CITY OF SACRAMENTO

1231 I Street, Sacramento, CA 95814

Permit No: 0505092

Insp Area: 4

Thos Bros:

Sub-Type: TI

Housing (Y/N): N

Site Address: 4381 GATEWAY PARK BL SAC St: #560

Parcel No: 225-1620-027 SUITE 560

CONTRACTOR
S K LARSON INC
P O BOX 615
COOL CA 95614

OWNER
M & E GATEWAY LLC
1610 ARDEN WAY STE 240
SACRAMENTO CA 95815

ARCHITECT
TED WALKER (WALKER ARCHITECT)
P.O. BOX 189681
SACRAMENTO, CA. 95898

Nature of Work: TI FOR BEAUTY SALON & SUPPLY

CONSTRUCTION LENDING AGENCY : I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C).

Lender's Name_____ Lender'sAddress_____

LICENSED CONTRACTORS DECLARATION: I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with section 7000) of Division 3 of the Business and Professions Code and my license is in full force and effect.

License Class A-B-C10 License Number 518350 Date_____ Contractor Signature_____

OWNER-BUILDER DECLARATION: I hereby affirm under penalty of perjury that I am exempt from the contractors License Law for the following reason (Sec. 7031.5, Business and Professions Code; any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 8 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500.00);

_____ I, as a owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professional Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his/her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he/she did not build or improve for the purpose of sale.)

PAID
CITY OF SACRAMENTO
AUG 18 2005
BUILDING PERMITS

X I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law).

_____ I am exempt under Sec._____ B & PC for this reason:_____

Date_____ Owner Signature_____

IN ISSUING THIS BUILDING PERMIT, the applicant represents, and the city relies on the representation of the applicant, that the applicant verified all measurements and locations shown on the application or accompanying drawings and that the improvement to be constructed does not violate any law or private agreement relating to permissible or prohibited locations for such improvements. This building permit does not authorize any illegal location of any improvement or the violation of any private agreement relating to location of improvements.

I certify that I have read this application and state that all information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction and herby authorize representative(s) of this city to enter upon the abovementioned property for inspection purposes.

Date_____ Applicant/Agent Signature_____

WORKER'S COMPENSATION DECLARATION: I hereby affirm under penalty of perjury one of the following declarations:

_____ I have and will maintain a certificate of consent to self-insure for workers' compensation as provided for by Section 3700 of the Labor Code, for the performance of work for which the permit is issued.

_____ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier STATE COMP INS FUND Policy Number 713-0010649 Exp Date 12/01/2005

_____ (This section need not be completed if the permit is for $100 or less) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Date 8-18-05 Applicant Signature_____

WARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.

THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.

Certified Test, Adjust, Balance Report

Gateway - Suites 540 & 550
4381 Gateway Park Drive
Sacramento, CA

FINAL AIR BALANCE CO., INC
License# 777985

NEBB
Certified 3222

TABB
Certified BB104006C

FINAL AIR BALANCE CO., INC
Testing & Balancing – Industrial & Environmental Systems
13020 Piper Hill Dr. Penn Valley, CA 95946
Ph: (530) 432-2226 Fax: (530) 432-2901

CERTIFIED TEST, ADJUST, BALANCE REPORT FOR

Gateway - Suties 540 & 550
4381 Gateway Park Drive
Sacramento, CA

Architect:

Engineer:

Contractor: S.K. Larson, Inc.

The data represented in this report is a record of system measurements and final adjustments that have been obtained in accordance with the current edition of the *NEBB Procedural Standards for Testing, Adjusting, and Balancing of Environmental Systems.* Any variances from design quantities, which exceed NEBB tolerances, are noted in the Test, Adjust, Balance Report Summary.

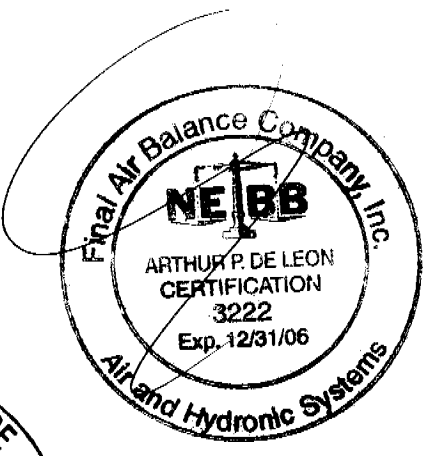
NEBB Certification: 3222

TABB Certification: BB104006C

Date : 12/1/05

FAB Job Number: 0512J607

Approved : Art De Leon



National Environmental Balancing Bureau

NEBB

Certificate of Recertification

THIS IS TO CERTIFY THAT

Final Air Balance Company, Inc.

in Penn Valley, CA

HAS MET ALL REQUIREMENTS FOR RENEWAL OF NEBB CERTIFICATION IN THE FOLLOWING DISCIPLINE

Air and Hydronics Systems

FOR THE BOARD OF DIRECTORS:

2004 - 2006

Final Air Balance Company, Inc./CA

President

No.3222

NEBB Cert. No.

President-Elect

National Environmental Balancing Bureau

NEBB

Certificate of Requalification

THIS IS TO CERTIFY THAT

Arthur P. De Leon

with Final Air Balance Company, Inc. in Penn Valley, CA

HAS QUALIFIED TO SUPERVISE ENVIRONMENTAL
TESTING AND BALANCING FOR

Air and Hydronics Systems

FOR THE BOARD OF DIRECTORS:

2004 - 2006

Final Air Balance Company, Inc./CA

President

No.3222

NEBB Cert. No.

President-Elect

Testing Adjusting and Balancing Bureau

TESTING, ADJUSTING AND BALANCING BUREAU
"THE PROFESSIONAL'S CHOICE"

This certifies that

Final Air Balance Co., Inc.

is a certified Testing, Adjusting, and Balancing Contractor since
April 1, 2003
and has met all the qualifications for renewal on this date of
March 4, 2005

Labor Co-Chairman

Administrator of TABB

BB104006C
Certification No.

Management Co-Chairman

Director of Certification

3/31/2007
Expiration Date

FINAL AIR BALANCE CO., INC
Testing & Balancing – Industrial & Environmental Systems
13020 Piper Hill Dr. Penn Valley, CA 95946
Ph: (530) 432-2226 Fax: (530) 432-2901

Performance Guarantee

Pursuant to the agreement between

FINAL AIR BALANCE CO., INC.

And

S.K. Larson, Inc.

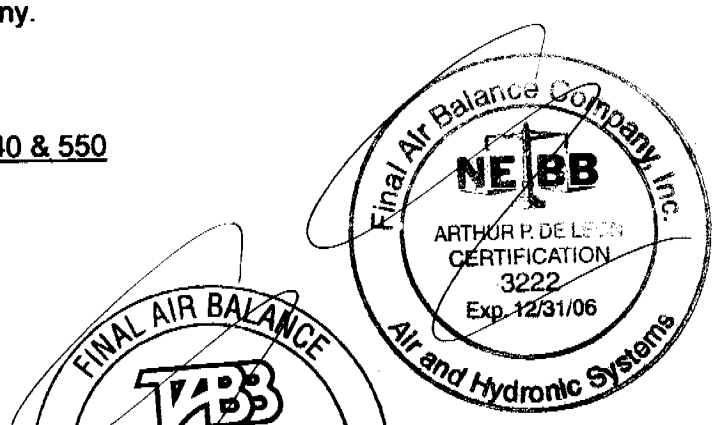
All systems shall be balanced in accordance with the plans and specifications and to the optimum performance capabilities of the equipment and design. Testing and balancing shall be done in accordance with the standards published by the National Environmental Balancing Bureau.

Air Balance performed by Final Air Balance Co., Inc. shall be guaranteed for one year. This applies to all equipment and air distribution per specifications on the Certified Test, Adjust, Balance Report. Any problems will be investigated and corrected at no additional charge. This guarantee is void if the systems involved are changed in any way or adjusted by another person(s), facilities, or another air balance company.

Project Name Gateway - Suties 540 & 550

Date 12/1/05

By Arthur De Leon



FINAL AIR BALANCE CO., INC

Testing & Balancing – Industrial & Environmental Systems

13020 Piper Hill Dr. Penn Valley, CA 95946

Ph: (530) 432-2226 Fax: (530) 432-2901

TEST AND BALANCE INSTRUMENTATION

The following ***bold/italicized*** instruments were used to successfully measure and set each device on this project. These instruments meet the National Environmental Balancing Bureau's minimum guidelines for accuracy and calibration.

Instrument	Manufacturer	Model	Serial number	Calibration Date
Air Data Multimeter	***Shortridge***	***ADM870C***	***M02540***	***7/20/05***
Air Data Multimeter	Shortridge	ADM870C	M00755	9/19/05
Amp/Volt Meter – Digital	Fluke	337 AC/DC True RMS	85910057	6/18/04
Amp/Volt Meter – Digital	Fluke	36 AC/DC True RMS	78203394	7/22/05
Amp/Volt Meter – Digital	***Fluke***	***336 AC/DC True RMS***	***80904943***	***1/28/05***
Duct Leakage Test Kit with Oriface Tube 4" Oriface Tube 4"	McGill Airflow	LTK-SCA 2" 1 1/16"	48608 2310-S 2861-S	N/A N/A N/A
Flow Hood – Analog	Alnor	6461	3845/1735	12/23/03
Flow Hood - Digital	***Shortridge***	***8400***	***M02540***	***7/20/05***
Flow Hood - Digital	Shortridge	8400	M00755	9/19/05
Hydronic Manometer	Alnor	HM650	393	1/7/05
Hydronic Manometer	Alnor	HM680	70536221	9/16/05
Manometer - Digital	Dwyer	475-1	N45N / 3209	7/22/05
Pitot Tube	Dwyer	18"	------	N/A
Pitot Tube	Dwyer	36"	------	N/A
Pitot Tube	Dwyer	48"	------	N/A
Pitot Tube	Dwyer	60"	------	N/A
Pressure Gauge – Digital	PSI-Tronix	PG2000CG	3208	1/28/05
Pressure Gauge – Digital	PSI-Tronix	PG2000CG	8024652-1	7/22/05
Sound Level Meter	Extech	407764	020620718	8/21/02
Sound Level Calibrator	Extech	407766	P879365	8/21/02
Tachometer - Digital	Monarch	Tach-100	1354512	7/22/05
Tachometer - Digital	***Monarch***	***Tach-100***	***1354509***	***1/28/05***
Tachometer - Digital	Monarch	Tach-100	1355786	1/28/05
Thermo Anemometer - Digital	Dwyer	471-3	N-210	1/28/05
Thermometer – Non contact	Raytek	RAYST20	2039480201-0001	1/28/05
Thermometer – Thermocouple	Fluke	51-II	80390110	1/28/05

Definitions of Abbreviations, Terminology, and Symbols

A	Nameplate Amps
AHU	Air Handling Unit
AC or ACU	Air Conditioner or Air Conditioning Unit
ACCU	Air-Cooled Condensing Unit
ACH	Air Changes per Hour
ACV	Automatic Control Valve
AMB	Ambient
AMP	Ampere
AP	Access Point or Panel
AVG	Average
BAD	Bypass Air Damper
BHP	Brake Horsepower
BTU	British Thermal Unit
BTUH	British Thermal Units per Hour
CAV	Constant or Continuous Air Volume
CC	Cooling Coil
CD	Ceiling Diffuser
CFM	Cubic Feet per Minute
CG	Ceiling Grille
CH	Chiller
CHWR	Chilled Water Return
CHWS	Chilled Water Supply
COP	Coefficient of Performance
CP	Circulating Pump
CR	Ceiling Register
CT	Cooling Tower
CU	Condensing Unit
CUH	Cabinet Unit Heating
CV	Control Valve
CWR	Condenser Water Return
CW or CWS	Condenser Water Supply
DAT	Discharge Air Temperature
DB	Dry Bulb
DD	Direct Drive
DIA	Diameter
Delta	Difference, net decrease or increase
DNA	Data Not Available
DNL	Data Not Listed
E	Existing
EA	Exhaust Air
EAT	Entering Air Temperature
Economizer	Controls and componentry that allow an air handler to logically utilize outdoor air for cooling as opposed to the use of mechanical cooling.
EDB	Entering Dry Bulb
EDC	Electric Duct Coil
EDH	Electric Duct Heater
EF	Exhaust Fan
EG	Exhaust Grille
EMS	Energy management System(s)
EMCS	Energy Management Control System(s)
ENT	Entering
ER	Exhaust Register
ESP	External Static Pressure
EWB	Entering Wet Bulb
EWT	Entering Water Temperature
FCU	Fan Coil Unit
FCV	Flow Control Valve
FD	Fire Damper
FG	Floor Grille
FLA	Full Load Amperage
FLEX	Flexible
FLTS	Filters
FPB	Fan Powered Box
FPM	Feet Per Minute
FR	Floor Register
FSD	Fire Smoke Damper
FTU	Fan Terminal Unit
GA	Gauge
GPM	Gallons per Minute
HC	Heating Coil
HD	Head pressure measured in inches or feet of water
Heater O.L.	Thermal Overload protection for motors located at the motor starter
HEPA	High Efficiency Particulate Air Filter
HOA	Hand/Off/Auto switch
HP	Horsepower
HPS	High Pressure Steam
HRC	Heat Recovery or Reclaim Coil
HVAC	Heating, Ventilating & Air Conditioning
HWR	Hot Water Return or Heating Water Return
HWS	Hot Water Supply or Heating Water Supply
HX	Heat Exchanger
Hydronic	Indicates the use of conveyance of liquid for Thermal transfer
ID	Inside Diameter
IV	Inlet Vanes
K	Correction Factor
LAT	Leaving Air Temperature
LD	Linear Slot Diffuser
LDB	Leaving Dry Bulb
LPS	Low Pressure Steam
LRA	Locked Rotor Ampere
LV	Leaving
LWB	Leaving Wet Bulb
LWG	Low Wall Grille
LWR	Low Wall Register
LWT	Leaving Water Temperature
MAU / MUA	Make-up Air Unit or Make-up Air
MAX	Maximum
MBH	Thousand BTU's per Hour
MIN	Minimum
MVD	Manual Volume Damper
(N)	New
N/A	Not applicable
N/L	Not Listed
NIC	Not in contract
OBD	Opposed Blade Damper
OD	Outside Diameter
OSA or OA	Outside Air
OAT	Outside Air Temperature
P	Circulating Pump
PF	Power Factor
PH	Phase(s)
PRV	Pressure Relief Valve

PSI	Pounds per Square Inch
R	Return Air or Round (for sizes)
RA	Return Air
RAT	Return Air Temperature
REQ	Required
RF	Return Air Fan
RG	Return Grille
RHC	ReHeat Coil
RLA	Running Load Amps
RM	Room
RPM	Revolutions per Minute
S	Supply
SA	Supply Air
SAT	Supply Air Temperature
SD	Supply Diffuser
SEF	Smoke Exhaust Fan
SF (air)	Supply Fan
SF (elect)	Service Factor
SHC	Steam Heating Coil
SP	SetPoint
SPF	Stairwell Pressurization Fan
SP "WC"	Static Pressure resistance measured in inches Of Water Column
SWG	Sidewall Grille
SWR	Sidewall Register
TAB	Testing, Adjusting, and Balancing
TCP	Temperature Control Valve
TP	Traverse Point or Test Point
TSP	Total Static Pressure
TV	Turning Vanes
TYP	Typical
UH	Unit Heater
V	Volt or Voltage
VAV	Variable Air Volume
VD	Volume Damper
VEL	Velocity
VFD	Variable Frequency Drive (electric motor speed controller)
VP	Velocity Pressure
W	Watts
W/	With
WB	Wet Bulb
WG	Water Gauge
#	Symbol for PSI or pounds per square inch

FINAL AIR BALANCE CO., INC
Testing & Balancing – Industrial & Environmental Systems

SUMMARY

The following conditions were noted during the process of balancing:

1) AC-1 & AC-2: No filters were installed in units at the time of air balance.

2) No manual volume dampers installed in return ducts for individual inlets. Set return air for total for each AC unit.

3) CEF-1 & CEF-2: No speed controllers installed to adjust airflows. Direct drive motors, single speed.

FINAL AIR BALANCE COMPANY, INC.

Date: 12/01/05
Sheet no: 1

AIR MOVING EQUIPMENT TEST SHEET

JOB NAME: Gateway Suites #540 & #550

ADDRESS: 4381 Gateway Park Drive Sacramento, CA

SYSTEM	AC-1	AC-2
Equipment Location	Roof	Roof
Area Served	Salon	Salon
Equipment Manufacturer	Bryant	Bryant
Model	583PBW060090NL	583BPW036060NL
Serial number	3605G31188	3405G1414

	Specified	Actual	Specified	Actual
Total CFM - Fan	2000	2125 (1)	1200	1470 (1)
Total CFM - Outlet	2015	2125	1500	1470
R/A CFM	1615	1715	1100	1025
O/A CFM	400	410	400	445
Static Pressure Total	DNL	0.97	DNL	0.56
Inlet Pressure	DNL	-0.72	DNL	-0.33
Discharge Pressure	DNL	0.25	DNL	0.23
Fan RPM	3 speed	high speed	3 speed	high speed
Filters PD-Clean + Coil	DNL	0.34 (2)	DNL	0.03 (2)

	Specified	Actual	Specified	Actual
Motor Manufacturer	DNL	No access	DNL	No access
Motor HP / BHP	DNL / DNL	No access	DNL / DNL	No access
Phase	1	1	1	1
Voltage	208	215	208	214
Amperage	6.2	4.5	3.6	2.9
Motor RPM	3 speed	high speed	3 speed	high speed
Motor Service Factor	No access		No access	
Frame	No access		No access	

Motor Sheave & Bore	Direct Drive	Direct Drive
Fan Sheave & Bore	Direct Drive	Direct Drive
Number of Belts & Size	Direct Drive	Direct Drive
Sheave Position, % closed	Direct Drive	Direct Drive
C to C / In / Out	Direct Drive	Direct Drive

Remarks:

(1) Summation of Outlets; No valid location for duct traverse.

(2) Filters were not installed at the time of balance.

FINAL AIR BALANCE COMPANY, INC.

Date: 12/01/05

Sheet no: 2

AIR DISTRIBUTION TEST SHEET

JOB NAME: Gateway Suites #540 & #550

SYSTEM: AC-1 Supply & Return

Room No.	Terminal No.	Terminal Type	Terminal Size	Effective Area	Design FPM	Design CFM	Preliminary Test 1	Preliminary Test 2	Final FPM	Final CFM	Notes
DNL	1	CR	12 x 6	FH	FH	75	110		FH	65	(4)
DNL	2	CR	12 x 12	FH	FH	75	165		FH	80	
DNL	3	CR	12 x 12	FH	FH	175	260		FH	175	
DNL	4	CR	12 x 12	FH	FH	200	210		FH	220	
DNL	5	CR	12 x 12	FH	FH	200	225		FH	220	
DNL	6	CR	12 x 12	FH	FH	200	200		FH	210	
DNL	7	CR	12 x 12	FH	FH	100	160		FH	100	
DNL	8	CR	12 x 12	FH	FH	190	295		FH	190	(1)
DNL	9	CR	12 x 12	FH	FH	(3)	(3)		FH	(3)	(3)
DNL	10	CR	12 x 12	FH	FH	200	220		FH	215	
DNL	11	CR	12 x 12	FH	FH	200	195		FH	220	
DNL	12	CR	12 x 12	FH	FH	200	160		FH	220	
DNL	13	CR	12 x 12	FH	FH	200	160		FH	210	
						2015	**2360**			**2125**	
DNL	R-1	CG	24 x 24	FH	FH	DNL			FH	470	(2)
DNL	R-2	CG	24 x 24	FH	FH	DNL			FH	160	(2)
DNL	R-3	CG	24 x 24	FH	FH	DNL			FH	155	(2)
DNL	R-4	CG	24 x 24	FH	FH	DNL			FH	930	(2)
						1615				**1715**	

FH = Direct read with flow hood

Remarks:

(1) Supply register was set at 190 CFM, design airflow was not shown on mechanical plan.

(2) No dampers to balance return air.

(3) Register has been deleted.

(4) Supply design is greater than exhaust design. Supply was reduced to achieve a negative pressure in restroom.

FINAL AIR BALANCE COMPANY, INC.

Date: 12/01/05

Sheet no: 3

AIR DISTRIBUTION TEST SHEET

JOB NAME: Gateway Suites #540 & #550

SYSTEM: AC-2 Supply & Return

Room No.	Terminal No.	Terminal Type	Terminal Size	Effective Area	Design FPM	Design CFM	Preliminary Test 1	Preliminary Test 2	Final FPM	Final CFM	Notes
DNL	1	CR	12 x 12	FH	FH	100	75		FH	95	
DNL	2	CR	12 x 12	FH	FH	75	80		FH	80	
DNL	3	CR	12 x 12	FH	FH	50	85		FH	50	
DNL	4	CR	12 x 6	FH	FH	75	75		FH	60	(1)
DNL	5	CR	12 x 12	FH	FH	150	180		FH	160	
DNL	6	CR	12 x 12	FH	FH	150	150		FH	140	
DNL	7	CR	12 x 12	FH	FH	150	90		FH	135	
DNL	8	CR	12 x 12	FH	FH	150	130		FH	150	
DNL	9	CR	12 x 12	FH	FH	150	195		FH	155	
DNL	10	CR	12 x 12	FH	FH	150	150		FH	135	
DNL	11	CR	12 x 12	FH	FH	150	140		FH	150	
DNL	12	CR	12 x 12	FH	FH	150	155		FH	160	
						1500	**1505**			**1470**	
DNL	R-1	CG	24 x 24	FH	FH	DNL	100		FH	80	
DNL	R-2	CG	24 x 24	FH	FH	DNL	90		FH	75	
DNL	R-3	CG	24 x 24	FH	FH	DNL	445		FH	380	
DNL	R-4	CG	24 x 24	FH	FH	DNL	858		FH	490	
						1100				**1025**	

FH = Direct read with flow hood

Remarks:

(1) Supply design is greater than exhaust design. Supply was reduced to achieve a negative pressure in restroom.

FINAL AIR BALANCE COMPANY, INC.

Date: 12/01/05

Sheet no: 4

AIR DISTRIBUTION TEST SHEET

JOB NAME: Gateway Suites #540 & #550

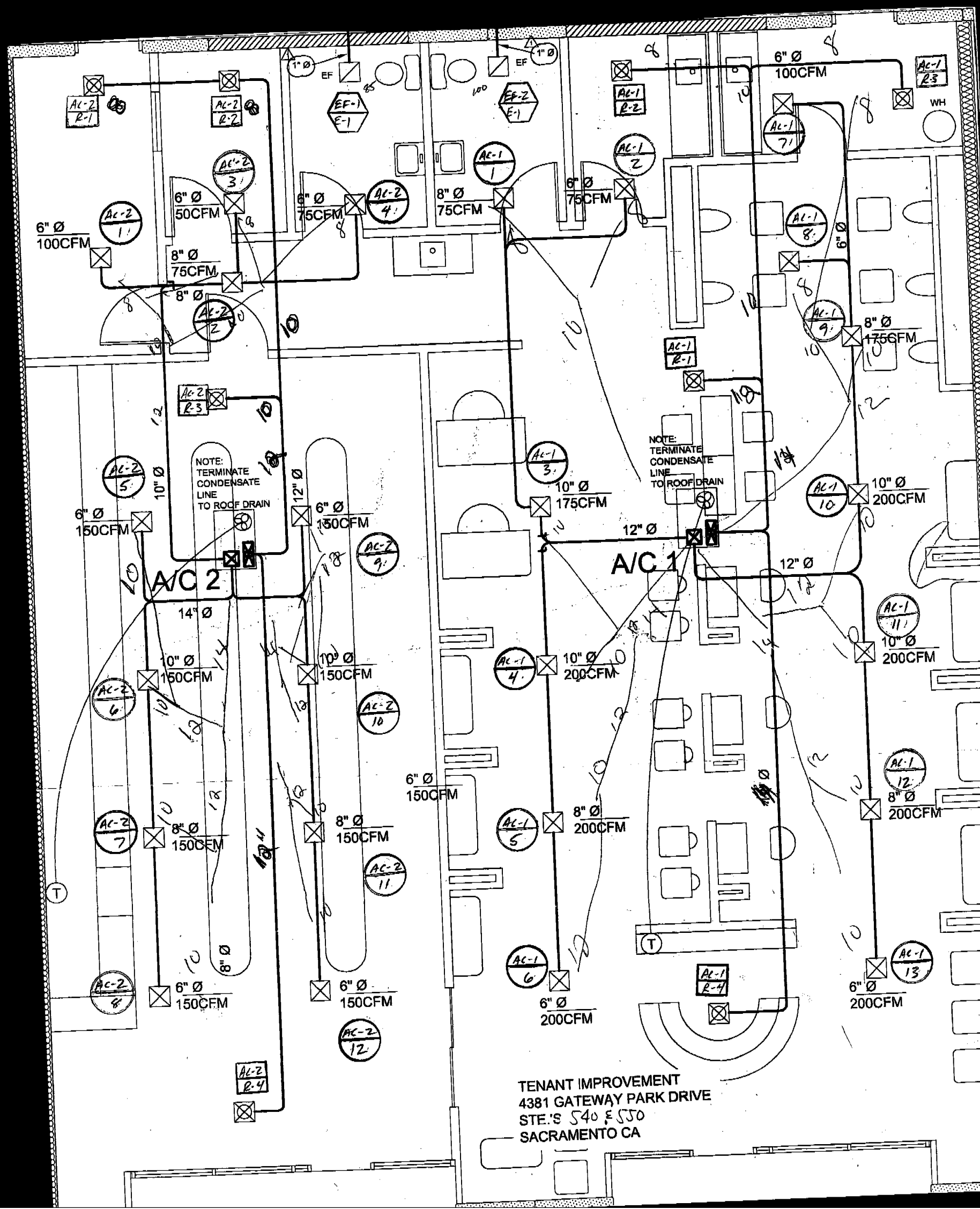
SYSTEM: CEF-1 & CEF-2 Exhaust

Room	Terminal	Terminal		Effective	Design		Preliminary		Final		Notes
No.	No.	Type	Size	Area	FPM	CFM	Test 1	Test 2	FPM	CFM	
	CEF-1										
DNL	E-1	CG	12 x 12	FH	FH	**50**	85		FH	**85**	(1)
	CEF-2										
DNL	E-1	CG	12 x 12	FH	FH	**50**	100		FH	**100**	(1)

FH = Direct read with flow hood

Remarks:

(1) No speed controllers to adjust fan airflow. Airflow was left high in order to achieve a negative pressure in restroom.


A/C 2
A/C 1
NOTE:
TERMINATE
CONDENSATE
LINE
TO ROOF DRAIN
NOTE:
TERMINATE
CONDENSATE
LINE
TO ROOF DRAIN
EF
EF
WH
6" Ø
100CFM
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8" Ø
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200CFM
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200CFM
TENANT IMPROVEMENT
4381 GATEWAY PARK DRIVE
STE.'S 540 & 550
SACRAMENTO CA

CITY OF SACRAMENTO

30 DAY TEMPORARY
Certificate of Occupancy

For Information Contact (916) 808-5716

Building Address: 4381 GATEWAY PARK BL #540 & 550 Permit No.: 0505092

Building Use: T.I. FOR SALON & SUPPLY Occupancy: B

Building Owner: M & E GATEWAY LLC Construction Type: _____

Owner Address: SACRAMENTO, CA Sprinkled? [X] Yes [ ] No

Portion of Building Occupied: SUITE 540 & 550 Area: 2800 Sq. Ft.

Specific purpose for temporary occupancy and/or conditions/limitations of temporary occupancy:

12/2/05 Carolyn Cooper **RON BEEHLER**

Date By: (Print) Sign CHIEF BUILDING OFFICIAL

[TCO approvals:: DSP,CHM,RLB,SL]

CBC 109.4 TEMPORARY CERTIFICATE

If the Chief Building Official finds that no substantial hazard will result from occupancy of any building or portion thereof before the same is completed, a temporary Certificate of Occupancy may be issued for the use of a portion or portions of a building or structure prior to the completion for the entire building or structure.

POST IN A CONSPICUOUS PLACE