CITY OF SACRAMENTO		Permit No: 0014479
1231 I Street, Sacramento, CA	95814	Insp Area: 1
Site Address: 7667 FOLSOM BL Parcel No: 079-0200-019	SAC STE 102	Sub-Type: REM Housing (Y/N): N
CONTRACTOR PAUL MENARD ASSOCIATES PO BOX 1005 CARMICCHEAL CA 95609	<u>OWNER</u> STATE OF CALIF STATETEACHERS RET 112 HIGHLEY C'T SACRAMENTO CA 95864	ARCHITECT SYSTEM MENARD PAUL PO BOX 1005 CARMICHAEL CA 95609
Nature of Work: INTERIOR OFFICE RELATED ITEMS ON SEPERATE PE	REMODEL FOR THE STATE OF CA (A RMIT)	ALL FIRE
CONSTRUCTION LENDING AGENCY of the work for which this permit is issued (Sec. 3	: I hereby affirm under penalty of perjury that there (097, Civ. C).	is a construction lending agency for the performance
Lender's Name	Lender'sAddress	ry that I am licensed under provisions of Chapter 9
OWNER-BUILDER DECLARATION: following reason (Sec 7031.5, Business and Protany structure, prior to its issuance, also requires to the Contractors License Law (Chapter 9 (context) exempt therefrom and the basis for the alleged expensity of not more than five hundred dollars (S5)	Date 12 — To Contracto I hereby affirm under penalty of perjury that I am lessions Code; any city or county which requires a penalty of perjury that I am lessions Code; any city or county which requires a penalty of perjury that I am lessions Code; any city or county which requires a penalty of such permit to file a signed statement of such persons and professions are considered. Any violation of Section 7031.5 by any a group of the such penalty of the penalty of t	r Signature r Signature n exempt from the contractors License Law for the permit to construct, alter, improve, demolish, or repair nt that he or she is licensed pursuant to the provisions Business and Professions Code) or that he or she is applicant for a permit subjects the applicant to a civil
for sale (Sec. 7044, Business and Professional of thereon, and who does such work himself or her sale. If, however, the building or improvement not build or improve for the purpose of sale.) Las owner of the property, am exclusive	Code: The Contractors License Law does not app self or through his/her own employees, provided the is sold within one year of completion, the owner-bu- cely contracting with licensed contractors to constru- pply to an owner of property who builds or improve	the work, and the structure is not intended or offered by to an owner of property who builds or improves at such improvements are not intended or offered foulder will have the burden of proving that he/she did not the project (Sec. 7044, Business and Professions is thereon, and who contracts for such projects with a
I am exempt under Sec.	B & PC for this reason:	
Date	Owner Signature	
all measurements and locations shown on the ani	plication or accompanying drawings and that the im ohibited locations for such improvements. This but	esentation of the applicant, that the applicant verified provement to be constructed does not violate any law lding permit does not authorize any idegal location of
I certify that I have read this application and starelating to building construction and herby autho	rize representative(s) of this city to exter upon the at	ly with all city and county ordinances and state law povergentioned property for inspection purposes.
Date 12-7-00	Applicant/Agent Signature	
WORKER'S COMPENSATION DECLA I have and will maintain a certificate of coperformance of work for which the permit is issued.	RATION: I hereby affirm under penalty of perjuronsent to self-insure for workers' compensation as pred.	y one of the following declarations: ovided for by Section 3700 of the Labor Code, forthe
I have and will maintain workers' comper which this permit is issued. My workers' comper	nsation insurance, as required by Section 3700 of insurance carrier and policy number are:	the Labor Code, for the performance of the work to
Carrier STATE FUND	Policy Number 692-99 UNIT	1 1
shall not employ any person in any managers subject to the workers' compensation provisions of	as to Become subject to the workers compensation of Section 3700 of the Labor Code, I shall forthwith	formance of the work for which this permit is issued, laws of California and agree that if should become comply with those provisions.
Date 12-1-00	Applicant Signature	
CRIMINAL PENALTIES AND CIVIL FINES	R'S COMPENSATION COVERAGE IS UNLAW UP TO ONE HUNDRED THOUSAND DOLLA FOR IN SECTION 3706 OF THE LABOR CODE,	FUL AND SHALL SUBJECT AN EMPLOYER TO RS (\$100,000) IN ADDITION TO THE COST OF INTEREST AND ATTORNEY'S REE.

Permit No: 0014479

CITY OF SACRAMENTO

CERTIFICATE OF OCCUPANCY

For Information Contact (916) 264-5716

Building Address:	7667 FOLSOM BL SUITE 102	Permit No.:	0014479
Building Use:	OFFICE	Occupancy:	В
Building Owner:	CALSTRS C/O MSI PROPERTIES	Construction Type:	3-1;HR
Owner Address:	CITRUS HEIGHTS, CA	Sprinkled? [X] Yes	[] No
Portion of Building	Occupied: SUITE 102	Area: 25978	Sq. Ft.
3/30/01	for lie Rodbol	DENNIS RICH	ARDSON
Date By:	(Paint) Sign	CHIEF BUILDIN	G OFFICIAL

[Finaled ByJR,MJS,JZB,DD}

This Certificate, issued pursuant to the requirements of Section 109 of the Uniform Building Code, certifies that at time of issuance the described portion of the building has been inspected for compliance with the Uniform Building Code, as adopted per Title 15 of the Sacramento City Code for the group and division of occupancy and use for which the proposed occupancy is classified. Issuance of this certificate shall not be construed as an approval of a violation of any Codes, or Federal, State and City Laws or Ordinances. Certificates presuming to give authority to such violation shall not be valid. This certificate shall be posted in a conspicuous place on the premises and shall not be removed except by the Chief Building Official. No changes shall be made in the character of occupancy or use without approval of the Chief Building Official.

POST IN A CONSPICUOUS PLACE

APPLICATION FOR COMMERCIAL BUILDING PERMIT

CITY OF SACRAMENTO

DEVELOPMENT SERVICES DIVISION PERMIT SERVICES SECTION 1231 I Street, Rm. 200	CTIVITY # Insp. Area 00/4479 /
Sacramento, CA 95814 (916) 264-7619 FAX 264-7046 ADDRESS 7667 FOLSOM BLVC	Applicant MUST complete ALL Unshaded areas Suite /02
PARCEL # 079 - 0200 - 019	
Name PAUL MENARD Street Address F.D. BOX. 1005	Name PAUL MENARD A SSOCIATES Address PO. BOX 1005
City/State/Zip CARMICHAEL CA 95609 Phone 489-7116a FAX 489-7075	City/State/Zip CARMICHAEL, CA 95609 Phone 489-7116 FAX 489-1075
E-mail: prmenard & packell.net ARCHITECT/ENGINEER Name PAUL MENARD ASSOCIATES Address F.o. BOX 1005 City/State/Zip CARMICHAEL CA 95609 Phone 409-7/16 FAX 489-7075 E-mail: prmenard@packell.net	OWNER Name CALSTRS c/o MS1 PROPERTIES Address 5530 BIRDLAGE ST #20 City/State/Zip CITRUS HEKHTS CA FIGH Phone 534-1800 FAX 534-1616
Will permittee have any employees on the jobsite? ☐ No ☐ Yes WORKER'S COMPENSATION POLICY # ☐ 72 - 30 NATURE OF WORK IN DETAIL: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	EXPIRATION DATE: 10-1-01
	607,000
OCCUPANT/TENANT:	VALUATION: \$ /LL FEE'S ON OUISKZ
FLOOD STATUS: S.C.A.T.	
JOB DESCRIPTION BLDG SHELL APT T	I() REM(SW FIRE ADD OTH
INSPECTION DISCIPLINES BLDG MECH	PLUMB ELEC SITE FIRE
# Stories 1st firArea. Total Area Use Zone Occp Group	
(B) (L) (P) (M) (E)	F S (D) PW UTIL
COMMENTS:	
REGIONAL SANITATION FEES? Yes No	HEALTH DEPARTMENT? Yes No
WATER FLOW TEST FOR NEW BUILDINGS OR AD	

AIR - HYDRONIC - TEMPERATURE - SOUND - SYSTEM SURVEY

4100 FLORIN-PERKINS RD.

5ACRAMENTO, CA. 95826

(916) 387-5100

FAX (916) 387-5101

February 1, 2001

101-7534-B1

AIR BALANCE REPORT

MANAGED HEALTH CARE DEPARTMENT OF CORPORATIONS SACRAMENTO, CALIFORNIA

CONTRACTOR:

AIRCO

ENGINEER:

AIRCO MECHANICAL & ENGINEERS

TEST PERFORMED BY:

GARY STEVENSON

REPORT CHECKED BY

A A B C CHARTER MEMBER OF ASSOCIATED AIR BALANCE COUNCIL

TABLE OF CONTENTS

CIRCO SYSTEM BALANCE

SECTION	DESCRIPTION
1	REMARKS CONCERNING BALANCING PROCEDURES
2	AIR BALANCE DATA
3	EXHAUST BALANCE DATA
4	FAN COIL DATA

A A B C CHARTER MEMBER OF ASSOCIATED AIR BALANCE COUNCIL

SECTION ONE

- 1. THE TOTAL AIR DELIVERY OF EACH FAN WAS ESTABLISHED BY OUTLET TOTAL AND DOES NOT INCLUDE POSSIBLE DUCT LEAKAGE.
- 2. THE SCHEMATIC LOCATED IN THE FRONT OF EACH SECTION IS KEYED TO THE CORRESPONDING FAN AND OUTLET TEST SHEETS.
- 3. BALANCE FACTORS FOR SIDEWALL SUPPLY AND RETURN EXHAUST GRILLES WERE CALCULATED FROM CORE AREA AND MEASURED WITH A 4" ROTATING VANE ANEMOMETER.
- 4. INLET AND OUTLET AIR QUANTITIES, WITH PERFORATED PLATES, WERE MEASURED BY SPECIAL AIR SCOOP. SEE DATA SHEET THIS SECTION.
- 5. FOLLOWING THIS SHEET ARE:
 - 1. SYMBOL SHEET
 - 2. FLOWHOOD DATA
 - 3. INSTRUMENT CORRECTION CURVE

02/01/2001 15:23 916-3875101

CIRCO System Balance, Inc. SECTION DATE

SB JOB# SECTION January 20, 2001

REA S	ERVE	D V	MANAGED	HEALT	CARE				UNIT	EXISTIN	<u>G</u>	
			INTO:		DESI	GN	TEST	T #1	MAX G	DOLING	MIN CO	OLING
MOOS		OPEN	SIZE	FACTOR	FPM	CFM	FPM	CFM	FPM	CFM	FPM	CFM
	NO.	TYPE	SIZE		VAV 33		320/335					
				 	AWA DO	_						
102	1	CD	10"RD	1.00		250	-	200		255		
102	2	CD	10"RD	1.00		260	 	230		250		
102	3	CD	10"RD	1.00		250		300		260		
102	4	CD	8"RD	1.00		120		120		120		<u> </u>
102	8	CD	10"RD	1.00		250		210		250		
								+		-		74.4
						1320		1050		1135		340
					VAV 34		320/80					
										1 2 5 5		
102	6	CD	8"RD	1.00		160	1	100		165		
102	7	CD	8"RD	1.00	<u> </u>	160		100		165	<u> </u>	
						-		200		330	-	80
					-	320	 	200	 -	300		
					VAV 35		450/120				-	
102	8	CD	6°RD	1.00	 	50		25	 	50		
102	9	CD	8"RD	1.00		200		150		205		
102	10	CD	8"RD	1.00		200		150		200		
102	 	1				-		-		-		
	1					460		325		455		123
							500 (60					
		<u> </u>	<u> </u>	_	VAV 36		500/22		-		1	
102	10a	CD	10"RD	1.00	-	250		200		250		
102	105		10"RD	1.00		250		125		255	<u> </u>	
								-	<u> </u>	505	-	23
						500		325		- 505		

REMARKS:	—

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MOOR		OPEN	ling		DES	GN	TEST #1		MAX C	OOLING	MIN COOLING	
MOQ	NO	TYPE	SIZE	FACTOR	FPM	CFM	FPM	CFM	FPM	CFM	FPM	CFM
102	114.	115			VAV 37		470/180					
										·		
102	11	CD	12"RD	1.00		470		400	_	475		180
					VAV 38		290/50					
					VAV 36	· · · · · · · · · · · · · · · · · · ·	290/30	····	 			<u></u>
102	12	CD	6"RD	1.00		160		100		160		
	13	CD	8"RD	1.00		130		130		135		
								•		-		<u> </u>
				-		290		230		295		50
					VAV 39		500/175					
												
102	14	CD	10"RD	1.00		250		200		255		ļ
102	15	CD	10'RD	1.00		250		150	 	250	ļ	
						500		350		505		180
					VAV 40		280/70					
			-	+	VAV TO		2007.10					
102	16	CD	10"RD	1.00		280		195		290		70
					VAV 41		1290/19		ļ <u>-</u>			
	-	ļ .			VAV 41		1290/190		+		<u> </u>	
102	17	CD	12"RD	1.00		430		320	<u> </u>	435		
	18	CD	12"RD	1.00	1	430		200		430		
	19	CD	12"RD	1.00		430		220		440		-
	-					1290		740		1305		20
											 -	
					<u></u>		1				l	

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		OPEN	NG		DÉSIGN		TEST#1		MAX COOLING			
MOO	2 0.	TYPE	SIZE	FACTOR	FPM	CFM	FPM	CFM	FPM	CFM	FPM	CFM
					VAV 42		650/165					
102	20	ÇD	8"RD	1.00		150		100		155		
102	21	CD	6"RD	1.00		100		90		105		
102	22	CD	6'RD	1.00		100		120		100		
102	23	CD	6"RD	1.00		100		110		100		ļ .
102	24	CD	6"RD	1.00		100		115	<u> </u>	105		 _
102	25	CD	6"RD	1.00		100		100		100		-
				-				*		-		1 550
						680		945		660		170
					VAV 43		550/85					
		+ +			VAV 40		000,00		— —			
102	26	CD	12"RD	1.00		550		400		560		85
					VAV 44		460/80					
	 	+		-	4754		100,00					
102	27	CD	6"RD	1.00	 	120		50	<u> </u>	125		
102	28	CD	8"RD	1.00		190		150		195		T
102	29	CD	\$"RD	1.00	<u> </u>	150		200		155		
	+	1				-		-				
				 		460		400		475		80
	<u> </u>				VAV 45		575/90					
	 -	+ -										
102	30	CD	12"RD	1.00		575		500		580		90
											ļ <u> </u>	 _
										<u> </u>	ļ	
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REA S	ERVE	D <u>1</u>	MANAGED	HEALT	I CARE_				_ UNIT	EXISTIN	<u> </u>	····	
		OPEN	ING	1	DES	GN	TES	TEST#1		MAX COOLING			
MOON	NO	TYPE	SIZE	FACTOR	FPM	CFM	FPM	CFM	FPM	CFM	FPM	CFM	
	10.			 	VAV 46		000/25	Ò _					
		-			-								
102	31	CD	10"RD	1.00		250		200		255			
102	32	CD	10'RD	1.00		250		200		250			
102	33	CD	10"RD	1.00		250		180		256		<u> </u>	
102	34	CD	10"RD	1.00		250		180		250		-	
						1000		760		1010		260	
										_			
					VAV 47		975/150	<u> </u>	<u> </u>	<u> </u>	 	 	
					 	73 74 71	<u> </u>	250	 	330		+	
102	35	CD	10"RD	1.00		326	 	<u> </u>		325		-	
102	36	CD	10"RD	1.00		328	<u> </u>	275		330		+	
102	37	CD	10"RD	1.00		325		275	-	-		+	
	<u> </u>				<u> </u>	975	 	825		985		15	
	 												
	 												
			• • • • • • • • • • • • • • • • • • • •		VAV 48		650/10	<u> </u>			 		
	<u> </u>		100000	1.00	_	325	 	330		330	1		
102	38	CD	10"RD	1.00		325		325		325			
102	39	(UD	10 KD	1,	-	-		 -					
ANI-	-			 		650		655		655		10	
							Ţ <u> </u>		_		-		
	-				VAV 49)	850/21	5					
100	40	O.P.	6"RD	1.00		100	-	100	-	105	 	<u> </u>	
102	40	CD	10"RD	1.00		250	1	210		250			
102 102	42	CD	10"RD	1.00		250	+	225		255			
102	43	CD	10 RD	1.00		250		240		250			
	13	+				-		-		*		_	
	+-	+ -	<u> </u>		<u> </u>	850		775		860	<u> </u>	22	

CIRCO System Balance, Inc. SB JOB# SECTION DATE

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!	OPENING				DESIGN TEST#1			T#1	MAX CO	DOLING		IN COOLING	
MOO.	MO	TYPE		FACTOR	FPM	CFM	FPM	CFM	FPM	CFM	FPM	CFM	
	140.				VAV 50		635/100						
102	44	CD	10"RD	1.00		325_		200		330			
102	45	ÇD	10"RD	1.00	<u> </u>	310		255		260	-		
					-	635		465		590		100	
	-		<u> </u>	 									
		-	· · · · · · · · · · · · · · · · · · ·	+									
		 											
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								144	ALAV A	SOUNCE	MINICO	YOU INC
20014		OPEN		FACTOR	DESIGN		TEST#1		MAX COOLING			
ROOM	NO.	TYPE	SIZE	FACION	FPM	CFM	FPM	ÇFM	FPM	CFM	FPM	CFM
					VAV 51		430/110					
			0.155	1.00	_	180		120		185		
103	1	CD	8"RD 10"RD	1.00	 - 	250		225		250		
103	2	CD	TO.KD	1.00			 	-		-		
				 		430		345		435		110
					VAV 52		1360/205	<u>. </u>				
						340		320		345		
103	3	CD	10"RD	1.00		340	 	300		350	 	+
103	4	CD	10"RD	1.00		340	 	300	 	340		
103	5	CD	10 RD	1.00		340	+	280		340		
103	<u> </u>	<u> </u>	TO KD	1.00	 	-	1			-		
						1360		1200		1375		210
									_			-
					VAV 53		740/115					
		CD	10"RD	1.00		370		300		376		
103 103	8	CD	10"RD	1.00	1	370	 	340		370		
103	+ -	CD	10 70	1.00		-	1					
	1					740		640		745		120
									ļ			
	 				VAV 54		770/115		+	<u> </u>		
103	9	CD	10"RD	1.00		385		350	ļ <u></u>	390		
103	10	CD	10"RD	1.00		385		300		385		
	 -	 		+	 	770	-	650	-	775	+	12
	-	 			-	1,0	-		+	+		
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R EM ARKS:	 	 	 	
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SECTION DATE

AREA SERVED MANAGED HEALTH CARE								UNIT	EXISTIN	G			
	OPENING				DESIGN TEST#1				MAX COOLING		MIN COOLING		
ROOM			SIZE	FACTOR	FPM	CFM	FPM	ÇFM	FPM CFM		FPM CFM		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					VAV 55		000/25	0					
1.50		GD.	10"RD	1.00		260		200		255	<u> </u>		
103	11	CD	10 RD	1.00	 	250	-	190	 	250			
103	12	CD	10 RD	1.00		250		220		250			
103	13	CD	10 KD	1.00	 	250	1 -	185		260			
100	1.4	CD	10 100	1.00	1			-	İ	-			
						1000		795		1015		255	
	-												
					VAV 56		1425/215					+	
108	15	CD	12"RD	1.00		475		400		480			
103	16	CD	12"RD	1.00		475		300		480			
103	17	CD	12"RD	1.00		475		400		475			
	 	ļ				1426	 	1100		1435		220	
		 			VAV 57		750/19	C					
	 											 -	
103	18	CD	10"RD	1.00		250		220		255			
103	19	CD	10"RD	1.00		250		200		250	ļ <u>.</u>		
103	20	CD	10"RD	1.00		250		200		250	ļ — —	1	
	<u> </u>	-				750		620		766		200	
				-					 			-	
					VAV 58		840/13	XO	1				
103	21	CD	12"RD	1.00	 	420		400		425			
103	22	CD	12"RD	1.00		420		350		430			
						840		750		855		135	
		 		+ -			<u> </u>						

REMARKS:		

916-3875101 02/01/2001 15:23

CIRCO System Balance, Inc.

SB JOB# SECTION DATE

		OPENI	NG		DESIG	I NE	TEST	#1	MAX COOLING			
ООМ	NO.	TYPE	SIZE	FACTOR	FPM	CFM	FPM	CFM	FPM	ÇFM	FPM	CFM
							425/215					
				<u> </u>	VAV 89		423/215			-		
			12"RD	1.00		475		400		475		
103	23	CD	12"RD	1.00		475		380		480		<u> </u>
103	24 25	CD	12"RD	1.00		475		360		480		
103	25	<u> </u>		1.00		-		-				
						1425		1140		1435		220
				 								
	+	-			VAV 60		1000/315				<u> </u>	
					<u> </u>			220		255	-	1
103	26	CD	10"RD	1.00	_	250	-	200	 	255	1	
103	27	CD	10"RD	1.00		250 250	 	195	<u> </u>	250	1	1
103	28	CD	10"RD	1.00		250	 	210	+	250		
103	29	CD	10"RD	1.00		-	1	-	1	-		
		-				1000		825		1010		320
	-	-										_
					VAV 61		1545/23	3				
	+				TARY VA		T T					
		CD	12"RD	1.00	 -	515		480		520		
103	30	CD	12'RD	1.00		515		400		530		
103	32		12"RD	1.00		515		450		520		
160	1					1545		1330		1570		24
						1945	 	2000				
							225/35					-
					VAV 62	 	220/00	<u>'</u>	+			
103	33	CD	8"RD	1.00	, -	225		200		230		3
109	30							ļ				_
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NO.	OPEN TYPE	ING SIZE		550							. 	
NO.			J !		GN I	DESIGN TESTA			OOLING	G MIN COOLING		
NO.	TYPE	SIZE	FACTOR	, <u></u>		FPM CFM		FPM	CFM	FPM CFM		
				FPM		77-141	₩ 191	1 1 14				
	T			VAV 63		300/45						
- 1									310		45	
34_	CD	10"RD	1,00		300		200		310			
				TAU 64		1450/430	<u> </u>				 	
				VAV 04		100/100	·					
35	CD	8"RD	1.00		160		160		160		<u> </u>	
	CD	8"RD	1.00		160							
		8"RD	1.00		170		165					
		8"RD	1.00		200		185			ļ <u> </u>		
	CD	8"RD	1.00		200_		190				 	
	CP	8"RD	1.00		200		180	<u> </u>			-	
41	CD	8"RD	1.00		160						 -	
412	CD	6"RD	1.00		100			<u> </u>			 	
41b	CD	6"RD	1.00		100		80		100	-		
					1450		1365	<u> </u>	1570	<u> </u>	440	
	ļ				1400							
				TIATI SE		1200/30	0		ļ. —		-	
	_		-	VAV GG		1		†				
42	CD	16"RD	1.00		1200		1000		1200		305	
	+											
_ 				VAV 66		280/70				 	 	
42	cp	6"RD	1.00	- 	80	1	70	1	80			
					200		100		205			
	 	 	1		-		-		-			
					280		170		285	-	70	
						+		-		+	_	
	-	<u> </u>	_		-		+	+				
	41a 41b	36 CD 37 CD 38 CD 39 CD 40 CD 41 CD 41a CD 41b CD 42 CD	36 CD 8"RD 37 CD 8"RD 38 CD 8"RD 39 CD 8"RD 40 CD 8"RD 41 CD 8"RD 412 CD 6"RD 415 CD 6"RD 42 CD 16"RD 43 CD 6"RD	36 CD 8"RD 1.00 37 CD 8"RD 1.00 38 CD 8"RD 1.00 39 CD 8"RD 1.00 40 CD 8"RD 1.00 41 CD 8"RD 1.00 412 CD 6"RD 1.00 415 CD 6"RD 1.00 42 CD 16"RD 1.00	36 CD 8"RD 1.00 37 CD 8"RD 1.00 38 CD 8"RD 1.00 39 CD 8"RD 1.00 40 CD 8"RD 1.00 41 CD 6"RD 1.00 41a CD 6"RD 1.00 41b CD 6"RD 1.00 42 CD 16"RD 1.00 42 CD 16"RD 1.00 43 CD 6"RD 1.00	35 CD 8"RD 1.00 160 36 CD 8"RD 1.00 160 37 CD 8"RD 1.00 170 38 CD 8"RD 1.00 200 39 CD 8"RD 1.00 200 40 CD 8"RD 1.00 200 41 CD 8"RD 1.00 160 41a CD 6"RD 1.00 100 41b CD 6"RD 1.00 100 41b CD 6"RD 1.00 100 41c CD 6"RD 1.00 100 41c CD 6"RD 1.00 100 41d CD 6"RD 1.00 100	35 CD 8"RD 1.00 160 36 CD 8"RD 1.00 160 37 CD 8"RD 1.00 170 38 CD 8"RD 1.00 200 39 CD 8"RD 1.00 200 40 CD 8"RD 1.00 200 41 CD 8"RD 1.00 160 412 CD 6"RD 1.00 100 415 CD 6"RD 1.00 100 416 CD 6"RD 1.00 100 417 CD 6"RD 1.00 100 418 CD 6"RD 1.00 100 419 CD 6"RD 1.00 100 410 CD 6"RD 1.00 100 411 CD 6"RD 1.00 100 412 CD 16"RD 1.00 100 414 CD 8"RD 1.00 100 414 CD 8"RD 1.00 100 414 CD 16"RD 1.00 100	35 CD 8"RD 1.00 160 160 155 1.00 150 1.00 155 1.00 155 1.00 1.0	35 CD 8"RD 1.00 160 160 36 CD 8"RD 1.00 160 155 37 CD 8"RD 1.00 170 165 38 CD 8"RD 1.00 200 185 39 CD 8"RD 1.00 200 190 40 CD 8"RD 1.00 200 180 41 CD 8"RD 1.00 160 80 41 CD 6"RD 1.00 100 80	35 CD 8"RD 1.00 160 160 160 360 36 CD 8"RD 1.00 160 155 165 37 CD 8"RD 1.00 170 165 170 38 CD 8"RD 1.00 200 185 205 39 CD 8"RD 1.00 200 190 200 40 CD 8"RD 1.00 200 180 205 41 CD 8"RD 1.00 160 180 168 418 CD 6"RD 1.00 100 80 100 41b CD 6"RD 1.00 100 80 100 400 400 400 400 400 400 400 400 40	35 CD 8"RD 1.00 160 160 160 360 36 CD 8"RD 1.00 160 170 155 165 37 CD 8"RD 1.00 170 155 170 38 CD 8"RD 1.00 200 185 205 39 CD 8"RD 1.00 200 190 200 40 CD 8"RD 1.00 200 180 205 41 CD 8"RD 1.00 160 180 168 412 CD 6"RD 1.00 100 80 100 41b CD 6"RD 1.00 100 80 100 41b CD 6"RD 1.00 100 80 100 41b CD 6"RD 1.00 1200 1200 1365 1670 42 CD 16"RD 1.00 1200 1200 1200 4200 4200 4200 4200 42	

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CIRCO System Balance, Inc.

SB JOB#_ SECTION

AREA SERVED MANAGED HEALTH CARE													
		OPEN	ING		DESIGN		TEST #1		TEST#2		TEST#3		
MOO	NO.	TYPE	SIZE	FACTOR	FPM	CFM	FPM	CFM	FPM	CFM	FPM	CFM	
				7.00		175		175					
MENS		CE		1.00									
OMENS		CE		1.00		175		175					
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FAN & OUTLET TEST SHEET

AREA S	ERVE	ED <u>1</u>	MANA	GED HE	ALTH CA	Œ				UNIT _		FC 2	
		-			 -							44.2	
OTOR N	AME	PLATE	DAT	Д		DATA		TEST		TEST	2	TES	1 3
MEG		NA		FR	NA	VC	LTS	210					
H2	.16	V	208	FLA	1.6		APS	1.5					
PH -	1	SF	NA	_RPM	NA	B	H.P.	0.1	5				
JEAVE I	ATA												
DIA				SHAFT									
ADJ	%			FIXED				NA.	-			,	
A KI KI A B7		TE DA	ΔΤΔ				P.M.	NA NA					
MFG		CARR	IER				Ρ. –	NA NA					
MOD	EL#	40QE	0603	10			P +	NZ					
-		FAN C	COLL				S.P. ER S.P.	- 246	<u> </u>				
SIZE							TOTAL	124	LS				
HEAVE I	:ATAC						URA.			-			
DIA				-SHAFI			V G.A.			=			
BELT	rs .					1 10	<u> </u>		l.				
ANDES	IGN F	ΑΤΑ				ÇFM	1220	SP	.5	RPM		BHP	
AN DEC	10111	1877 T	<u> </u>		·	MIN.	O.A.						
	!	OP	ENINC)	FACTOR	DES	GN	TES	11	TES			ST 3
ROOM	NO.	TYPE		SIZE	FACTOR	FPM	CFM	FPM	CFM	FPM	CFM	FPM	CF
													
SERVER			5'	'X85"	2.95	413	1220	422	1245			 	
												 	
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