

	A.I.C. Rating: Mains Type: M.I.O Mains Rating: 100 A Isolated Ground Bus:				
CATT					
1 AUD R3 LIGHTING 20 A 1 838 VA 989 VA 1 20 A AUD 8 STATING ROW A 5 AUD R3 SEATING ROW B 20 A 1 808 VA 989 VA 1 20 A AUD 8 SEATING ROW C 5 AUD R3 SEATING ROW B 20 A 1 70 VA 940 VA 70 VA 1 20 A AUD 8 SEATING ROW C 9 AUD R3 SEATING ROW B 20 A 1 70 VA 940 VA 70 VA 1 20 A AUD 8 SEATING ROW C 11.13. AUD R3 SEATING ROW B 20 A 1 809 VA 20 A 20 VA 1 20 A AUD 83 SEATING ROW C 11.15. AUD R3 PROJECTOR CONSOLE 50 A 3 200. 2500. 2500. 2 0 A AUD 83 AUD 83 AUD 83 AUD 84 AUD	ск				
\$ ALID RS SEXTING ROW B	2				
5 AUD #3 SEATING ROW   20 A   1   30 AUD #3 SEATING ROW   20 A   1   30 AUD #3 SEATING ROW   20 A   1   70 V A   1   20 A   AUD #3 SEATING ROW   20 A   1   70 V A   3   20 A   AUD #3 SEATING ROW   20 A   1   80 B V A   30 V A   1   20 A   AUD #3 SEATING ROW   20 A   1   30 A   AUD #3 SEATING ROW   20 A   1   30 A   AUD #3 SEATING ROW   20 A   1   30 A   AUD #3 SEATING ROW   20 A   1   30 A   AUD #3 SEATING ROW   20 A   1   30 A   AUD #3 SEATING ROW   20 A	4				
7 AUD #3 SEATING ROW F 20 A 1 70 VA 2 1 1 20 A AUD #3 SEATING ROW G 8 AUD #3 SEATING ROW F 20 A 1 80 80 VA 30 VA 1 20 A AUD #3 SEATING ROW G 11.13 A AUD #3 PROJECTOR CONSOLE 50 A 3 2 500. 500 VA 1 20 A AUD #3 AU	- 6				
B   ALD #3 SEATHER KNW	. 8				
11.13	10				
-					
17   AUD RS DTDS	14.				
17 ALD KS OTDS 20 A 1 3 30 VA 528 VA 1 20 A ALD RS PROJECTOR EXHAUST EF-3 21 21 22 22 23 24 24 2 2 2 2 2 2 2 2 2 2 2 2					
19	18				
23	20				
23	22				
25	24				
	26				
28	28				
31	30				
33					
35	32				
1	34				
39	3€				
Total Load	38				
Total Load:   \$334 VA   7784 VA   4989 VA     Total Amps:   71 A   68 A   42 A	40				
Total Amps:   71 A   68 A   42 A	42				
Load Classification         Connected Load         Demand Factor         Estimated Demand         Panel Totals           Motor         5000 VA         125.05%         625 VA         Total Conn. Load         2081 VA           Other         38 VA         100.00%         38 VA         Total Conn. Load         2081 VA           Kocepbacie         1440 VA         100.00%         548 VA         Total Est Demand         23267 VA           Power         528 VA         100.00%         528 VA         Total Est Demand         23267 VA           Lighting         \$183 VA         125.00%         1024 VA         Total Est Demand         63 VA					
Load Classification         Connected Load         Demand Factor         Estimated Demand         Panel Totals           Motor         5000 VA         125.00%         6230 VA         Total Conn. Load: 20817 VA           Other         38 VA         100,00%         38 VA         Total End. Demand: 2387 VA           Rocapidos         1440 VA         100,00%         1440 VA         Total End. Demand: 2387 VA           Pover         528 VA         100,00%         528 VA         Total End. Demand: 2387 VA           Lighting         \$159 VA         125,00%         1024 VA         Total End. Demand: 65 A					
Motor         500 VA         125.00%         6253 VA         Total Conn. Load; 39917 VA           Citar         36 VA         100.00%         38 VA         Total Conn. Load; 39917 VA           Receptacio         1440 VA         100.00%         1440 VA         Total Est. Demand: 23267 VA           Power         SSE VA         100.00%         528 VA         Total Conn.: 58 A           Lighting         \$183 VA         125,00%         10244 VA         Total Est. Demand: 65 A					
Other         36 VA         100,00%         38 VA         Total Conn. Load: 20817 VA           Receptado         1440 VA         100,00%         1440 VA         Total Est. Demand: 23267 VA           Power         528 VA         100,00%         528 VA         Total Conn. Est A           Lighting         8193 VA         125,00%         1024 VA         Total Est. Demand: 65 A					
Receptación         1.440 VA         100.00%         1440 VA         Total Est. Demand: 23267 VA           Power         528 VA         100.00%         528 VA         Total Conn.: 58 A           Ligitifrig         8193 VA         102.50%         102.41 VA         Total Est. Demand: 65 A					
Power         \$28 VA         100,00%         \$26 VA         Total Conn.         58 A           Lighting         \$193 VA         125,00%         10241 VA         Total Est. Demand:         65 A					
Lighting 8193 VA 125,00% 10241 VA Total Est. Demand: 65 A					
Searcy (1997) 3000 (1997) 1000					
Notes:					



Branch Panel: A4

				Branch Panel: A6											_ \	
			Notes:	Location: ROUPMEN' Supply From: LVDP Mounting: Surface Enclosure: Type 1	T PLATFORM	d 200			Volts: Phases: Wires:		Wye		tsolat	A.I.C. Rating: Mains Type: My Mains Rating: 100 A and Ground Ms:		
							А	8	С	A	В	Allo	,			
	CKT		CKT	Circuit Description		Poles			l	1		mullille.	irip	Circuit D	escription	CKT
	2		1	AUD #6 LIGHTING	20 A	- 1	183 VA	1000	10000	505 VA	1	~~~~ <b>~</b>		AU#6 SEATING ROW		2
	: 4		3	AUD #6 SEATING ROW B	20 A	1	10000	505 VA			<b>MAYA</b>	1000		AU 6 SEATING ROW		4
	6	1	5	AUD #6 SEATING ROW D	20 A	- 1		00000	404 VA	,,,,,,		404 VA	W. 1400	AUL 6 SEATING ROW	E	- 6
	8		7	AUD #6 SEATING ROW F	20 A	1	404 VA	1000		360 VA		IIII.	1 2014	PLATFORM RE	CEPTACLES	8
	10		9,11,13	AUD #6 PROJECTOR CONSOLE	50 A	3		2500			500 VA		1 20 A		3 TRANSFORMERS	10
S	12	1		i-					2500	W		254/////	2 20 A	AUDIO RACK		12,14
	14,16			-	-	-	2500			500			//////////////////////////////////////	~ ~		
		1	15	AUD #6 DTDS	20 A	1		60 VA	10000	<b>%</b>	528 VA	- W. W. W.	4////20 A	AUD #6 PROJECTOR E	XHAUST EF-6	16
	18		17	AUD #6 CONVENIENCE RECEPTACLES	20 A	1	74		720 VA	2			7/1//			18
	20	1	19		- 4	//			<b>%</b> .	1		0.000	-			20
	22	1	21		dilli	<i>III.</i>		Wa.		1/4		000000				22
	24	1 1	23					- %	~~/////	w. W.						24
	26	1	25			***************************************	Mrs.	- %	- "4			100000				26
	28	1	27					1 %	10000			WW.7850				28
	30	1	29					Mr. 9	Ø	700		8				30
	32	1	31	eddlllin.		1	-		839.00	-		00000				32
	34	1	33	Manny.		1	W. C.		2	611.00		00000				34
	36	1	35	1				1000	4	1000	3300					36
	38		37				-					10000		}		38
~~~~	40	1	39	and the second			W. 1100	1	1000		-	THE STATE OF THE S				40
	42		41		8	1		1700	9	9/////						42
_		1			Tota	al Load:	639	4 VA	459	5 VA	652	AV 8				
				<i>2 2</i> %	Stota	I Amps:	54	6 A	3	8 A	5	7 A				
			Legeno					,								
				lassificato		nected		De	mand Fa		Estin	nated Dema	no	Panel	Totals	
		1	Motor			5000 V	·	.ļ	125.009			6250 VA		*	17540313	
					//	76 VA		1	100.009			76 VA		Total Conn. Load:		
	///	**	Recept	acle "IIIIII"		1440 V/		ļ	100.009			1440 VA		Total Est. Demand:		
	Who		Power	"Illumumini		528 VA		-	100.009		ļ	528 VA		Total Conn.:		
·	- "///		Minis.			8123 V			125.009			10154 VA		Total Est. Demand:	5/ A	
	, <u>.</u>	411111111111111111111111111111111111111		Motors		2424 V/	١	<b></b>	85.00%	`		2060 VA				
			Noto					1			·				L	

Notes:	Mounting: Surface Enclosure: Type 1					Volts: 120/208 Phases: 3 Wires: 4					Isolat	A.I.C. Rating: Mains Type: MLO Mains Rating: 100 A lated Ground Bus:		
CKT	Circuit Description	Trip	Poles	A	В	С	А	8	С	Poles	Trip	Circuit De	escription	
1	AUD #7 LIGHTING	20 A	1	147 VA	1000	W	505 VA	(10.75)	3200	1	20 A	AUD #7 SEATING ROW	A	П
	AUD #7 SEATING ROW B	20 A	1		505 VA			202 VA		1	20 A	AUD #7 SEATING ROW		1
	AUD #7 SEATING ROW D	20 A	1			404 VA			404 VA	1		AUD #7 SEATING ROW		
	AUD #7 SEATING ROW F	20 A	1	404 VA			360 VA	(W. 102)		1	20 A	AUD #7 PLATFORM REG		4
9,11,13	AUD #7 PROJECTOR CONSOLE	50 A	3		2500	13800	1000	500 VA		1		AUD #7 AISLE LIGHTING	TRANSFORMERS	4
·	-			10000	40000	2500		1200	2500	2	60 A	AUD#7 AUDIO RACK		
	ļ-			2500	1000	14444	2500	2000		<u> </u>		-	ALL ICT OF T	4
	AUD #7 DTDS	20 A	11		180 VA	100000		528 VA		1	20 A	AUD #7 PROJECTOR E	KHAUST EF-7	
	AUD#7 CONVENIENCE RECEPTACLES	20 A	1	100000	1444	720 VA								-
19				100000000	12222		1	2000			ļ			+
21					d december	90000								+
23			ļ	9200	<b></b>	a 	(2000)		01000000					ļ
25 27				20000000	page 1		0000000	20000			ļ			-
			ļ		3 ***********	<u> 10000000</u>		0222222	23222					-
29				(Marie 1997)		4 320:00:00:00	00000							-+
31			<del></del>	100000000	kozza	<b></b>	200000	gania.						~÷
			·		4 30000000	<i>1000000</i>		1000000	1000000					÷
35			<del> </del>	200000		Recesses	100000		232220					÷
39			<u> </u>	1000000	Janes S		200.20	<u>poesso</u>						+
41			ļ		governo	generalis.		1000000	G599420.			ļ		
41	1	Tot	al Load:	627	1 VA	444	5 VA	6E2	B VA			J		!-
1			al Amps:		6 A		' A		A					
Legend	Ŀ											į.		
Load C	Sassification	Connected Load			Demand Factor			Estimated Demand		1	Panel	Totals		
Notor			5000 VA	1	1	125.00%		1	6250 VA		1			
Other			57 VA			100.00%		1	57 VA		1	Total Conn. Load:		
	eceptacie		1260 VA			100.00%			1260 VA		Total Est. Demand:			
Power			528 VA			100.00%			528 VA		Yotal Conn.:			
Lighting	Lighting		8102 VA			125.00%			10127 VA			Total Est. Demand:	56 A	
	Motors		2424 VA		1	85.00%		1	2060 VA		1		}	



SHEET LEGEND SHEET LEGENU

SOURCE AND APPOINTMENT APPOINTME

> $\infty$ S MADISON YARD



No. Date Description

E801

C C

KT Circuit Description

AUD #5 LIGHTING

AUD #5 SEATING ROW B

AUD #5 SEATING ROW D

AUD #5 SEATING ROW D

AUD #5 SEATING ROW D

AUD #5 SEATING ROW H

AUD #5 SEATING ROW H

AUD #5 PROJECTOR CONSOLE

ELECTRICAL

SHEET NUMBER:

KEY PLAN:

SCHEDULES