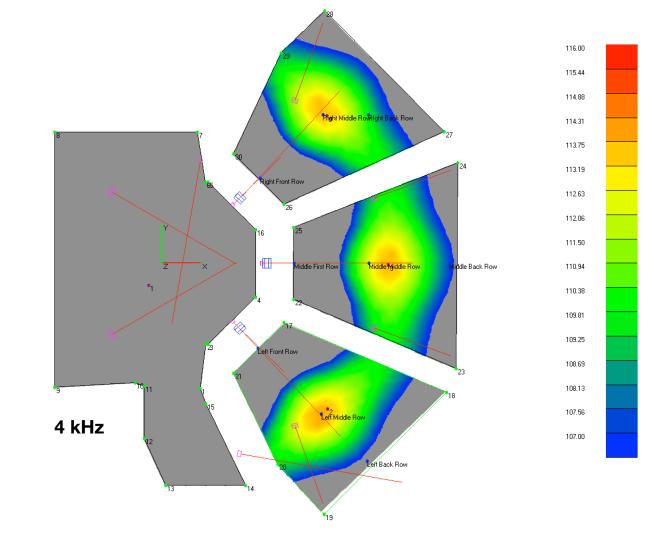
108.13

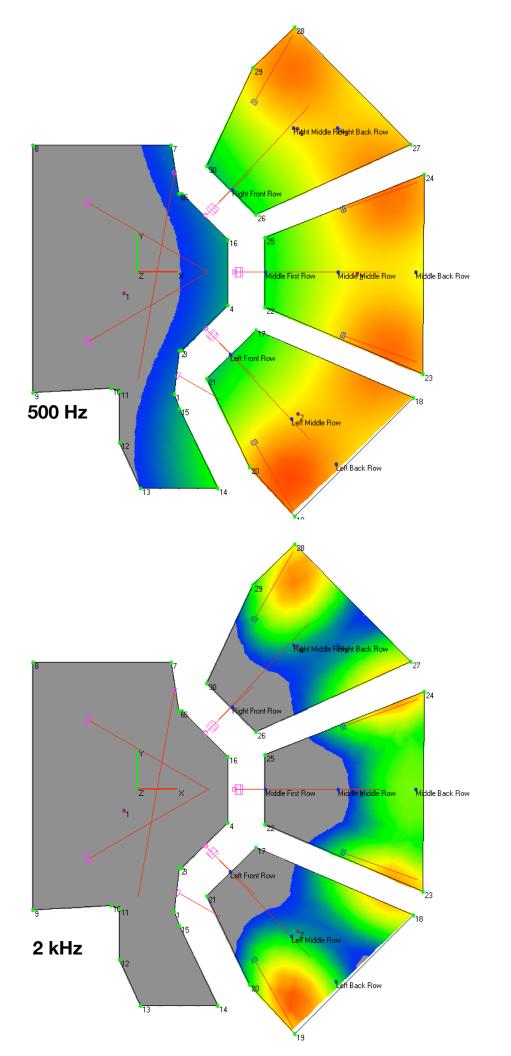
107.56

107.00

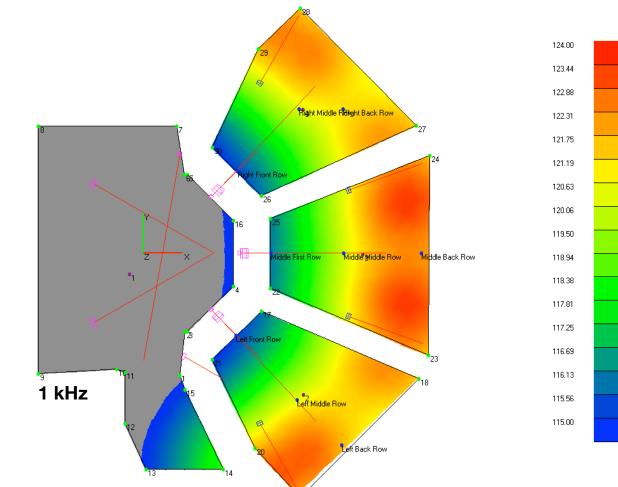


Center (Q7's)

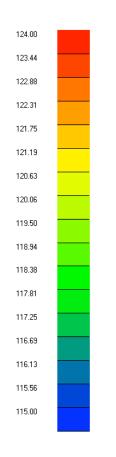


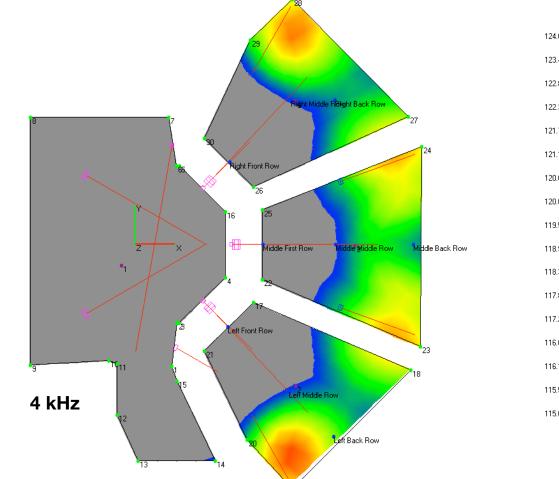




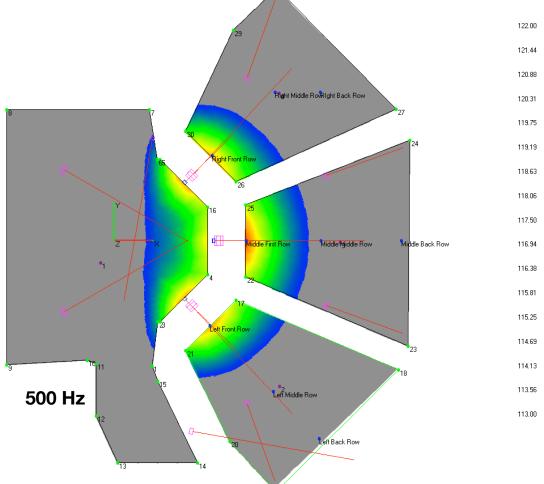


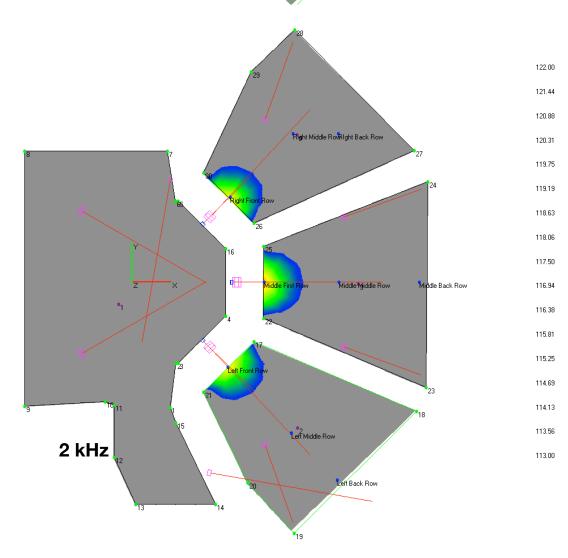
Catwalk (E3's)

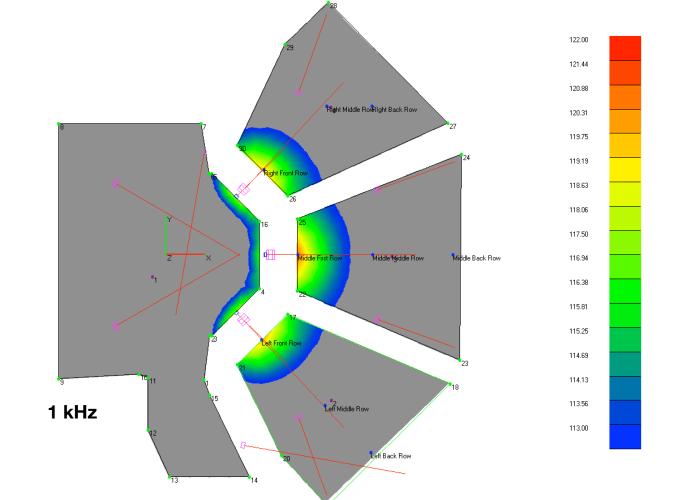




4.00	
3.44	
2.88	
2.31	
1.75	
1.19	
0.63	
0.06	
9.50	
3.94	
3.38	
7.81	
7.25	
6.69	
6.13	
5.56	
5.00	

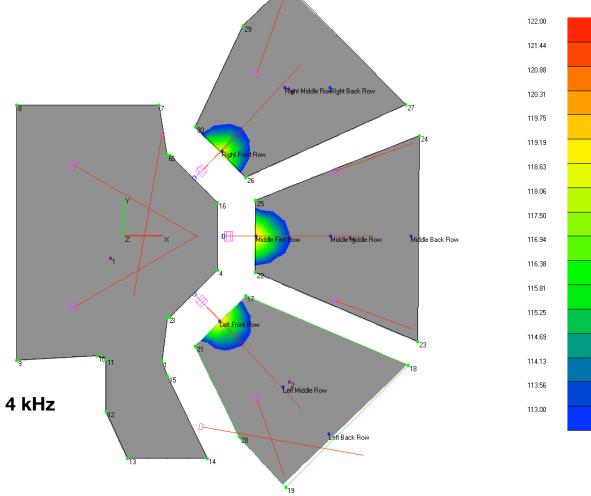


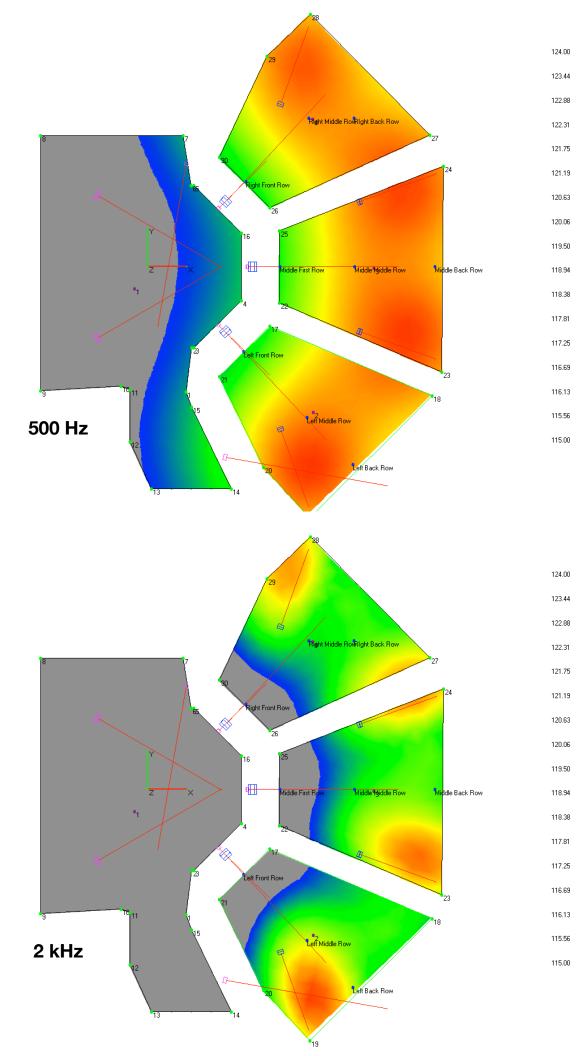


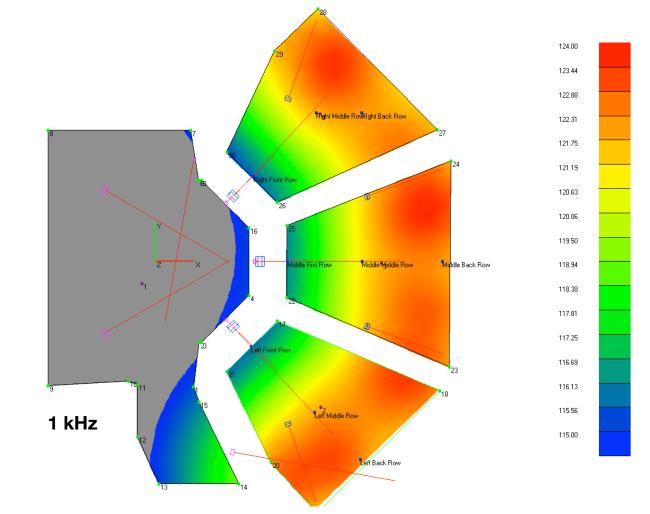


# Front Fill (E0's)

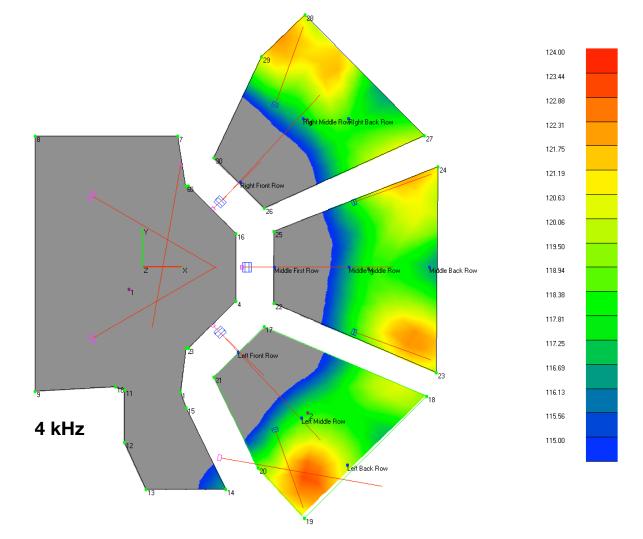
β

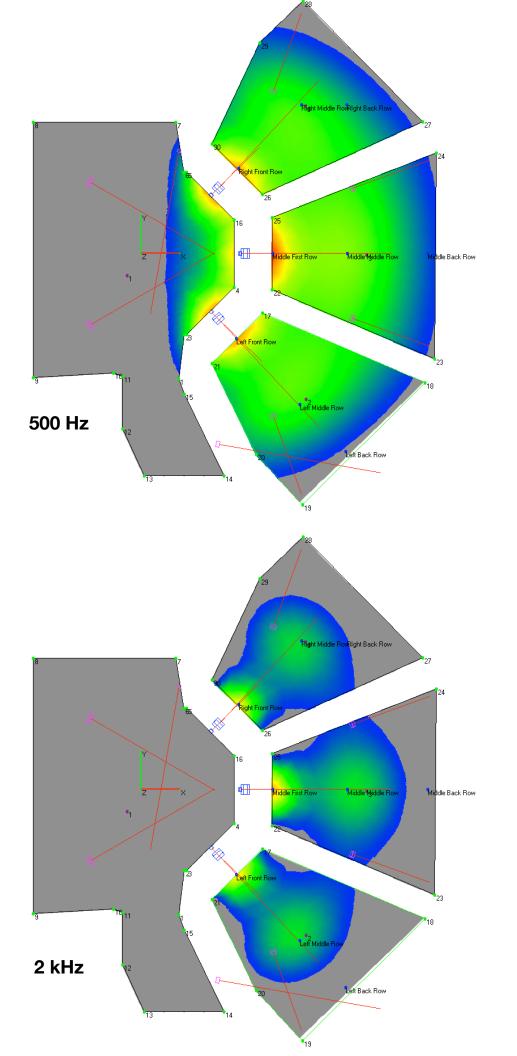


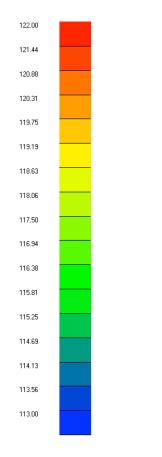




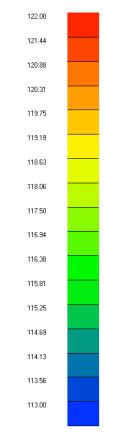
Center (Q7's) + Delay (E3's)

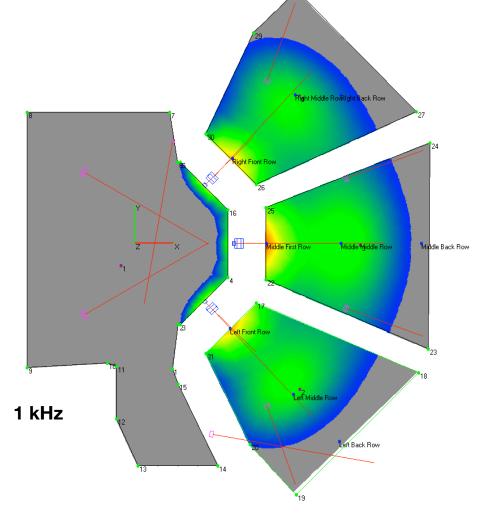


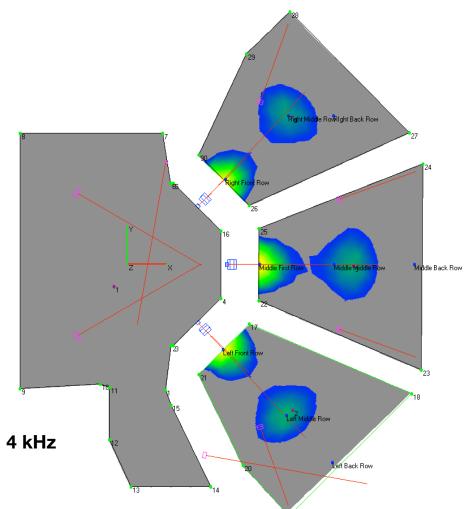




Center (Q7's) + Front Fills (E0's)

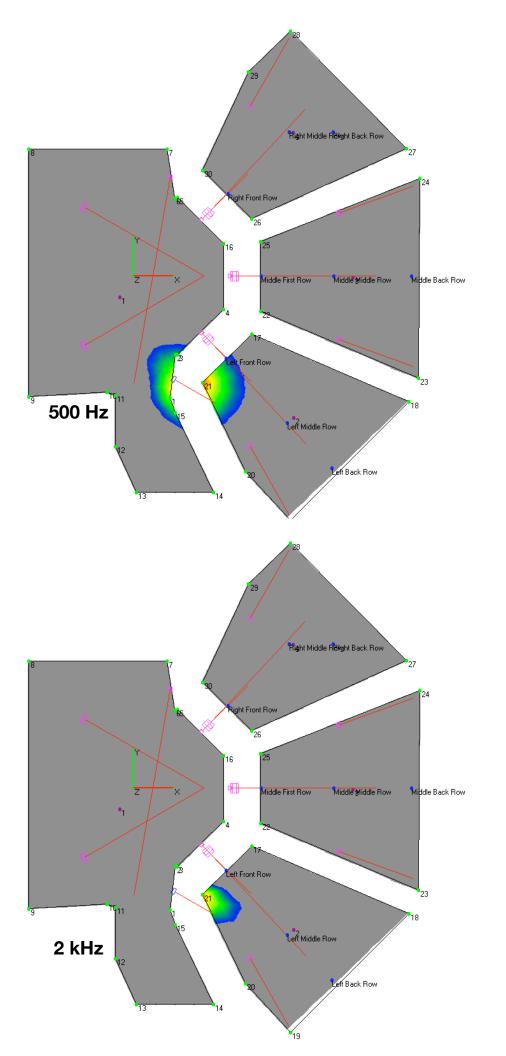


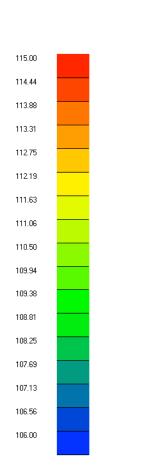




122.00	
121.44	
120.88	
120.31	
119.75	
119.19	
118.63	
118.06	
117.50	
116.94	
116.38	
115.81	
115.25	
114.69	
114.13	
113.56	
113.00	

122.00	
121.44	
120.88	
120.31	
119.75	
119.19	_
118.63	
118.06	
117.50	
116.94	
116.38	
115.81	
115.25	
114.69	
114.13	
113.56	
113.00	





115.00 114.44 113.88

113.31 112.75 112.19 111.63 111.06 110.50

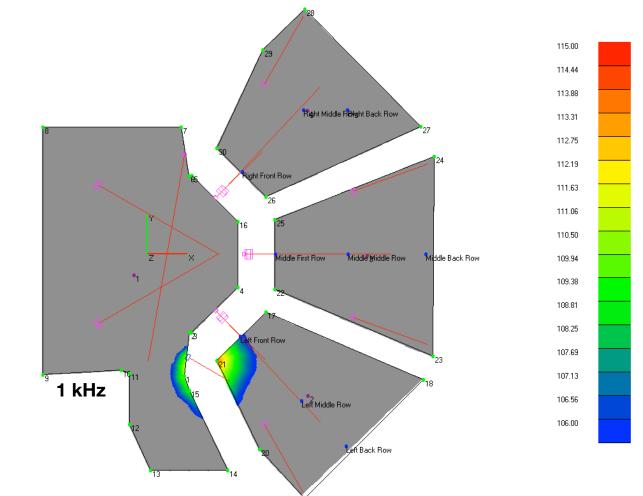
109.94

109.38 108.81 108.25

107.69 107.13

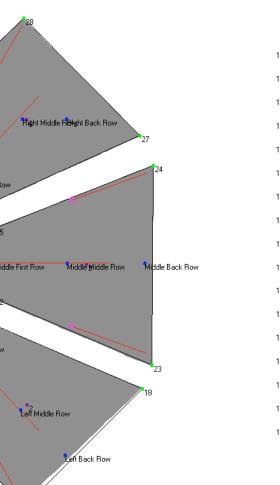
106.56

106.00



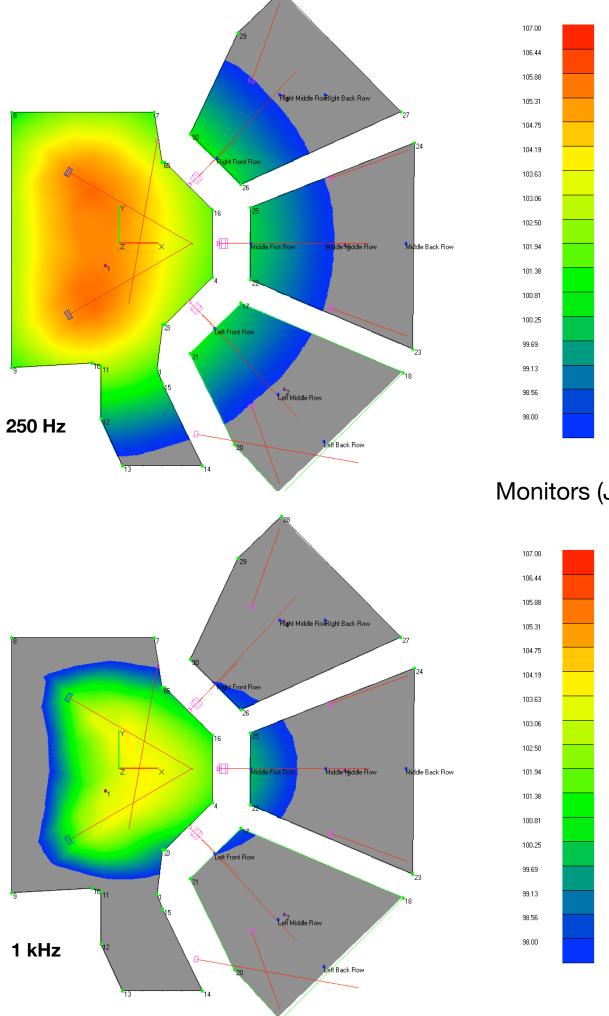
HL Front Fill (E3)

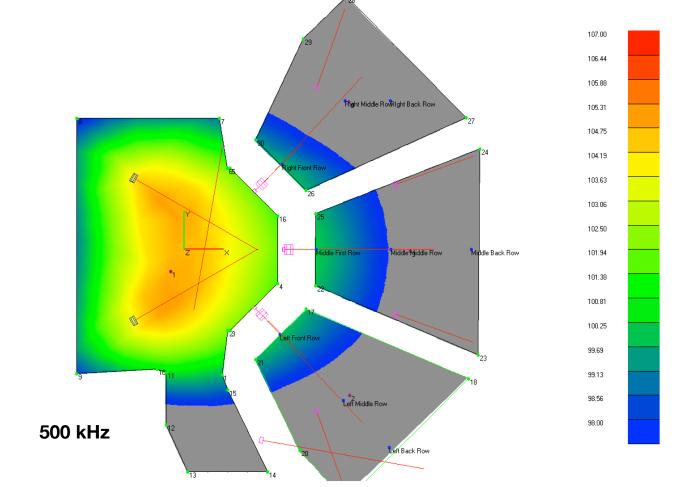
<sup>8</sup> <sup>•</sup> <sup>•</sup> <sup>•</sup> <sup>•</sup> <sup>•</sup> <sup>•</sup> <sup>•</sup> <sup>•</sup>



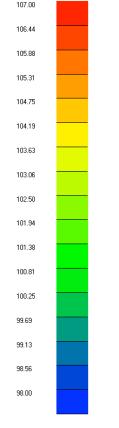
15.00	
14.44	
13.88	
13.31	
12.75	
12.19	
11.63	
11.06	
10.50	
09.94	
09.38	
08.81	
08.25	
07.69	
07.13	
06.56	
06.00	

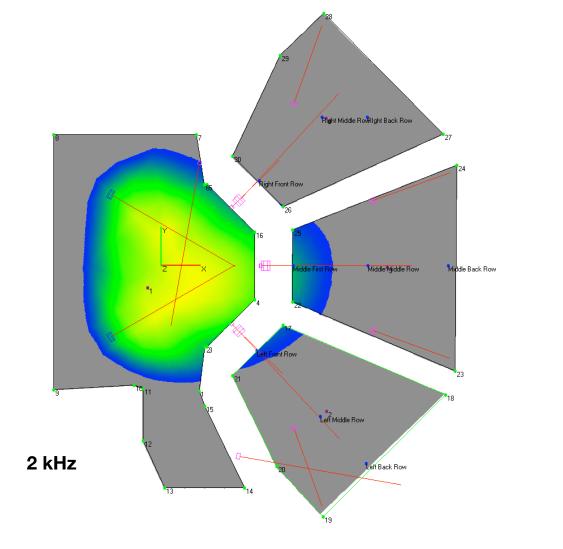
Front Row



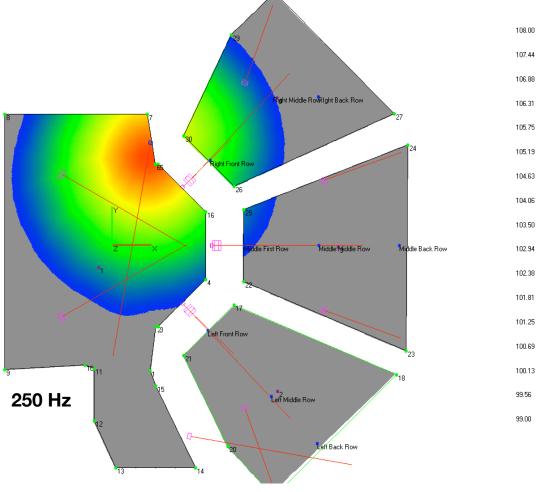


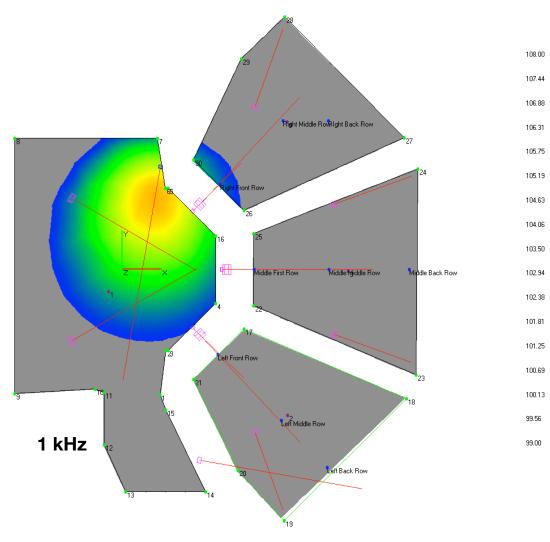
Monitors (JF80's)



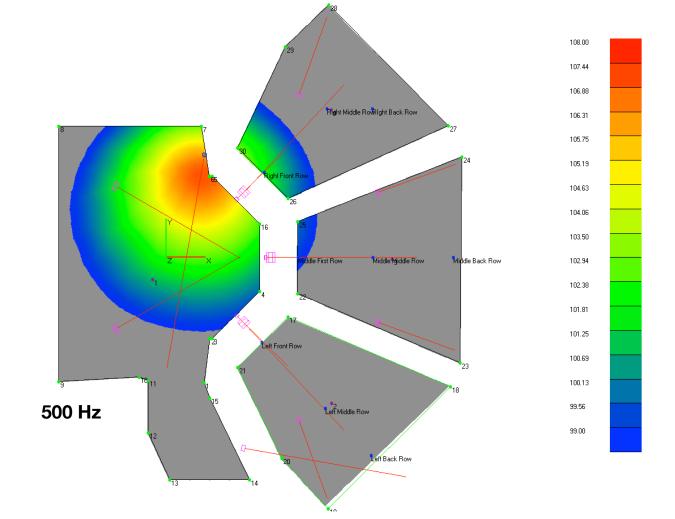






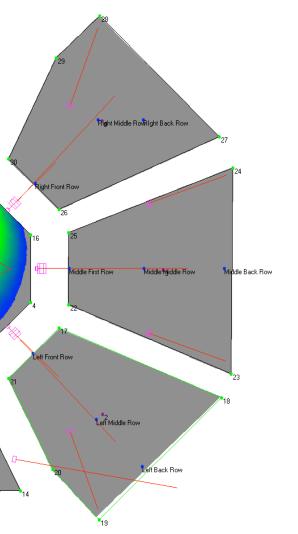


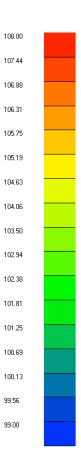
106.88 105.75 105.19 104.63 104.06 103.50 102.94 102.38 101.25 100.13



# SL Actor Mon (E0)

2 kHz





99.56

99.00

### **Top Level System Definition**

Cabinet/Cluster	Nominal SPL	Peak SPL	Headroom	Power(Av/Pk)	Mass
Total for System				331,276,400,000,000.0/3,312,764,000,000,000.0	298.5

Cabinet/Cluster	Nominal SPL	Peak SPL	Headroom	Power(Av/Pk)	Mass
Center	133.0	143.0	-133.0	19,952,620,000,000.0/199,526,200,000,000.0	49.0
FF HR	127.0	137.0	-127.0	5,011,872,000,000.0/50,118,720,000,000.0	5.5
FF C	127.0	137.0	-127.0	5,011,872,000,000.0/50,118,720,000,000.0	5.5
HL	133.0	143.0	-133.0	19,952,620,000,000.0/199,526,200,000,000.0	49.0
HR	133.0	143.0	-133.0	19,952,620,000,000.0/199,526,200,000,000.0	49.0
Delay HL	138.0	148.0	-138.0	63,095,730,000,000.0/630,957,300,000,000.0	15.9
Delay HLL	138.0	148.0	-138.0	63,095,730,000,000.0/630,957,300,000,000.0	15.9
FF HL	127.0	137.0	-127.0	5,011,872,000,000.0/50,118,720,000,000.0	5.5
Mon/Cript	120.0	130.0	-120.0	1,000,000,000,000.0/10,000,000,000,000.0	25.0
Reflected Mon/Cript	120.0	130.0	-120.0	1,000,000,000,000.0/10,000,000,000,000.0	25.0
Reflected Delay HL	138.0	148.0	-138.0	63,095,730,000,000.0/630,957,300,000,000.0	15.9
Reflected Delay HLL	138.0	148.0	-138.0	63,095,730,000,000.0/630,957,300,000,000.0	15.9
Loudspeaker 14	120.0	130.0	-120.0	1,000,000,000,000.0/10,000,000,000,000.0	5.5
Orch Mon	120.0	130.0	-120.0	1,000,000,000,000.0/10,000,000,000,000.0	15.9

### **Cabinet/Cluster Aim Points**

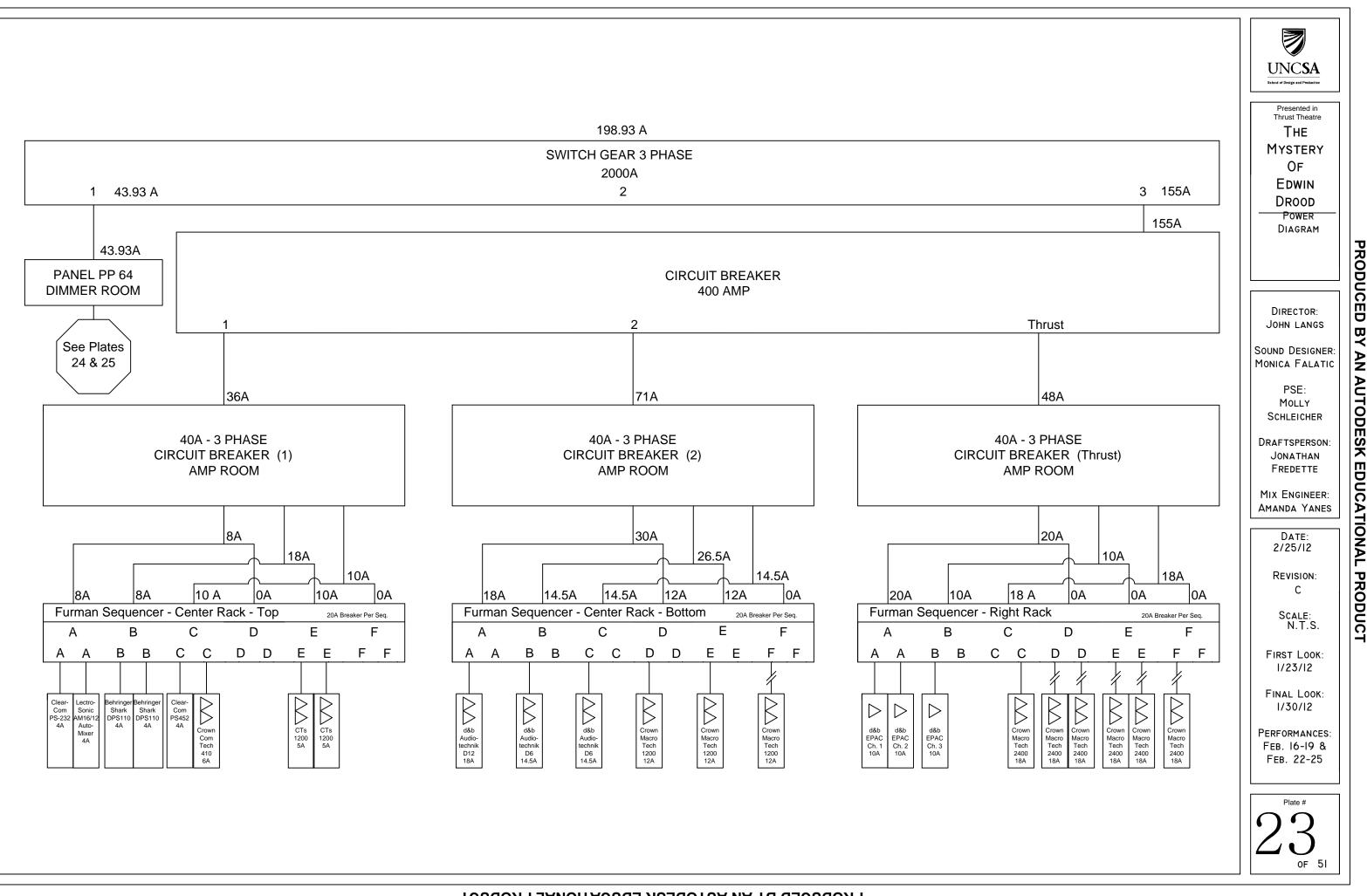
Cabinet/Cluster	Surface	X	Y	Z	Distance

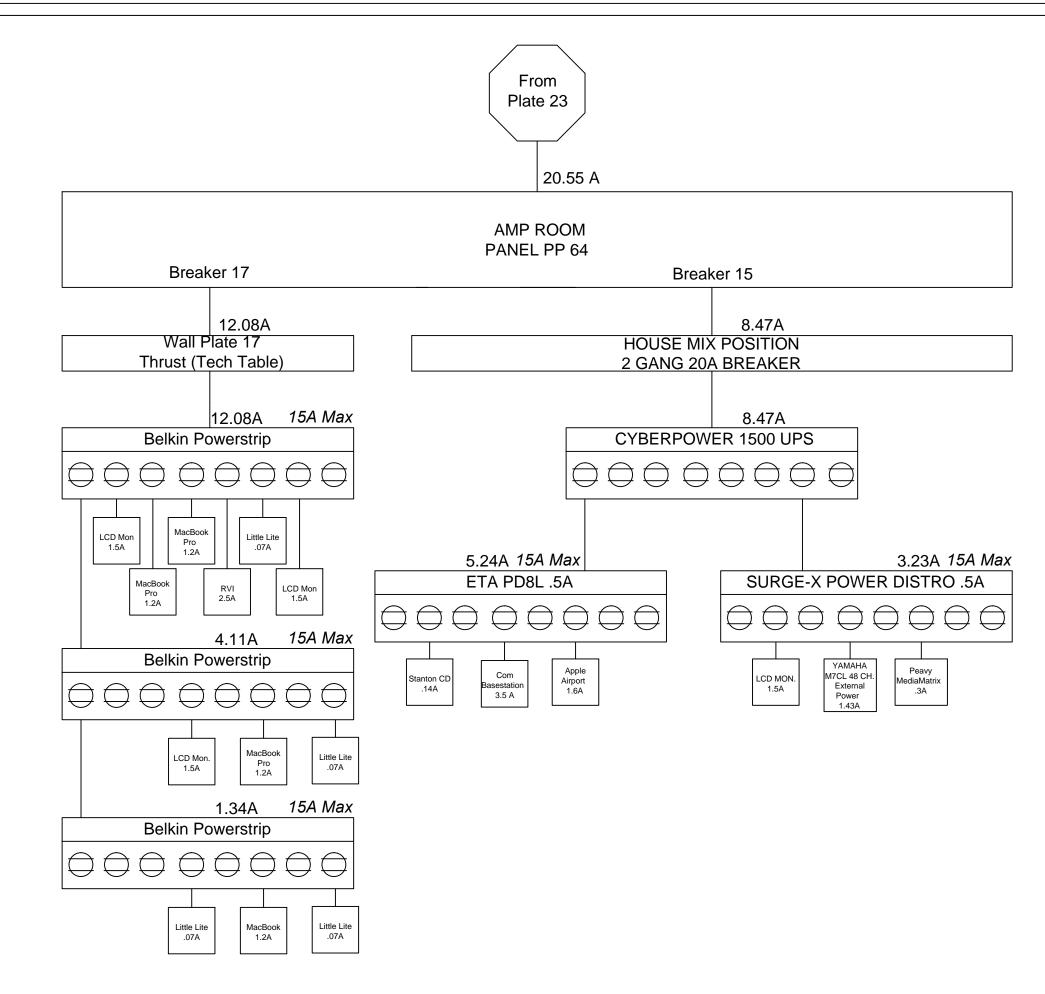
Center	3	50.10	0.00	11.07	32.44
FF HR	4	23.74	21.20	2.92	13.39
FF C	3	32.38	0.00	2.82	12.28
HL	2	35.67	-34.65	10.85	32.91
HR	4	35.48	34.46	11.03	32.52
Delay HL	3	57.67	-18.56	14.66	25.19
Delay HLL	2	32.14	-48.07	14.38	25.55
FF HL	2	24.29	-21.75	2.99	14.18
Mon/Cript	0	14.78	-0.13	5.92	32.81
Reflected Mon/Cript	0	14.78	0.13	5.92	32.81
Reflected Delay HL	3	57.74	18.59	14.57	25.30
Reflected Delay HLL	4	32.12	48.00	14.46	25.44
Loudspeaker 14	1	0.11	-22.15	2.18	45.76
Orch Mon	0	47.98	-43.82	7.58	32.81

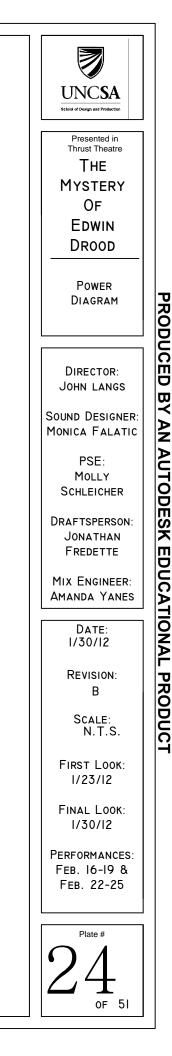
All loudspeaker SPL values are measured at **1m** 

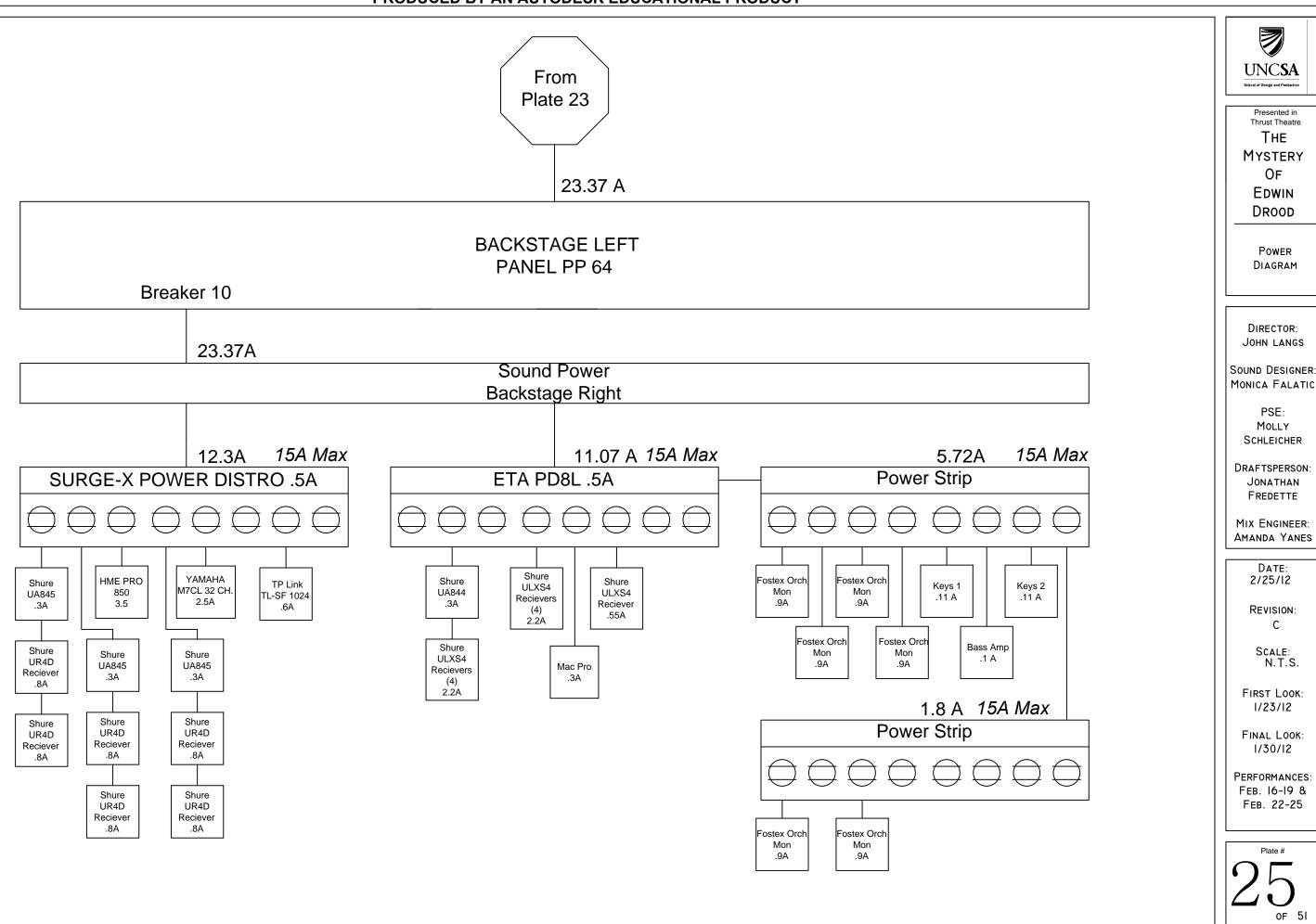
All masses are expressed in lb

All dimensions are in feet









РКОРИСЕР ВҮ АИ АUTODESK EDUCATIONAL PROPUCT

## Amp Rack Center

1	
Grate Grate	<u>1U</u> 1U
Furman Sequencer	2U
Plate	<u>1U</u>
Furman Sequencer	2U
Crown Com-Tech 410	2U
(2) Behringer Shark DSP 110	2U
LectroSonic Automixer	2U
Backstage Monitor Controls	2U
Dressing Room Mon. Controls	2U
CTs 1200	2U
CTs 1200	2U
PS-232	<u>1U</u>
Com Matrix MX-820	2U
Empty	<u>1U</u>
MS-200B	2U
(N) Crown Macrotech 1200	2U
(O) Crown Macrotech 1200	2U
(P) Crown Macrotech 1200	2U
(Q) Crown Macrotech 2400	2U
(R) Crown Macrotech 2400	2U
Empty	7U

# Amp Rack Right

Furman Sequencer								
Grate								
d&b EPAC	Spacer	2U						
Empty								
d&b EPAC	2U							
Empty								
LS Patch Bay								
LS Patch Bay Addition								
Empty								
Crown Mac	rotech 2400	2U						
Crown Mac	rotech 2400	2U						
Gra	ate	1U						
Crown Mac	rotech 2400	2U						
Crown Mac	rotech 2400	2U						
Crown Mac	rotech 2400	2U						
Crown Mac	rotech 2400	2U						
Gra	Grate							
Em	pty	5U						

### **UHF Wireless Rack**

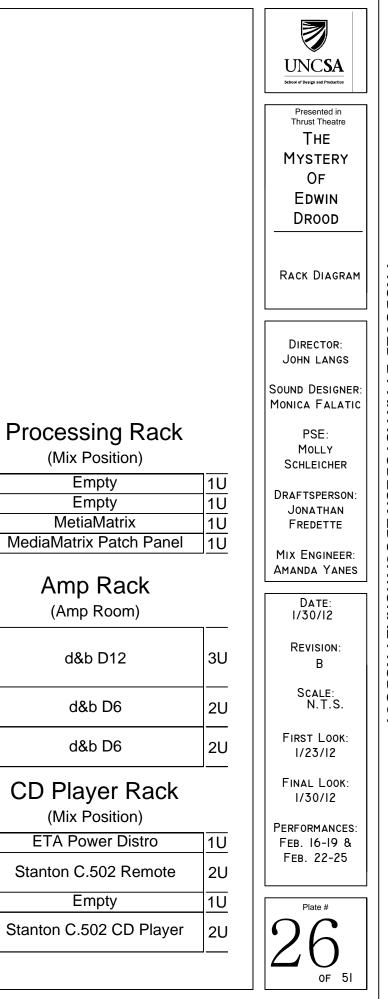
### (Backstage Right)

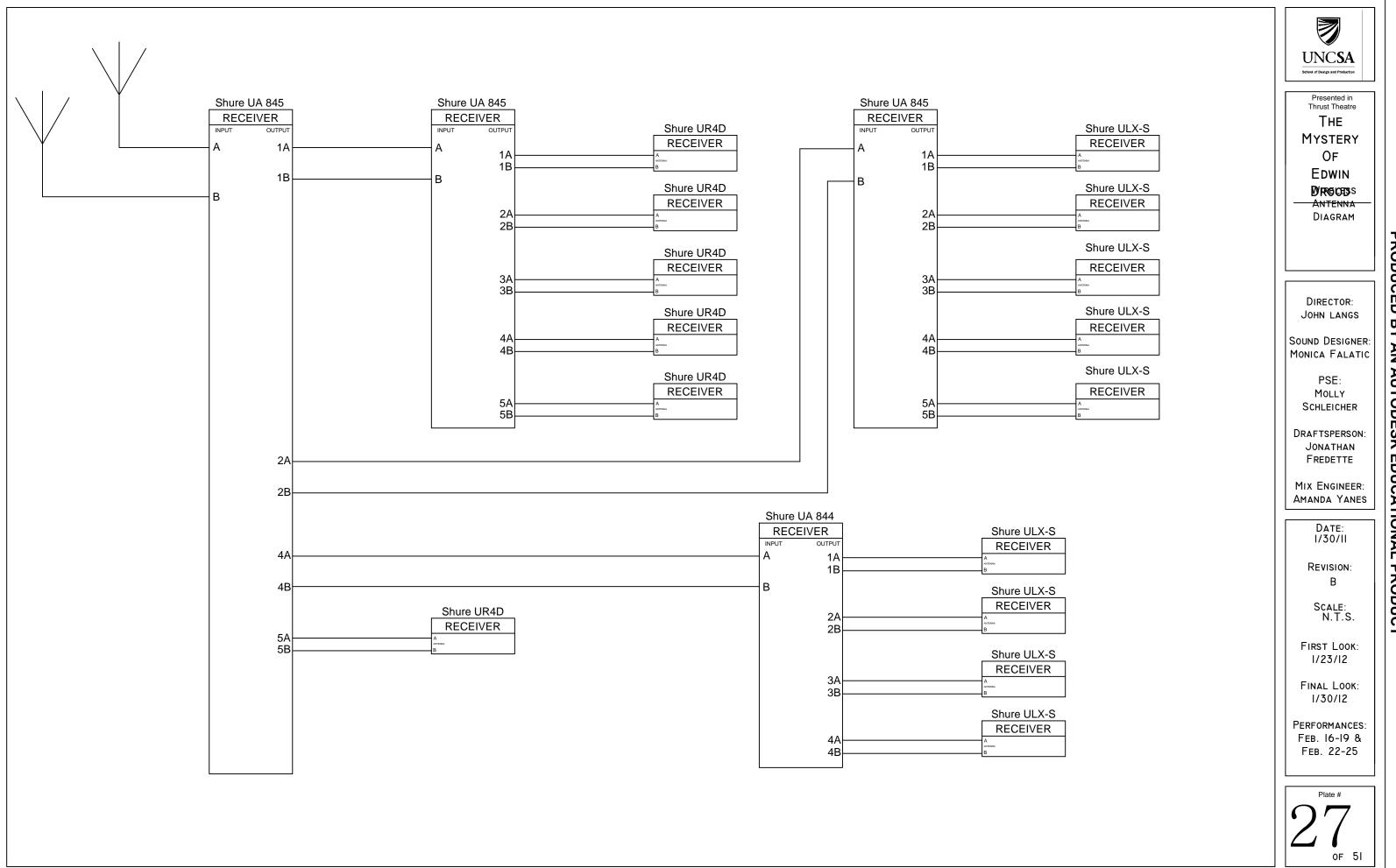
SurgeX Power Distro	10
Shure UA 845 Antenna	10
Shure UR4D	10
Shure UR4D	10
Shure UA 845 Antenna	10
Shure UR4D	10
Shure UR4D	1U
Empty	1U
Shure UR4D	1U
Shure UR4D	10
Grate/Ethernet Switch	10
HME PRO 850	10
Empty	2U
Drawer	2U

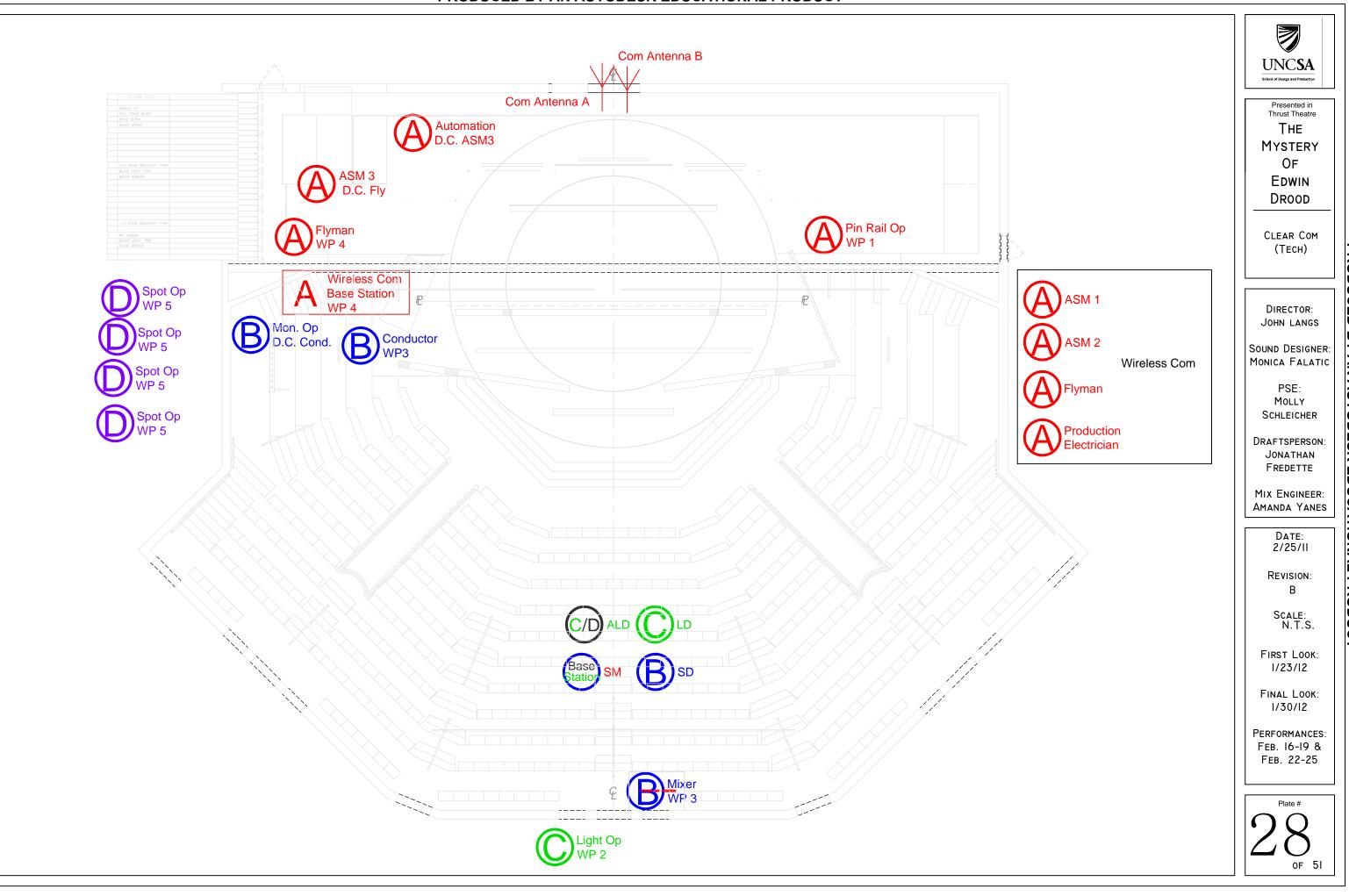
### ULX Wireless Rack

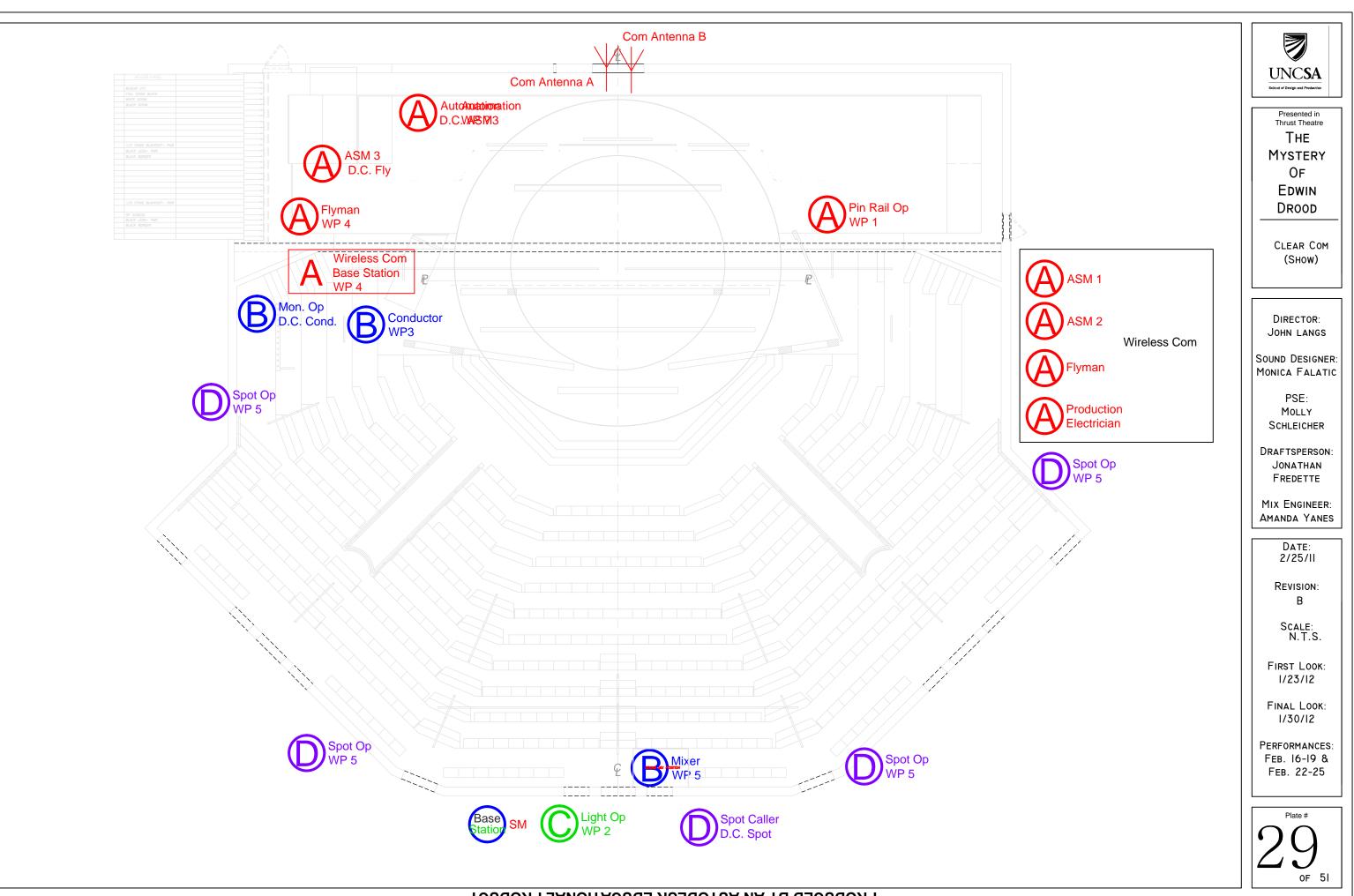
(Backstage Right)

ETA PD8L							
Shure UA 844 Antenna							
ULX-S	ULX-S	10					
ULX-S	ULX-S	10					
En	npty	10					
ULX-S	ULX-S	10					
ULX-S	ULX-S	10					
Shure UA 845 Antenna							
ULX-S	ULX-S	<u>1U</u>					









ClearCom Matrix		Arena A	Arena B	Thrust A	Thrust B	Thrust C	Thrust D	Side Channel	Patrons D
Thrust SM	1			Х					
<b>Thrust Lighting</b>	2					Х			
Thrust Sound	3				Х				
Thrust Stage	4			Х					
Thrust Grid	5						Х		
Load Rail	6							Х	
Vom & GR	7							Х	
Outside Vom	8							Х	
Outside Vom	9							Х	
<b>Dressing Room</b>	10							Х	
<b>Dressing Room</b>	11							Х	
Box Office	12							X	
Paint Room	13							X	

Monitor Matrix	Thrust	Arena	Patrons	Aux	Off
Dress A	Х				
Dress B	Х				
Dress C	Х				
Dress D			Х		
Dress E			Х		
Dress F	Х				
Hallway	Х				
Green Room	Х				
Stairs					Х
Local Monitor					Х
Lobby					Х

Charles Osborne Jonathan Majors Drew Bolander Maddie Landers	Ch. # 1 2 3 4 5	Input Input Input 1 Input 13 Input 3 Input	Fix Vox No Delay Main L X X	Vox +5ms Main R X	Band - All	Dana	Pre Vox Mon	EQ Verb	Fa Cript	der Sub	PF Balco	Fixed SFX-	LA325	LA325	SL Mon	e-Pre EQ OS Mon
TypeCharlesOsborneJonathanMajorsDrewBolanderMaddieLandersMarine	# 1 2 3 4	Input 1 Input 13 Input 3	No Delay Main L X X	+5ms Main R X	- All	Dana		Verb	Cript	Sub					SL Mon	US Mon
TypeCharlesOsborneJonathanMajorsDrewBolanderMaddieLandersMarine	# 1 2 3 4	Input 1 Input 13 Input 3	x x	Х	Mix 1	M4: O					ny	Center	L	R		
Osborne Jonathan Majors Drew Bolander Maddie Landers Marine	2 3 4	1 Input 13 Input 3	Х				Mix 3	Mix 4	Mix 7	Mix 8	Mix 9	Mix 11	Mix 13	Mix 14	Mix 15	Mix 16
MajorsDrewBolanderMaddieLandersMarine	3 4	13 Input 3					Х									
Bolander Maddie Landers Marine	4	3	v	Х			Х									
Landers Marine	-	Input	Х	Х			Х									
	5	4	Х	Х			Х									
		Input 5	Х	Х			Х									
Emily Ussery	6	Input 6	Х	Х			Х									
	7	Input 7	Х	Х			Х									
Richards	8	Input 8	Х	Х			Х									
Daniel Emond	9	Input 9	Х	Х			Х									
	10	Input 12	Х	Х			Х									
Brown	11	Input 10	Х	Х			Х									
Jackie . Robinson	12	Input 11	Х	Х			Х									
	13	Input 14	Х	Х			Х									
Mitchum	14	Input 15	Х	Х			Х									
Wilkinson	15	Input 16	Х	Х			Х									
Christian . Daly	16	Input 17	Х	Х			Х									
Williams	17	Input 18	Х	Х			Х									
Chesley . Polk	18	Input 19	Х	Х			Х									
Gus Halper	19	Input 20	х	Х			Х									
Scott /	20	Input 2	х	Х			Х									
SPARE 2	21	Input 21	х	Х			Х									
	22															
	23															
	24															
	25															
	26															
	27															
	28															
SM Headset	29	Input 29	Х				х		Х							х
Mix Engineer	30	Input 30	х				х									
Director God	31	Input 31	Х				х		Х							х
Music Director	32	Slot 1-9	Х													
Orch OS Monitor	33	Slot 1-1							х							х
Pand Sand	34	Slot 1-2				Х					Х					
Band Send 2	35	Slot 1-3				Х	`				Х					
Dand Cand	36	Slot 1-4				х					Х					

The Mystery of Edwin Drood, February 2012 Sound Designer: Monica Falatic; PSE: Molly Schleicher; Draftsperson: Jonathan Fredette 31

### Deskplot-M7CL 48 Ch. - Rev. E 2-25-12

Yamaha M7			Fix			ked		able- EQ		ole-Pre der	Varl- PF	Fixed	Fix	ked	Variable	e-Pre EQ
	CL - 1	40 CH.	Vox No Delay	Vox +5ms	Band - All	Band	Vox Mon	Verb	Cript	Sub	Balco ny	SFX- Center	LA325 L	LA325 R	SL Mon	OS Mon
Туре	Ch. #	Input	Main L	Main R	Mix 1	Mix 2	Mix 3	Mix 4	Mix 7	Mix 8	Mix 9	Mix 11	Mix 13	Mix 14	Mix 15	Mix 16
Band Send 4	37	Slot 1-5				х					Х					
Band Send 5	38	Slot 1-6				Х										
Band Send 6	39	Slot 1-7				Х										
Band Send 7	40	Slot 1-8				Х					Х					
Orch SL Monitor	41	Slot 1-10							Х						х	Х
DANTE-LA 325 L	42	Slot 2-7											Х			
DANTE-LA 325 R	43	Slot 2-1												Х		
DANTE-SUB	44	Slot 2-2														
DANTE- CENTER	45	Slot 2-3										х				
DANTE- CRYPT	46	Slot 2-4							Х	Х						
CD L	47	ST In 1 L										x				
CD R	48	ST In 1 R										х				
BALCONY	ST	Rack 8 L														
	1	Rack 8 R														
BAND	ST	Rack 7 L	Х													
	2	Rack 7 R	Х													
BAND VERB	ST	Rack 5 L						Х								
	3	Rack 5 R						Х								
VOX VERB	ST	Rack 6 L						Х								
	4	Rack 6 R						Х								

Omni Out 1			
Omni Out 2	Reverb	Mix 4	MM-4

Slot Cards									
Slot #	Card Type								
1	Aviom 6416 Y2 Pro 64								
2	Dante-MY16-AUD								

Omni Out 3	Vox +5ms	Main L	MM-2
Omni Out 4	Vox No Delay	Main R	MM-1
Omni Out 5			
Omni Out 6	Balcony	Mix 9	JF80 SR
Omni Out 7	Cript	Mix 7	JF80 SL
Omni Out 8	Dante-Back L	Mix 13	LA 325 L
Omni Out 9	Dante-Back R	Mix 14	LA325 R
Omni Out 10	Dante-Sub	Mix 8	E12 Sub
Omni Out 11	Dante-Center	Mix 1	Q7 ALL - MM -3
Omni Out 12			
Omni Out 13			
Omni Out 14			
Omni Out 15	OS Monitor	Mix 16	JF80 SR
Omni Out 16	SL Monitor	Mix 16	E0 SL
Slot 1-1 Out	Vox Mon	Mix 3	Orch Mon

Effects Rack											
Rack #	Input	Effects Type	Output								
5	Mix 1	Reverb	St. In 3								
6	Main L	Reverb	St. In 4								
7	Mix 4	Bypass	St. In 2								
8	Mix 9	Bypass	St. In 1								

The Mystery of Edwin Drood, February 2012Sound Designer: Monica Falatic; PSE: Molly Schleicher; Draftsperson: Jonathan Fredette32

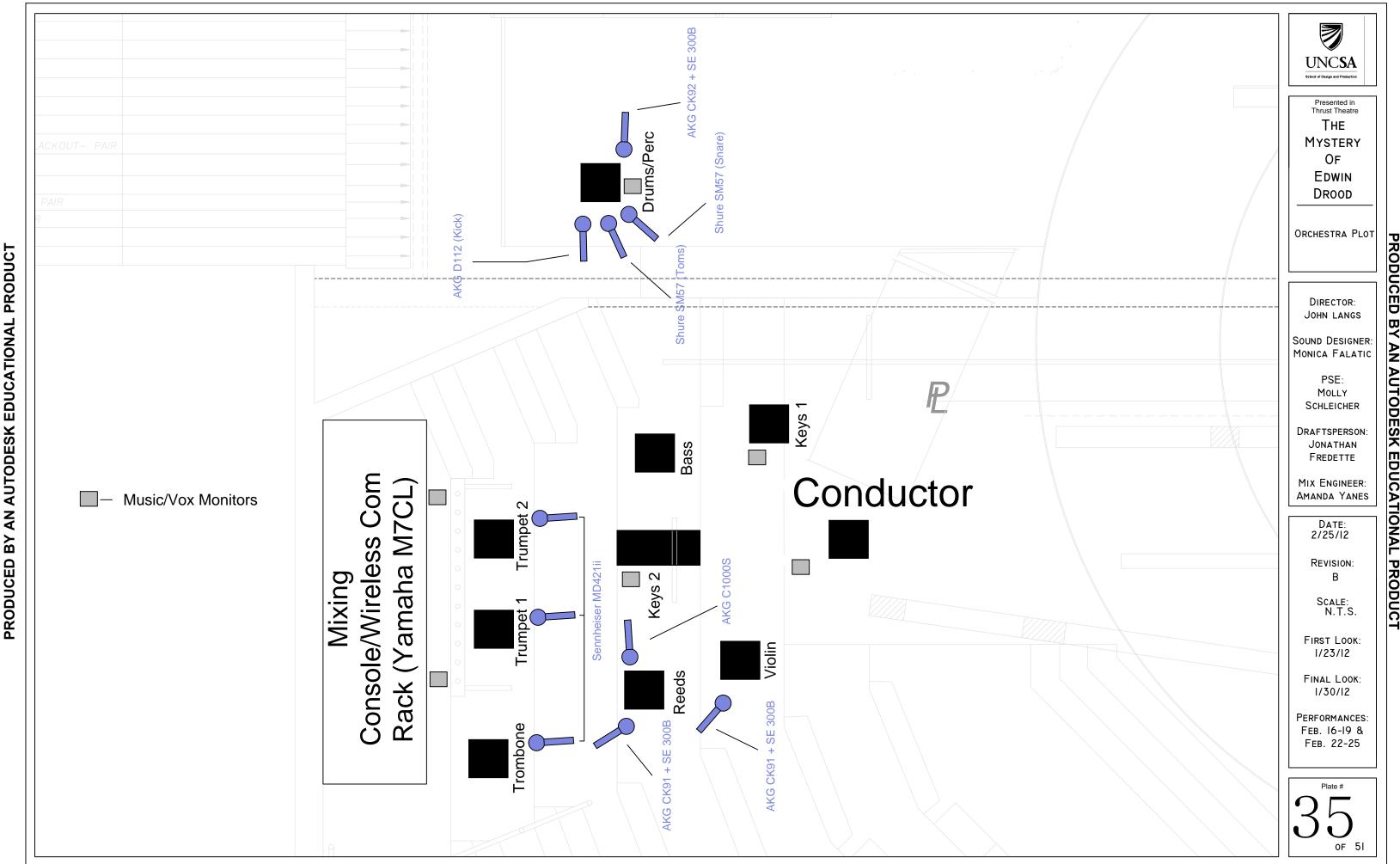
				Mon 1	Mon 2	Mon 3	Mon 4	Mon 5	Mon 6	Channel 33	Channel 34	Channel 35	Channel 36	Channel 37	Channel 38	Channel 39	Channel 40	Channel 32	Channel 41
Yamana	ana M7CL - 32 Channel			Omni Out 1	Omni Out 2	Omni Out 3	Omni Out 4	Omni Out 6	Omni Out 7	Slot 1-1	Slot 1-2	Slot 1-3	Slot 1-4	Slot 1-5	Slot 1-6	Slot 1-7	Slot 1-8	Slot 1-9	Slot 1-10
				Mix 1	Mix 2	Mix 3	Mix 4	Mix 16	Mix 16	Mix 5	Mix 6	Mix 7	Mix 8	Mix 9	Mix 10	Mix 11	Mix 12	Mix 13	Mix 14
				Variable - Pre EQ				Variable	- Pre EQ		Variable - Pre Fade		Variable - Pre Fade		le - Pre de	Variable - Pre Fade		Variable - Pre Fade	
Туре	Input	Ch.	Label	Con. Mon	Keys 2 Mon	Drum Mon	Keys 1 Mon	Brass 1	Brass 2	OS Mon Send	Keys 1	Keys 2	Violin	Reeds	Brass	Bass	Perc	Con God	SL Mon Send
Keyboard	Input 1	1	Keys 1 - L	X	Х	X	Х	Х	Х	X	X								X
Reyboard	Input 2	2	Keys 1 - R	X	Х	X	Х	Х	Х	X	Х								Х
DI	Input 3	3	Keys 2	X	Х	X				X		X							Х
DI	Input 5	5	Bass	X	Х	X	Х	Х	Х							Х			
MD421ii	Input 6	6	Trumpet 1	X		X									Х				
MD421ii	Input 7	7	Trumpet 2	X		X									Х				
MD421ii	Input 8	8	Trombone	X		Х									Х				
CK 91	Input 9	9	Violin	X		Х				X			Х						Х
CK 92	Input 10	10	Percussion	X	Х			Х	Х	X							Х		X
CK 91	Input 11	11	Reeds	X		X								Х					
C1000S	Input 12		Reeds	X		Х								Х					
D112	Input 13		Kick	X	X			Х	X	X							Х		X
SM 57	Input 14	14	Snare	X	X			Х	Х	X							Х		X
SM 57	Input 15		Toms	X	X			Х	Х	X							Х		X
BG 2.0	Input 16		Con Mon															Х	
Omni Out 1	Input 17	17	Vox Mon	X	X	X	Х	Х	Х										

Slot Cards							
Slot # Card Type							
1	Aviom 6416 Y2 Pro 64						

Cast Member	Character Name		Element	S/N	New?	Transmitter Type	Frequency	Group	Channel	Pack Location	
Charles Osborne	Chairman Mayor Thomas (		Countryman B6	36278712	Х	UR1M	470.125			Waist	
Jonathan Majors	onathan Majors Throttle SM Barkeep		Countryman B6	35641406	X	ULX (J1)	563.625	6	10	Waist	
Drew Bolander	Jas	per		Countryman B6	36878715	X	UR1M	476.725			Waist
Maddie Landers	Dro	bod		Countryman B6	36278719	Х	UR1M	522.725			Waist
Marine Madesclaire	Rosa	a Bud		Countryman B6	36110626	X	UR1M	513.700			WIG
Emily Ussery	Wendy	Flo	Ensemble	Countryman B6	36278707	X	UR1M	482.125			Waist
Laura Hall	Beatrice	Flo	Ensemble	Countryman B6	36278711	Х	UR1M	507.300			Waist
Jessica Richards	Helena I	and	ess	Countryman B6	36278709	X	UR1M	482.700			Waist
Daniel Emond	Daniel Emond Nevill Landless		SS	Countryman B6	36278708	X	UR1M	478.950			Waist
Scott Nicholson	Reve	erend		Countryman B6	36278714	Х	UR1M	526.025			Waist
Kacie Brown	Princess Puffer	E	Insemble	Countryman B6	36278713	X	UR1M	489.000			WIG/Waist
Jackie Robinson	Princess Puffer	E	Ensemble	Countryman B6	<del>36278716</del> 29911741	x	UR1M	487.100			WIG/Waist
Ari Itkin	Dur	dles		Countryman B6	36110628	X	ULX (J1)	563.775	3	7	Waist
Aaron Mitchum	Dep	outy		Countryman B6	34354485		ULX (J1)	582.800	3	14	Waist
Romolo Wilkinson	Waiter	E	Insemble	Countryman B6	34334472		ULX (J1)	564.925	4	8	Waist
Christian Daly	Ног	ace		Countryman B6	343344100		ULX (J1)	566.150	4	10	Waist
Jamar Williams	Bazzard	E	Ensemble	Countryman B6	35641405	Х	ULX (J1)	579.325	4	13	Waist
Chesley Polk	Bassard	E	Ensemble	Countryman B6	34334496		ULX (J1)	580.225	5	14	Waist
Gus Halper	Ense	mble		Countryman B6	34334495		ULX (J1)	586.175	5	18	Waist
SPARE	SP	٩RE					UR1M	526.375			
SPARE	SP/	ARE					ULX (J1)	575.575	7	11	

Pack #	User	Configuration	Frequency
BS	BS	А	521.750
1	Alex Eberle/ Katy Bressman	А	656.500
2	Jeanne Hosler	А	659.250
3	Daniel Cyrus	A	661.250
4	Alex Joans	A	666.750

SPARE ELEMENTS										
Туре	Serial Number	Color								
Countryman B6	34334479	Light Beige								
Countryman B6	26432705	Light Beige								
Countryman B6	29347701	Light Beige								
Countryman B6	29911738	Light Beige								
Countryman B6	29911739	Light Beige								
Countryman B6	36278716*	Light Beige								



C Π ω ΡN **AUTODESK EDUCATIONAL** 

			Playback/	Control/Proce	essing				
Qty.	Make/Model	Location	Description	Provided By:	Check Out	Check In	Base Price	Weeks Out	Total Price
1	Playback Computer	Monitor Mix Pos	tion	Shop	Feb 1, 2012	Feb 27, 2012	DE\$100	4	DE\$400
	Mac Pro Computer w/power		Dante Control		Feb 1, 2012	Feb 27, 2012			
	Computer Monitor		Monitor		Feb 1, 2012	Feb 27, 2012			
	VGA Cable		Monitor		Feb 1, 2012	Feb 27, 2012			
	Keyboard		Keyboard		Feb 1, 2012	Feb 27, 2012			
	Mouse		Mouse		Feb 1, 2012	Feb 27, 2012			
1	Yamaha M7CL-48 Ch.	FOH	Mixing Console	Thrust	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	Yamaha M7CL-32 Ch.	Monitor Mix	w/ power	Shop	Feb 1, 2012	Feb 27, 2012	DE\$1,660.43	4	DE\$6,641.72
2	Aviom Cards	Installed In M7's		Shop	Feb 1, 2012	Feb 27, 2012	DE\$2.83	4	DE\$22.64
1	Dante Card	Installed In 48 Cl	ו.	Jason	Feb 1, 2012	Feb 27, 2012	DE\$52	4	DE\$208
1	Apple Airport Extreme	Mix Position	w/ power	Shop	Feb 1, 2012	Feb 27, 2012	DE\$16	4	DE\$64
1	Peavy Media Matrix	Mix Position	w/ Patch Panels/Cable	Shop	Feb 1, 2012	Feb 27, 2012	DE\$305.56	4	DE\$1,222.24
1	Stanton C.502 CD Player	FOH	Back Up	Thrust	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	Stanton C.502 Remote	FOH	w/ Remote	Thrust	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
								Total Price:	DE\$8,558.6

			Loudspeak	ers/Power An	nplifiers				
Qty.	Make/Model	Location	Description	Provided By:	Check Out	Check In	Base Price	Weeks Out	Total Price
1	Crown Macrotech 1200	Amp Room		Thrust	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	Crown Macrotech 2400	Amp Room		Thrust	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	EAW JF80	Onstage	Monitor	Shop	Feb 1, 2012	Feb 27, 2012	DE\$26.7	4	DE\$213.6
1	EaW JF80	Onstage	Monitor	Shop	Feb 13, 2012	Feb 27, 2012	DE\$26.7	2	DE\$53.4
2	EAW LA325	Back Speakers	SFX Speaker	Shop	Feb 1, 2012	Feb 27, 2012	DE\$165.28	4	DE\$1,322.24
4	Fostex 6301BE	Orchestra	Orchestra Mon	Shop	Feb 1, 2012	Feb 27, 2012	DE\$11.06	4	DE\$176.96
2	Fostex 6301BE	Orchestra	Orchestra Mon	Shop	Feb 7, 2012	Feb 27, 2012	DE\$11.06	3	DE\$66.36
3	d&b EPAC	Amp Room		Thrust	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	d&b D6	Amp Room		Shop	Feb 1, 2012	Feb 27, 2012	DE\$150	4	DE\$1,200
1	d&b D12	Amp Room		Shop	Feb 1, 2012	Feb 27, 2012	DE\$200	4	DE\$800
4	d&b E0	Onstage	Front Fills/Monitor	Shop	Feb 1, 2012	Feb 27, 2012	DE\$35	4	DE\$560
5	d&b E3	Catwalk	Delay/Vox Fills	Shop	Feb 1, 2012	Feb 27, 2012	DE\$60	4	DE\$1,200
2	d&b Q7	Catwalk	HL/HR	Thrust	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	d&b E12 Sub	Catwalk	Center	Shop	Feb 1, 2012	Feb 27, 2012	DE\$150	4	DE\$600
								Total Price:	DE\$6,192.56

			Con	nmunications					
Qty.	Make/Model	Location	Description	Provided By:	Check Out	Check In	Base Price	Weeks Out	Total Price
2	Clear Com Hand Set	Various		Shop	Feb 1, 2012	Feb 27, 2012	DE\$7.94	4	DE\$63.52
5	Clear Com Head Set	Various	Just Tech	Shop	Feb 7, 2012	Feb 15, 2012	DE\$8.06	1	DE\$40.3
16	Clear Com Head Set	Various	Show Run	Shop	Feb 7, 2012	Feb 27, 2012	DE\$8.06	3	DE\$386.88
1	2 Ch. Wired Belt Pack	Tech Table		Shop	Feb 7, 2012	Feb 27, 2012	DE\$17.5	3	DE\$52.5
2	Clear Com Wired Belt Pack	Various	Just Tech	Shop	Feb 7, 2012	Feb 15, 2012	DE\$16.67	2	DE\$66.68
14	Clear Com Wired Belt Pack	Various	Show Run	Shop	Feb 7, 2012	Feb 27, 2012	DE\$16.67	3	DE\$700.14
3	Wireless HME BP850	Various		Shop	Feb 1, 2012	Feb 27, 2012	DE\$139.28	4	DE\$1,671.36
1	Wireless HME BP850	Various		Shop	Feb 8, 2012	Feb 27, 2012	DE\$139.28	3	DE\$417.84
1	Wireless HME BS850	Backstage	w/ power supply	Shop	Feb 1, 2012	Feb 27, 2012	DE\$439.97	4	DE\$1,759.88
2	Wireless Com Antennas	Backstage		Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
72	AA Rechargeable Batteries	Beltpacks	Power	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
3	Rechargeable Battery Statior	Backstage	w/ power supply	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
6	Two-Way Radios	Various	w/charging station	Shop	Feb 1, 2012	Feb 27, 2012	DE\$15.25	4	DE\$366
1	Clear Com Base Station	Booth	w/ power	Thrust	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	Whirlwind Snake	Booth		Thrust	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
								Total Price:	DE\$5,525.1

	Power									
Qty.	Make/Model	Location	Description	Provided By:	Check Out	Check In	Base Price	Weeks Out	Total Price	
3	Little Lite	Various	Illumination	Shop	Feb 7, 2012	Feb 27, 2012	DE\$3.67	3	DE\$33.03	
6	Power Strip	Various	Power	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0	
2	Quad Box	Various	Power	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0	
7	Edison Cable	Various	Power	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0	
3	PowerCon to Edison	Amp Room	Amp Power	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0	
								Total Price:	DE\$33.03	

	Wireless Microphones								
Qty.	Make/Model	Location	Description	Provided By:	Check Out	Check In	Base Price	Weeks Out	Total Price
11	Countryman B6	Actor	Microphone Elements	Shop	Feb 1, 2012	Feb 27, 2012	DE\$21.04	4	DE\$925.76
2	Shark Fin Antenna	House		Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
9	Shure ULX Transmitter	Actor	(J1 Band)	Shop	Feb 1, 2012	Feb 27, 2012	DE\$13.39	4	DE\$482.04
12	Shure UR1-M Transmitter	Actor		Shop	Feb 1, 2012	Feb 27, 2012	DE\$98	4	DE\$4,704
9	Shure ULX Receiver	Backstage	(J1 Band)	Shop	Feb 1, 2012	Feb 27, 2012	DE\$31	4	DE\$1,116
6	Shure UR4D Receiver	Backstage		Shop	Feb 1, 2012	Feb 27, 2012	DE\$165	4	DE\$3,960

The Mystery of Edwin Drood, February 2012

Sound Designer: Monica Falatic; PSE: Molly Schleicher; Draftsperson: Jonathan Fredette

Equipment List - Revision D 2/25/12

3	AAA Rechargeable Battery S	Green Room	w/ power supply	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	Gray Mic Bucket	Green Room		Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	6' Table	Green Room		CPF	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
3	Shure UA845	Backstage	Antenna Distro	Shop	Feb 1, 2012	Feb 27, 2012	DE\$62	4	DE\$744
1	Shure UA844	Backstage	Antenna Distro	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
								Total Driggs	

Total Price: DE\$11,187.8

			Ν	licrophones					
Qty.	Make/Model	Location	Description	Provided By:	Check Out	Check In	Base Price	Weeks Out	Total Price
1	AKG D3300S	FOH	Mix TB	Shop	Feb 1, 2012	Feb 15, 2012	DE\$2.95	2	DE\$5.9
1	A-T Bite Mic	Tech Table	God Mic	Shop	Feb 1, 2012	Feb 15, 2012	DE\$4.8	2	DE\$9.6
1	Shure BG 2.0	Conductor	Conductor Mic	Shop	Feb 1, 2012	Feb 15, 2012	DE\$4.8	2	DE\$9.6
3	Mic Stands	Orchestra	Short Boom	Shop	Feb 7, 2012	Feb 27, 2012	DE\$5.83	3	DE\$52.47
6	Mic Stands	Orchestra	Long Boom	Shop	Feb 7, 2012	Feb 27, 2012	DE\$5.83	3	DE\$104.94
6	Straight Stands	Orch Mon	Straight Stand	Shop	Feb 7, 2012	Feb 27, 2012	DE\$5.83	3	DE\$104.94
2	Mic Stands	Orchestra	Table Top	Shop	Feb 1, 2012	Feb 27, 2012	DE\$3	4	DE\$24
4	Countryman Type 85 DI	Orchestra	Orchestra	Shop	Feb 7, 2012	Feb 13, 2012	DE\$12.83	1	DE\$51.32
1	Countryman Type 85 DI	Orchestra	Orchestra	Shop	Feb 7, 2012	Feb 27, 2012	DE\$12.83	3	DE\$38.49
1	AKG C414B-ULS	Orchestra	Bass	Shop	Feb 7, 2012	Feb 27, 2012	DE\$66.67	3	DE\$200.01
3	Sennheiser MD421	Orchestra	Brass	Shop	Feb 7, 2012	Feb 27, 2012	DE\$31.67	3	DE\$285.03
2	AKG CK 91	Orchestra	Various	Shop	Feb 7, 2012	Feb 27, 2012	DE\$14.39	3	DE\$86.34
1	AKG C1000S	Orchestra	Reeds	Shop	Feb 7, 2012	Feb 27, 2012	DE\$14.94	3	DE\$44.82
2	Shure SM 57	Orchestra	Drums	Shop	Feb 7, 2012	Feb 13, 2012	DE\$6.89	1	DE\$13.78
1	AKG D112	Orchestra	Drums	Shop	Feb 7, 2012	Feb 27, 2012	DE\$22.14	3	DE\$66.42
1	AKG CK 92	Orchestra	Drums	Shop	Feb 7, 2012	Feb 27, 2012	DE\$14.39	3	DE\$43.17
3	AKG SE 300B	Orchestra	Various	Shop	Feb 7, 2012	Feb 27, 2012	DE\$21.06	3	DE\$189.54
								Total Price:	DE\$1,330.37

			Rigg	ing Hardware	)				
Qty.	Make/Model	Location	Description	Provided By:	Check Out	Check In	Base Price	Weeks Out	Total Price
6	Safety Cables	Various		Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	d&b Fly Adapters Z5020	Q7s		Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	d&b Fly Adapters Z5020	Q7s		Thrust	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
3	Catwalk Rigging Plates	Catwalk	over kick rail	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
6	1/4" Shackles	Q7s		Scene Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
3	6' 1/8" A.C. Cable	Q7s		Scene Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	C-Clamps	Various		Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	EAW JF80 Brackets	Overstage	w/ all necessary hardw	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
4	d&b E3 Horizontal Brackets	Catwalk	Z5028	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
16	8.8 bolts	Catwalk		Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
8	d&b Rubber Washers			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
4	d&b Pipe Clamp		Z5012 Pipe Clamp	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
4	d&b Spigot		Z5029 TV Spigot	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	Lock Washers	Front Fills	bought it necessary	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	d&b B2123 Fixing plate	Front Fills	w/ all necessary hardw	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
								Total Price:	DE\$0

				Cable					
Qty.	Make/Model	Location	Description	Provided By:	Check Out	Check In	Base Price	Weeks Out	Total Price
4	15' XLR Com			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
12	30' XLR Com			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
8	50' XLR Com			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
12	15' XLR			Shop	Feb 7, 2012	Feb 27, 2012	DE\$0	3	DE\$0
25	15' XLR			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
20	25' XLR			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
10	50' XLR			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
25	XLR Patch Cables			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	RCA> XLRM	Pit		Shop	Feb 13, 2012	Feb 27, 2012	DE\$0	2	DE\$0
2	1/4"> XLRM	Pit		Shop	Feb 13, 2012	Feb 27, 2012	DE\$0	2	DE\$0
18	25' NL4		2 Conductor	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
7	50' NL4		2 Conductor	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
5	100' NL4		2 Conductor	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	NL4 1+/1> NL4 2+/2-	Catwalk	Sub Pin Swap	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
7	NL4 Patch Cables			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
12	25' CAT5 Cable			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	50' CAT5 Cable			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	200' CAT5 Cable			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
2	200' CAT5 Cable			Thurst	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
6	Ethernet Jumpers	Wireless Rack		Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	25' 50 ohm cable	Monitor Mix	w/ adapter. Antenna	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
3	100' 50 ohm antenna cable	Onstage	w/ adapter. Antenna	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
32	Short Jumper BNC Cables	Wireless Rack	Antenna Distro	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0

Sound Designer: Monica Falatic; PSE: Molly Schleicher; Draftsperson: Jonathan Fredette

Equipment List - Revision D 2/25/12

4 4' BNC Jumper Cables	Wireless Rack	Antenna Distro	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
7 1/4" TS Cable	Orchestra	DI Boxes	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1 25' 12 Channel Snake	Wireless	Wireless Microphones	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
							Total Price:	DE\$0

	Miscellaneous								
Qty.	Make/Model	Location	Description	Provided By:	Check Out	Check In	Base Price	Weeks Out	Total Price
2	AKG K240M	Various	Headphones	Shop	Feb 1, 2012	Feb 27, 2012	DE\$8.83	4	DE\$70.64
2	Roll of Black Gaff	Various		David	Feb 1, 2012	Exp.	DE\$0	4	DE\$0
1	Board Tape	Various		Molly	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
10	NL4 Barrels			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
3	XLR M Turnaround			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
3	XLR F Turnaround			Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	Programming Computer	FOH	MediaMatrix, R60, Cor	Lab	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
1	R60	FOH	Remote w/ USB Cable	Shop	Feb 1, 2012	Feb 27, 2012	DE\$0	4	DE\$0
								Total Price:	DE\$70.64

 Note: Shop will provide all IEC cables necessary to power all equipment.
 Re

 All BNC cable for wireless rack patching, as detailed in wireless antenna diagram, will be provided by shop.
 To

 Shop will supply all racks and cases necessary to transport equipment.
 To

	Rental Cost:	DE\$32,898.1
•	Total Budget	DE\$30,000
	Total Remaining	-DE\$2,898.1

Sell Back Equipment Income				
Qty.	Make/Model	Base Price	Weeks	Total Price
3	Crown Macrotech 600	DE\$35	4	DE\$420
7	Crown Macrotech 1200	DE\$50	4	DE\$1,400
2	Crown Macrotech 2400	DE\$80	4	DE\$640
1	d&b Q10	DE\$100	4	DE\$400
			Total Price	DE\$2,860

Labor Expenses		
Total:	DE\$6800.00	

John	
Projected Cost:	DE\$2905.00
Actual Cost:	DE\$2147.25

Amanda		
Projected Cost:	DE\$2446.50	
Actual Cost:	DE\$1650.25	

Elyssa	a
Projected Cost:	DE\$2530.50
Actual Cost:	DE\$2122.75

Liz	
Projected Cost:	DE\$1659.00
Actual Cost:	DE\$1380.75

Reserved:	DE\$500.00

Projected Unused:	-DE\$3241.00
Actual Unused:	-DE\$501.00

Volunteer Hours		
Molly	0	
John	0	
Amanda	25	
Elyssa	6.5	
Liz	7.5	
Riggers	4	

Total Volunteer	12
Hours:	43

Total Crew Hours		
Molly	336.5	
John	134.3	
Amanda	103.3	
Elyssa	128.8	
Liz	86.75	

Total Crew Hours:	833
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Qty.	Item	Purchased From	Individual Price	<b>Total Price</b>
72	AAA Rechargeable Batteries	Zbattery	\$2.75	\$210.62
288	9V Batteries Boxes	Batteries Plus	\$1.46	\$420.48
14	Countryman B6	Full Compass	\$248.00	\$3,472.00
5	Telex AEF3 Nylon Earloop	ShowMics.com	\$7.65	\$38.25
5	Telex AEF2 Metal Earloop		\$8.25	\$41.25
1	Hellerman Lubricant		\$20.50	\$20.50
180	Toupee Clips		\$1.40	\$252.00
100	Hellerman Sleeves		\$12.00	\$48.00
1	Spool of Black Elastic	USA Lanyards	\$30.00	\$30.00
1	Q-Tips	CVS	\$2.12	\$2.12
			Total Price:	\$4,535.22

Equipment Exp	penses
layback/Control	DE\$8558.60
oudspeakers/Amps	DE\$6192.56
lear Com	DE\$5525.10
ower	DE\$33.03
licrophones	DE\$1330.37
/ireless Microphones	DE\$11187.80
igging Hardware	DE\$.00
able	DE\$.00
liscellaneous	DE\$70.64
old Back Gear	DE\$2860.00

E\$ Budget	DE\$30000.00
rojected Cost	DE\$32552.95
ctual Cost:	DE\$32898.10
rojected Remainder	DE\$307.05
ctual Remainder	-DE\$38.10

Week 1	Week 2
8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Jan 2: Research/General Paperwork       2       4       5       6       7       8       9       10       11	8       9       10       11       12       1       2       3       4       5       6       7       8       9         MON       Jan 9:
TUES       Jan 3:         0	TUES   Jan 10: Paperwork/Research     4.5   4.5
WED     Jan 4: Research/General Paperwork       4     4	WED     Jan 11: Paperwork       7
THURS   Jan 5: Research/General Paperwork     2	THURS   Jan 12: Paperwork/LARA     4.5   4.5
FRI     Jan 6:       0	FRI   Jan 13: Time Sheets/Speaker Location/Research     4.5
SAT         Jan 7:           0	SAT   Jan 14: Paperwork/Research     2.5
SUN         Jan 8:           0	SUN         Jan 15: LARA           7.5
Projected Hours:0Projected Week's Cost:FREEActual Hours8Actual Week's Cost:FREEWeekly Average:8Total Hours:8	Projected Hours:28Projected Week's Cost:IActual Hours30.5Actual Week's Cost:IWeekly Average:19.25Total Hours:I

	Week 3         8       9       10       11       1       2       3       4       5       6       7       8       9       10       11         MON       Jan 16: LARA/CAD/PATCH															
							Wee	ek 3								
	MON Jan 16: LARA/CAD/PATCH 9															11
MON	Jar	n 16	: LA	RA/	CAE	)/P/	ATC	Н						•		
9																
TUES Jan 17: Meeting w/ MD/Paperwork																
7.5																
WED	Jar	n 18	: LA	RA/	One	Lin	ie/D	esk	plot							
5.5																
THURS	Jar	n 19	: GF	P/Or	ie Li	ne/	Des	kplc	ot							
3	9 TUES Jan 17: Meeting w/ MD/Paperwork 7.5 WED Jan 18: LARA/One Line/Deskplot 5.5 THURS Jan 19: GP/One Line/Deskplot															

	Week 4         8       9       10       11       12       3       4       5       6       7       8       9       10       11         MON       Jan 23: First Look       [Load-in Begins]       6       1															
	8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Jan 23:       First Look       [Load-in Begins]       Image: Structure       Image: Structure															
	8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Jan 23: First Look       [Load-in Begins]															
	8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       1         MON       Jan 23: First Look       [Load-in Begins]       6       1 </td <td>11</td>														11	
MON	Jar	23	: Fir	st L	ook	[Lo	bad-	in B	legir	าร]					-	
6																
TUES	6 TUES Jan 24:															
4																
MON       Jan 23: First Look       [Load-in Begins]         6       Image: Stress of the second seco																
4																
	TUES       Jan 24:         4       4															
THURS	MON       Jan 23: First Look       [Load-in Begins]         6       1       1       1       1         TUES       Jan 24:       1       1       1       1         WED       Jan 25:       1       1       1       1       1       1       1         THURS       Jan 26:       1															
1.5																

8 9 10 11

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FREE

FREE

38.5

FRI	Jan 20: Production Meeting/Paperwork
4	

SAT	J	an	l 2	1:	F	a	pe	er	N	orl	<											
9.5																						
3.5																						

SUN	J	ar	ז נ 1	22	: F	۶a	pe	er۱	N	orl	<											
11																						

Projected Hours:	44	Projected Week's Cost:	FREE
Actual Hours	49.5	Actual Week's Cost:	FREE
Weekly Average:	29.33333	Total Hours:	88

FRI	Ja	 27	:														
0																	
0																	

SAT	J	an	レン	28	-														
85																			
0.5																			

SUN	J	ar	12	29														
0.5																		
9.5																		

Projected Hours:	44	Projected Week's Cost:	FREE
Actual Hours	41.5	Actual Week's Cost:	FREE
Weekly Average:	32.375	Total Hours:	129.5

Week 5	Week 6
8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Jan 30: Final Look [Turntable Rehearsal]       9.5	8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Feb 6: Quiet Time       8.5       6       7       8       9       10       11
TUES   Jan 31: Package Edits     5.5	TUES   Feb 7: Quiet Time     8.5   Image: Constraint of the second se
WED     Feb 1: Shop Pull/Organization       5	WED     Feb 8: [Dry Tech] Band Set Up/Cast + Band Rehersal       5
THURS   Feb 2: Load In     4.5   4.5	THURS       Feb 9: Tech/EQ Time/Rhythm Section Load In?         8       8
FRI   Feb 3: Load In     8.5   Image: Comparison of the second	FRI   Feb 10: Notes?/Tech/Rhythm Section Load In?     10.5   10.5
SAT   Feb 4: Load In     10.5   Image: state	SAT         Feb 11: Tech           15.75         1000000000000000000000000000000000000
SUN     Feb 5: Gain Set/Console Programming       6	SUN    Feb 12: Tech/Band Load In/Wandelprobe/Tech-Dress      15.75
Projected Hours:36Projected Week's Cost:FREEActual Hours49.5Actual Week's Cost:FREE	Projected Hours:62.5Projected Week's Cost:FREEActual Hours72Actual Week's Cost:FREE

Weekly Average: 41.83333

Week 7	Week 8
8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11	8 9 10 11 12 1 2 3 4 5 6
MON Feb 13: Notes?/2nd Dress	MON Feb 20:
10 10	0
TUES Feb 14: 3rd Dress	TUES Feb 21:
6.5	0
WED Feb 15: Final Dress	WED Feb 22: Show #5
6.5	5
THURS Feb 16: Show #1	THURS Feb 23: Show #6
5	5

179

FRI	Feb 17: Show #2	
5		$\square$

Total Hours:

35.8

Weekly Average:

FRI	F	ek	52	24	: 3	Sh	0	N	#7	7											
5																					
5																					

Total Hours:

251

9 10 11

8

7

SAT	Feb 18: Show #3
5	
0	

SAT	Fe	25	: 3	Sh	0	N	#8	8/:	#9	)										
10.5	$\vdash$																			

SUN	F	eb	1	9:	S	hc	w	#	4											
6.5																				
0.0																				

SUN	Fe	b 2	26	: ९	Str	rik	e												
7																			
1																			

Projected Hours:	<mark>41.5</mark>	Projected Week's Cost:	FREE
Actual Hours	44.5	Actual Week's Cost:	FREE
Weekly Average:	42.21429	Total Hours:	295.5

Projected Hours:	33	Projected Week's Cost:	FREE
Actual Hours	32.5	Actual Week's Cost:	FREE
Weekly Average:	41	Total Hours:	328

# Molly-PSE Time Sheets

Week 9
8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11
MON Feb 27: Restore/Package Edits
5.5
TUES Feb 28:
3
WED Feb 29:
0
THURS Mar 1:
· · · · · · · · · · · · · · · · · · ·
FRI Mar 2:
0
SAT Mar 3:
0
SUN Mar 4:
0
Projected Hours: 4 Projected Week's Cost: FREE

Actual Week's Cost:

**Total Hours:** 

8.5

FREE

336.5

Actual Hours

Weekly Average: 37.38889

# Jon-Draftsperson Time Sheets

Week 1	Week 2
8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Jan 23: First Look/Edits       0	8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Jan 30: Final Look/Edits       0       1
TUES   Jan 24: Edits     4   4	TUES     Jan 31: Final Look Edits       4     4
WED         Jan 25: Edits           2.5	WED     Feb 1: Shop Pull/Organization       4     4
THURS   Jan 26: Edits     1.5   1.5	THURS     Feb 2: Load In       4     4
FRI         Jan 27: Edits           2.5	FRI     Feb 3: Load In       4     4
SAT         Jan 28:           0	SAT     Feb 4: Load In       4     4
SUN         Jan 29:           0	SUN         Feb 5: Load In           0
Projected Hours:20Actual Hours10.5Weekly Average:10.5Total Cost:DE\$147.00	Projected Hours:36Actual Hours20Weekly Average:15.25Projected Week's Cost:DE\$280.00Total Cost:DE\$427.00

Week 3	
8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Feb 6: Edits       2       4       5       6       7       8       9       10       11	8         9         10         11         12         1           MON         Feb         13: Notes?/2nd D         0
TUES         Feb 7:           0	TUESFeb 14: 3rd Dress4.5Image: 10 min state
WED     Feb 8: [Band Rehearsal]       4     4	WED Feb 15: Final Dress 6.5
THURS   Feb 9: Tech/EQ Time/Rhythm Section Load In?     4.5	THURS         Feb 16: Show #1           4         4

FRI	F	eb	1(	):	No	ote	es	?/	Te	ЭС	h/	R	hy	rth	nm	١S	Se	ct	io	n I	Lc	ba	d	l'n	?			
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	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
MON	Feb	o 13	: No	otes	?/2	nd E	res	s								
6.5					++	$\left  \right $										+
TUES	Feb	<mark>o 1</mark> 4	: 3rc	d Di	ress	;										
4.5																+
WED	Feb	o 15	: Fir	nal I	Dres	SS										
6.5																
THURS	Feb	b 16	: Sh	low	#1											
4									$\square$							$\square$

FBL Feb 17: Show #2

SAT	F	eb	1	1:	Te	ecł	า												
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12.5																			

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SAT	Fe	b 1	8	: 5	Sh	0١	N	#3	3											
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SUN	Fel	b 1	2:	Te	ech	n/E	Зa	n	d	Lc	ba	d	ln,	/W	/a	n	de	lp	ro	b	e/	Te	ec	h-	D	re	ss		
10																													

Projected Hours:	42	Projected Week's Cost:	DE\$742.00
Actual Hours	40	Actual Week's Cost:	DE\$700.00
Weekly Average:	23.5	Total Cost:	DE\$1127.00

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Projected Hours:	<mark>38</mark>	Projected Week's Cost:	DE\$658.00
Actual Hours	33.5	Actual Week's Cost:	DE\$556.50
Weekly Average:	26	Total Cost:	DE\$1683.50

# Jon-Draftsperson Time Sheets

Week 5	Week 6
8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Feb 20:	8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Feb 27: Restore       3       4       5       6       7       8       9       10       11
TUES       Feb 21:         0	TUES         Feb 28:           0
WED         Feb 22: Show #5           4	WED         Feb 29:           0
THURS     Feb 23: Show #6       4     4	THURS       Mar 1:         0       0
FRI         Feb 24: Show #7           4         4	FRI         Mar 2:           0
SAT         Feb 25: Show #8/#9           8.75	SAT         Mar 3:           0
SUN   Feb 26: Strike     6   Image: Strike	SUN         Mar 4:           0         0
Projected Hours:33Actual Hours26.75Weekly Average:26.15Projected Week's Cost:DE\$421.75Total Cost:DE\$2105.25	Projected Hours:4Actual Hours3Weekly Average:22.29167Projected Week's Cost:DE\$42.00DE\$2147.25

# Amanda-Mix Engineer Time Sheets

Week 1	Week 2
8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Jan 30: Rehearsal       Image: Second s	8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Feb 6: Quiet Time/Rehearsal       0
TUES   Jan 31: Rehearsal     0   Image: state stat	TUES         Feb 7: Quiet Time           0
WED     Feb 1: Shop Pull/Organization/Rehearsal       4     4	WED     Feb 8: [Band Rehearsal]       4     4
THURS   Feb 2: Load In [Rehearsal]     0	THURS   Feb 9: Tech/EQ Time/DCA Programming     5   5
FRI     Feb 3: Load In       4     4	FRI       Feb 10:         0       0
SAT     Feb 4: Load In       4     4	SAT   Feb 11: Tech     12   12
SUN         Feb 5: Load In           0	SUN   Feb 12: Tech/Band Load In/Tech-Dress     11.5
Projected Hours:28Projected Week's Cost:DE\$413.00Actual Hours12Actual Week's Cost:DE\$168.00Weekly Average:12Total Cost:DE\$168.00	Projected Hours:42.5Actual Hours32.5Weekly Average:22.25Projected Week's Cost:DE\$822.50Actual Week's Cost:DE\$507.50Total Cost:DE\$675.50

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	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
MON F	<sup>-</sup> eb	13	: Nc	tes	?/2r	nd E	)res	S								
7 -																
TUES F	-eb	14	: 3ro	d Dr	ress											
4 -																
WED F	-eb	15	: Fir	nal [	Dres	S										
4 -																
-																
THURS	-eb	16	: Sh	ow	#1											
4 -	+									$\square$						

FRI	Feb 17: Show #2
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4	

	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	1
8       9       10       11       12       3       4       5       6       7       8       9       10         MON       Feb 20:       0       1																
MON       Feb 20:         0       0         TUES       Feb 21:         0       0         WED       Feb 22: Show #5														$\square$		
MON       Feb 20:         0       Image: Constraint of the second s																
0																
MON       Feb 20:         0       Image: Constraint of the second s																
TUES       Feb 21:         0       0         WED       Feb 22: Show #5																
4																$\square$
0       Image: Constraint of the second														. 1		
THURS	Feb	o 23	: Sh	ow	#6											
MON       Feb 20:         0       Image: Second secon																

Week 4

FRI	Feb 24: Show #7	
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SAT	Feb	b 18	3: \$	Sh	0	N	#3	3											
4																			
4																			

SUN	Fe	b .	19	: 5	Sh	0	W	#4	4											
4	H	+																		$\square$

Projected Hours:	38	Projected Week's Cost:	DE\$637.00
Actual Hours	31	Actual Week's Cost:	DE\$476.00
Weekly Average:	25.16667	Total Cost:	DE\$1151.50

SAT	Fe	b 2	25	: 5	Sh	0	N	#8	<b>3/</b> ;	#S	)										
8 75	$\square$																				
0.70																					

SUN	F	eb	2	26	: 3	St	rik	ke												
5																				
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Projected Hours:	33	Projected Week's Cost:	DE\$518.00
Actual Hours	25.75	Actual Week's Cost:	DE\$470.75
Weekly Average:	25.3125	Total Cost:	DE\$1622.25

# Amanda-Mix Engineer Time Sheets

8       9       10       11       12       1       2       3       4       5       6       7       8       9       10         MON       Feb 27: Restore
MON Feb 27: Restore
2
TUES Feb 28:
0
WED Feb 29:
FRI Mar 2:
SAT Mar 3:
0
SUN Mar 4:
Projected Hours: 4 Projected Week's Cost: DE\$56.0

Projected Hours:	4	Projected Week's Cost:	DE\$56.00
Actual Hours	2	Actual Week's Cost:	DE\$28.00
Weekly Average:	20.65	Total Cost:	DE\$1650.25

# Eylssa-Mic Wrangler Time Sheets

Week 1	Week 2
8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Jan 30: Final Look       Image: Constraint of the state of the sta	8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Feb 6: "Mic Training"       4       <
TUES     Jan 31:       0	TUES         Feb 7:           4         4
WED     Feb 1: Shop Pull/Organization       4	WED         Feb 8:           0
THURS     Feb 2: Load In       4     4	THURS   Feb 9: Tech/EQ Time/Rhythm Section Load In?     5
FRI     Feb 3: Load In       4     4	FRI       Feb 10: Notes?/Tech/Rhythm Section Load In?         8       8
SAT   Feb 4: Load In     4   4	SAT         Feb 11: Tech           13
SUN     Feb 5: Load In       0     Image: Subscript of the subscript	SUN       Feb 12: Tech/Band Load In/Wandelprobe/Tech-Dress         8       8
Projected Hours:28Actual Hours16Weekly Average:16Total Cost:DE\$224.00DE\$224.00	Projected Hours:42.5Actual Hours42Weekly Average:29Projected Week's Cost:DE\$742.00Total Cost:DE\$966.00

Week 3	Week 4
8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Feb       13: Notes?/2nd Dress       Image: State of the	8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Feb 20:
TUES     Feb 14: 3rd Dress       5	TUES         Feb 21:           0         0
WED   Feb 15: Final Dress     5	WED         Feb 22: Show #5           5
THURS     Feb 16: Show #1       5     5	THURS         Feb 23: Show #6           5         5
FRI Feb 17: Show #2	FRI Feb 24: Show #7

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SAT	Fe	eb	o 2	25	: 5	Sh	0	w	#8	3/:	#9	)										
0.75																						
9.75																						

SUN	F	ek	<b>)</b> 1	19	: 3	Sh	10	w	#4	4											
5																					
5																					

5														

Projected Hours:	38	Projected Week's Cost:	DE\$658.00
Actual Hours	38	Actual Week's Cost:	DE\$658.00
Weekly Average:	32	Total Cost:	DE\$1624.00

Projected Hours:	<mark>33</mark>	Projected Week's Cost:	DE\$553.00
Actual Hours	29.75	Actual Week's Cost:	DE\$470.75
Weekly Average:	31.4375	Total Cost:	DE\$2094.75

# Eylssa-Mic Wrangler Time Sheets

DE\$2122.75

Week 5

	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
MON	Feb	27 c	: Re	sto	re											
2	$\square$	$\square$										$\square$		$\square$		
						-										
TUES	Feb	o 28	:													
0	$\square$							$\square$				$\square$		$\left  \right $		
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WED	Feb	o 29	:													
0	$\square$							$\square$				$\square$				
THURS	Ma	r 1:														
0																
FRI	Ma	r 2:														
0																
SAT	Ma	r 3:														
0																
SUN	Ma	r 4:														
0																
Projecte	ed H	lour	s:			4	Pro	oject	ed	Wee	k's	Cos	st:	DE	656.0	00
Actua	al Ho	ours				2	A	ctua	al W	eek'	s C	ost:		DE	628.0	00

Total Cost:

25.15

Weekly Average:

Week 2
8       9       10       11       12       1       2       3       4       5       6       7       8       9       10       11         MON       Feb       13: 2nd Dress       5       5       6       7       8       9       10       11
TUES   Feb 14: 3rd Dress     5
WED   Feb 15: Final Dress     5
THURS         Feb 16: Show #1           5         5
FRI         Feb 17: Show #2           5
SAT         Feb 18: Show #3           5
SUN         Feb 19: Show #4           5
Projected Hours: 35 Projected Week's Cost: DE\$595.00
Actual Hours35Actual Week's Cost:DE\$595.00Weekly Average:30.5Total Cost:DE\$1001.00

					Wee	ek 3								
	89	10 11	12	1	2	3	4	5	6	7	8	9	10	11
MON	Feb 20	):												
0			$\left\{ \right\}$											
TUES	Feb 21	1:												
0														
WED	Feb 22	2: Show	#5											
5														
THURS	Feb 23	3: Show	#6											
5														
FRI	Feb 24	1: Show	#7											

		Molly	
Total Hours:	336.5	Projected Total:	FREE
Weekly Average:	37.39	Actual Total:	FREE

		John	
Total Hours:	133.8	Projected Cost:	DE\$2905.00
Weekly Average:	22.29	Actual Cost:	DE\$2147.25

	A	manda	
Total Hours:	103.3	Projected Cost:	DE\$2446.50
Weekly Average:	20.65	Actual Cost:	DE\$1650.25

F	RI	F	eb	2	24	: 3	Sh	0١	N	#7	7											
5	5																					
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SAT	Fe	b ź	25	: 3	Sh	0	N	#8	3/;	#9	)										
9.75																					
0.75				I 1																	

SUN	F	eb	 26														
0																	

Projected Hours:	25	Projected Week's Cost:	DE\$385.00
Actual Hours	24.75	Actual Week's Cost:	DE\$379.75
Weekly Average:	28.58333	Total Cost:	DE\$1380.75

		Elyssa	
Total Hours:	127.8	Projected Cost:	DE\$2530.50
Weekly Average:	25.15	Actual Cost:	DE\$2122.75

Liz			
Total Hours:	85.75	Projected Cost:	DE\$1659.00
Weekly Average:	28.58	Actual Cost:	DE\$1380.75

# Load-In Schedule

# Wed., 2/1/12

2-6: Shop Pull-Molly, Jon, Amanda, Elyssa Rack all equipment Label most cables-Amanda & Jon Label Wireless Packs-Amanda & Jon Set up Wireless Microphone Rack With BNC-Jon Rewire Patch Panel Pheonex Connectors for MediaMatrix-Amanda Test and Label Countryman B6-Elyssa & Molly Get all Rigging Hardware prepped-Jon & Amanda Install Aviom and Dante Cards-Molly Install all necessary software on computers-Molly Move most equipment to space-All

# Thurs., 2/2/12

7-11: Load In-Molly, Jon, Amanda, Elyssa Program 48 Ch. Console-Amanda (Molly, as needed) Hard patch of 48 Ch./Patch Bay Patching-Elyssa Hang Onstage speakers at Scenery's Convience-Molly & Elyssa Run EtherCon Cable from Backstage to FOH-Jon Set up Amps in Amp Room-Molly Hang Catwalk Speakers-Jon & Molly Set up and Cable LA325's, Sub-Jon & Molly Run cable for Q7's-Jon Run Cable for Catwalk Com-Elyssa

# Fri., 2/3/12

2-6: Load In-Molly, Jon, Amanda, Elyssa (Scott and Casey's Help) **Design Presentations/Critique-All** Take Down Q7's-All Hang all Q7's from Catwalks-All Set up Monitor Mix Position-Jon & Elyssa Set up MediaMatrix/Finish programming-Amanda, Molly Set up Dante Card-Molly GainSet System-Molly

# Sat., 2/4/12

10-7: Load In-Molly, Jon, Amanda, Elyssa Place Remaining Speakers on Set-All Get Sound-Molly & Amanda Run Cables for Com-Jon & Elyssa Make sure all cable is secured with tape-Jon & Elyssa Program Wireless-All Set up wireless networks-Amanda & Molly

#### **Pre-Show Checklist**

- o FOH Console ON and FULLY booted
- o Monitor Mix Console ON and FULLY booted • Make sure console gets turned on right after FOH console is turned on
- o Turn Wireless Mic Racks on
- o Computer ON
  - Dante Virtual Sound Card ON
  - Ethernet, connected with 1gb connection
  - Dante Controller
    - Both signals working and visible
  - Open Qlab
    - Load "Edwin Drood Master" File
- o Turn All Amps On
- Make sure downstairs monitoring is OFF, but paging is ON
- o Check for power to Com Antenna Power Distro • Make sure power light is on the box
- o Check all output channels with pink noise
- o Battery up all wireless packs and wireless com
- o Check Q-Lab is going to correct speakers in House
- o Check Wired Com and Wireless Com
- o Check all band mics and instruments available
- o Check angle on Front Fills
- o Check position of band mics when players arrive
- o Check Q-Lab is firing cues properly just before half-hour
- o Turn downstairs monitoring ON at half hour

o Bring wireless packs to console to check signal and working on proper channels and for