

**CITY OF SACRAMENTO**  
1231 I Street, Sacramento, CA 95814

**Permit No: 9907879**  
**Insp Area: 3**

**Site Address: 5725 ALDER AV SAC**  
Parcel No: 062-0080-067

**Sub-Type: NCOM**  
**Housing (Y/N): N**

**CONTRACTOR**  
MIRCO MECHANICAL INC  
5725 ALDER AV  
SACRAMENTO CA 95828

**OWNER**  
JC JONES MARITAL QTIP TRUST  
5720 ALDER AV  
SACRAMENTO CA 95826

**ARCHITECT**

**Nature of Work: NEW WAREHOUSE SHELL**

**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's Address \_\_\_\_\_

**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 \_\_\_\_\_ License Number \_\_\_\_\_ 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.)

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 hereby 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: ULICO STANDARD OF AMERICA Policy Number: WFAO4071900 Exp Date: 10/01/1999

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 \_\_\_\_\_ 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.**

# PLANS

5725 Alder Ave

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**ADDRESS**

99-07879-C

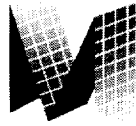
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**PERMIT NO.**

9-6-00

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**DATE**



**MatriScope, Inc.**<sup>®</sup>  
Engineering Laboratories & Consultants

*5725 Alder Ave*

*John Tang*  
**City of Sacramento**  
1231 I Street, Room 200  
Sacramento, CA 95814

## TRANSMITTAL

**Date:** February 17, 2000

**MS JOB #:** 0740

**TO:** *John Tang*  
**City of Sacramento**  
1231 I Street, Room 200  
Sacramento, CA 95814

**FROM:** *Candace Chunn*  
**MatriScope, Inc.**  
3102 Industrial Boulevard  
West Sacramento, CA 95691

**RE:** Airco Business Park, Building One  
Permit #'s 99 07879G, 7772, 1999-289

### ENCLOSURES:

Enclosed is one (1) copy of *any reports and/or laboratory results* for the above referenced project from 1/29/00 through 2/11/00.

Please do not hesitate to contact either Cynthia Rose or myself at (916) 375-6700 if you have any questions.

Sincerely,

Candace Chunn  
*Administrative Assistant*



LABORATORY CERTIFICATE OF COMPRESSION TEST  
Mortar

Client: AIRCO Mechanical, Inc.  
Address: 5720 Alder Avenue  
Sacramento, CA 95828

Project: AIRCO Business Park  
Contract No.: Permits # 07879G, 7772, 1999-289  
Project No: 0740  
Sample Location: Along line 1, between courses 30 & 31

Sample Date: 01/07/00  
Sampled By: Robert Becker  
No. of Specimens: 3 Batch Size:  
Curing method/notes:

Contractor: AIRCO Mechanical, Inc.  
Supplier:  
Truck/Ticket No.:  
Time in Mixer:

Concrete Mix Design: Design Strength: 1800

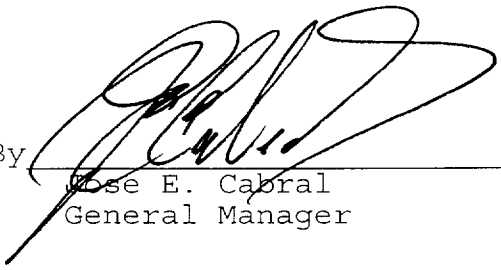
Slump: Air Content:  
Temperature: Air - Conc.  
Yield:  
Admixtures:

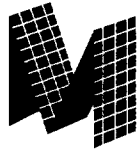
Water Added:

<u>Specimen</u>	<u>Test Date</u>	<u>Age</u>	<u>Load</u>	<u>Area</u>	<u>Strength</u>	<u>Percent of Design</u>	<u>Type of Fracture</u>
2587A	01/14/00	7	5260	3.14	1680	93	
2587B	02/04/00	28	11480	3.14	3660	203	
2587C	02/04/00	28	12610	3.14	4020	223	

Remarks:

Reported By

  
Jose E. Cabral  
General Manager



LABORATORY CERTIFICATE OF COMPRESSION TEST  
Mortar

Client: AIRCO Mechanical, Inc.  
Address: 5720 Alder Avenue  
Sacramento, CA 95828

Project: AIRCO Business Park  
Contract No.: Permits # 07879G, 7772, 1999-289  
Project No: 0740  
Sample Location: Along line A, between lines 1 & 4, courses 32,  
33, & 34  
Sample Date: 01/10/00  
Sampled By: Robert Becker  
No. of Specimens: 3 Batch Size:  
Curing method/notes:

Contractor: AIRCO Mechanical, Inc.  
Supplier:  
Truck/Ticket No.:  
Time in Mixer:

Concrete Mix Design: Design Strength: 1800

Slump:  
Temperature: Air - Air Content:  
Yield: Conc.  
Admixtures:

Water Added:

<u>Specimen</u>	<u>Test Date</u>	<u>Age</u>	<u>Load</u>	<u>Area</u>	<u>Strength</u>	<u>Percent of Design</u>	<u>Type of Fracture</u>
2596A	01/17/00	7	5470	3.14	1740	96	
2596B	02/07/00	28	11330	3.14	3610	200	
2596C	02/07/00	28	11240	3.14	3580	198	

Remarks:

Reported By   
Jose E. Cabral  
General Manager



LABORATORY CERTIFICATE OF COMPRESSION TEST  
Mortar

Client: AIRCO Mechanical, Inc.  
Address: 5720 Alder Avenue  
Sacramento, CA 95828

Project: AIRCO Business Park  
Contract No.: Permits # 07879G, 7772, 1999-289  
Project No: 0740  
Sample Location: Along line E, between lines 1 & 5, courses 27 & 28

Sample Date: 01/12/00  
Sampled By: Robert Becker  
No. of Specimens: 3 Batch Size:  
Curing method/notes:

Contractor: AIRCO Mechanical, Inc.  
Supplier:  
Truck/Ticket No.:  
Time in Mixer:

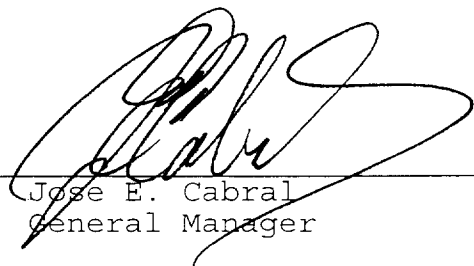
Concrete Mix Design: Design Strength: 1800

Slump: Air Content:  
Temperature: Air - Conc.  
Yield:  
Admixtures:

Water Added:

<u>Specimen</u>	<u>Test Date</u>	<u>Age</u>	<u>Load</u>	<u>Area</u>	<u>Strength</u>	<u>Percent of Design</u>	<u>Type of Fracture</u>
2603A	01/19/00	7	5790	3.14	1840	102	
2603B	02/09/00	28	12200	3.14	3890	216	
2603C	02/09/00	28	11470	3.14	3650	202	

Remarks:

Reported By   
Jose E. Cabral  
General Manager



LABORATORY CERTIFICATE OF COMPRESSION TEST  
Mortar

Client: AIRCO Mechanical, Inc.  
Address: 5720 Alder Avenue  
Sacramento, CA 95828

Project: AIRCO Business Park  
Contract No.: Permits # 07879G, 7772, 1999-289  
Project No: 0740  
Sample Location: From the west wall along line E, between lines  
4 & 5, courses 30 & 31  
Sample Date: 01/13/00  
Sampled By: Robert Becker  
No. of Specimens: 3 Batch Size:  
Curing method/notes:

Contractor: AIRCO Mechanical, Inc.  
Supplier:  
Truck/Ticket No.:  
Time in Mixer:

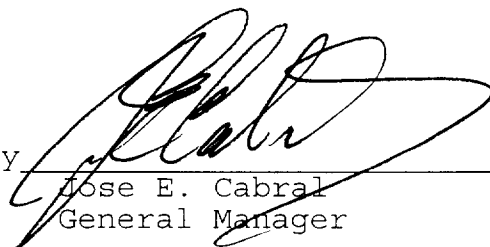
Concrete Mix Design: Design Strength: 1800

Slump: Air Content:  
Temperature: Air - Conc.  
Yield:  
Admixtures:

Water Added:

<u>Specimen</u>	<u>Test Date</u>	<u>Age</u>	<u>Load</u>	<u>Area</u>	<u>Strength</u>	<u>Percent of Design</u>	<u>Type of Fracture</u>
2604A	01/20/00	7	7840	3.14	2500	138	
2604B	02/10/00	28	13400	3.14	4270	237	
2604C	02/10/00	28	12610	3.14	4020	223	

Remarks:

Reported By   
Jose E. Cabral  
General Manager



LABORATORY CERTIFICATE OF COMPRESSION TEST  
Grout

Client: AIRCO Mechanical, Inc.  
Address: 5720 Alder Avenue  
Sacramento, CA 95828

Project: AIRCO Business Park  
Contract No.: Permits # 07879G, 7772, 1999-289  
Project No: 0740  
Sample Location: Along line E, the first 4' of the wall

Sample Date: 01/13/00  
Sampled By: Robert Becker  
No. of Specimens: 3 Batch Size:  
Curing method/notes:

Contractor: AIRCO Mechanical, Inc.  
Supplier: Teichert  
Truck/Ticket No.: 952192  
Time in Mixer:

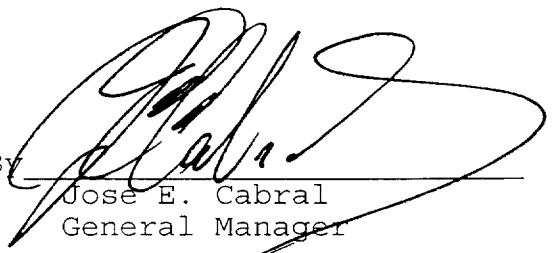
Concrete Mix Design: A1793A Design Strength: 2000

Slump: 8.75 Air Content:  
Temperature: Air 52 - Conc. 64  
Yield:  
Admixtures:

Water Added:

<u>Specimen</u>	<u>Test Date</u>	<u>Age</u>	<u>Load</u>	<u>Area</u>	<u>Strength</u>	<u>Percent of Design</u>	<u>Type of Fracture</u>
2605A	01/20/00	7	32840	13.59	2420	121	
2605B	02/10/00	28	45770	13.59	3370	168	
2605C	02/10/00	28	48330	13.59	3560	178	

Remarks:

Reported By   
Jose E. Cabral  
General Manager





MatriScope, Inc.®

Engineering Laboratories & Consultants

LABORATORY CERTIFICATE OF COMPRESSION TEST  
Mortar

Client: AIRCO Mechanical, Inc.  
Address: 5720 Alder Avenue  
Sacramento, CA 95828

Project: AIRCO Business Park  
Contract No.: Permits # 07879G, 7772, 1999-289  
Project No: 0740  
Sample Location: Along line 1, courses 35 & 36

Sample Date: 01/14/00  
Sampled By: Robert Becker  
No. of Specimens: 3 Batch Size:  
Curing method/notes:

Contractor: AIRCO Mechanical, Inc.  
Supplier:  
Truck/Ticket No.:  
Time in Mixer:

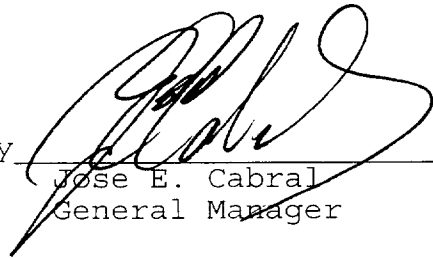
Concrete Mix Design: Design Strength: 1800

Slump:  
Temperature: Air - Air Content:  
Yield: Conc.  
Admixtures:

Water Added:

<u>Specimen</u>	<u>Test Date</u>	<u>Age</u>	<u>Load</u>	<u>Area</u>	<u>Strength</u>	<u>Percent of Design</u>	<u>Type of Fracture</u>
2608A	01/21/00	7	5460	3.14	1740	96	
2608B	02/11/00	28	11780	3.14	3750	208	
2608C	02/11/00	28	10920	3.14	3480	193	

Remarks:

Reported By   
Jose E. Cabral  
General Manager



MatriScope, Inc.®

Engineering Laboratories & Consultants

LABORATORY CERTIFICATE OF COMPRESSION TEST  
Grout

Client: AIRCO Mechanical, Inc.  
Address: 5720 Alder Avenue  
Sacramento, CA 95828

Project: AIRCO Business Park  
Contract No.: Permits # 07879G, 7772, 1999-289  
Project No: 0740  
Sample Location: Along line 1, between lines D & E, the bottom 4'  
of the wall  
Sample Date: 01/14/00  
Sampled By: Robert Becker  
No. of Specimens: 3 Batch Size:  
Curing method/notes:

Contractor: AIRCO Mechanical, Inc.  
Supplier: Teichert  
Truck/Ticket No.: 952357  
Time in Mixer:

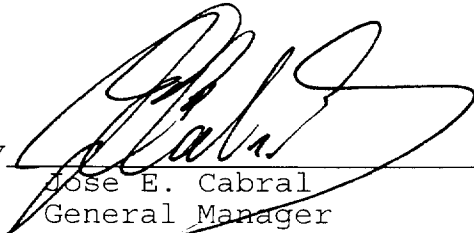
Concrete Mix Design: A1793A Design Strength: 2000

Slump: 8.5 Air Content:  
Temperature: Air 50 - Conc. 64  
Yield:  
Admixtures:

Water Added:

<u>Specimen</u>	<u>Test Date</u>	<u>Age</u>	<u>Load</u>	<u>Area</u>	<u>Strength</u>	<u>Percent of Design</u>	<u>Type of Fracture</u>
2609A	01/21/00	7	39990	14.06	2840	142	
2609B	02/11/00	28	73420	14.06	5220	261	
2609C	02/11/00	28	70680	14.06	5030	251	

Remarks:

Reported By   
Jose E. Cabral  
General Manager



February 18, 2000

MS Job No.: 0740  
MS Lab No.: 1309 and 1310

Mr. Wyatt Jones  
**AIRCO Mechanical, Inc.**  
5720 Alder Avenue  
Sacramento, CA 95828

**Project:** AIRCO Business Park, Building One  
Sacramento, CA  
Permit #'s 99 07879G, 7772, 1999-289

**Subject:** Structural Masonry Testing

Dear Mr. Jones:

These are the results of laboratory test performed on masonry prisms for the above referenced project as required per specification section 04220, paragraph 2.01.

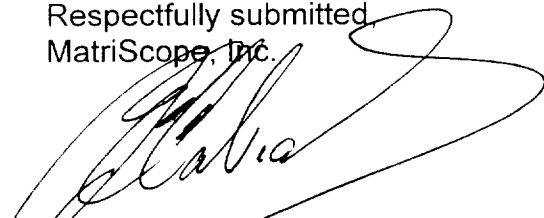
Test specimens were fabricated on January 13, 2000 by the masonry contractor's personnel and observed by MatriScope's Structural Masonry Inspector, Robert Becker.

Prism I.D.	Date Tested	Age Days	L x W, In.	Area, In <sup>2</sup>	Load, Lbs.	PSI
1309A	2/10/00	28	7.50 X 7.75	58.125	134270	2310
1309B	2/10/00	28	7.55 X 7.75	58.125	131360	2260
1309C	2/10/00	28	7.40 X 7.75	58.125	136010	2340

Prism I.D.	Date Tested	Age Days	L x W, In.	Area, In <sup>2</sup>	Load, Lbs.	PSI
1310A	2/10/00	28	7.45 X 7.75	58.125	141240	2430
1310B	2/10/00	28	7.55 X 7.75	58.125	134850	2320
1310C	2/10/00	28	7.50 X 7.75	58.125	142990	2460

Test results indicate that the project requirements were met/exceeded.

Respectfully submitted,  
MatriScope, Inc.



Jose E. Cabral  
General Manager



*John Tang*  
**City of Sacramento**  
1231 I Street, Room 200  
Sacramento, CA 95814

## TRANSMITTAL

**Date:** March 17, 2000

**MS JOB #:** 0740

**TO:** *John Tang*  
**City of Sacramento**  
1231 I Street, Room 200  
Sacramento, CA 95814

**FROM:** *Candace Chunn*  
**MatriScope, Inc.**  
3102 Industrial Boulevard  
West Sacramento, CA 95691

**RE:** Airco Business Park, Building One  
Permit #'s 99 07879G, 7772, 1999-289

*5725 Alder Ave*

**ENCLOSURES:**

Enclosed is one (1) copy of *any reports and/or laboratory results* for the above referenced project from 2/26/00 through 3/10/00.

Please do not hesitate to contact either Cynthia Rose or myself at (916) 375-6700 if you have any questions.

Sincerely,



Candace Chunn  
*Administrative Assistant*



**MatriScope, Inc.**

Engineering Laboratories & Consultants

3102 Industrial Boulevard • West Sacramento • CA 95691 • 916.375.6700 • Fax 916 375.6702 • info@matriscope.com

March 13, 2000

MS Job No.: 0740

*Mr. Wyatt Jones*

**AIRCO Mechanical, Inc.**

5720 Alder Avenue

Sacramento, CA 95828

**Project: AIRCO Business Park, Building One**  
Sacramento, CA  
Permit #'s 99 07879G, 7772, 1999-289

### **REPORT SUMMARY**

From: 2/26/00 To: 3/10/00

As directed by AIRCO Mechanical, Inc., MatriScope, Inc. was present at the above project on the dates shown to provide inspections of the work in progress as follows:

**2/29/00 – Tuesday**

**Anchor-Bolt Proof Load**

I arrived at the project site for the purpose of inspecting epoxy embedded anchor bolts. I observed the drilling of the concrete to the proper embedment depth, the wire brushing and the air blow out for the anchor bolts, and the embedment of the anchor bolts into the approved epoxy. I referred to the typical hold down and splice details on sheet 0.1 & sheet 1.2, and the sheer wall schedule on sheet 1.1 of the approved drawings. I observed the epoxy embedment of a total of seventy-four (74)  $\frac{3}{4}$ " anchor bolts at the sill plates for the interior shear walls. All of the anchor bolts inspected appeared to meet with the project and ASTM specifications.

*Inspector: Richard Rae*

**2/29/00 – Tuesday**  
**Field Welding**

I arrived at the project site for the purpose of observing the ongoing welding processes. I observed that the welding of the flare-bead welded vertically on both sides was performed in accordance with detail 1.2 on sheet 1.2. I did not inspect the completed welds, as the welders, the welders' certifications, the procedures, electrodes, and conformity to plans, specifications, and codes were unknown, as well as the fact that the welding was not continuously inspected. I spoke to Jose Cabral of MatriScope and Edgardo Isidro of Marr Schaeffer & Miyamoto about my concerns. I received and reviewed the project plans and specifications for structural welding, and I met with Mr. Wyatt Jones of AIRCO to discuss the details of the project plans. According to S0.1 of the Special Inspection notes #7, all of the structural welding is to be continuous. An inspector was not called to observe welding on a Saturday, so I informed Mr. Jones that MatriScope inspectors are available to work any day of the week.

*Inspector: Michael Simmons*

**3/10/00 – Friday**  
**Field Welding**

I arrived at the project site for the purpose of receiving and reviewing the welders' qualification papers and performing a final visual inspection of the field welds which were completed without the presence of a MatriScope inspector. Please refer to the attached letter from Project Engineer Edgardo Isidro. Wyatt Jones will fax the welders' papers to the MatriScope offices.

*Inspector: Richard Rae*

Unless noted otherwise, the above work was performed in accordance with the project plans and specifications.

Respectfully submitted,  
MatriScope, Inc.



Jose E. Cabral  
General Manager

Cc: JTS Engineering – Javed Siddiqi  
E. M. Kado & Associates – Dale Didoha  
City of Sacramento – John Tang



March 3, 2000

Mr. Wyatt Jones  
Airco Mechanical

**Subject: Airco II Business Park**  
MSM # 99110 & 99190

On March 1, 2000, we received a call from Mr. Jose Cabral of MatriScope regarding the required special inspection for field welding. He informed us that field welding for the glu-lam saddles was done without their knowledge and, therefore, was not inspected. In this matter, we will accept a final visual inspection with a letter of certification from the welder regarding the materials and qualifications of procedures and that work was done according to the specs on the plans. In addition, certificates of qualification of welders have to be provided.

It seems that it is a recurring problem with your project that inspectors are not called in advance to perform required inspections. May we remind you that it is imperative that these special inspections be done as required by the Uniform Building Code and must meet the satisfaction of the special inspector and the city building inspector.

1661 GARDEN HIGHWAY  
SUITE 101  
SACRAMENTO, CA 95833

Please do not hesitate to call if there are any questions.

Very truly yours,

Edgardo A. Isidro, P.E.  
Project Engineer

TEL 916.567.0793  
FAX 916.567.1044

Web: [www.msm1.com](http://www.msm1.com)  
E-mail: [msm@msm1.com](mailto:msm@msm1.com)

H. KIT MIYAMOTO, M.S., S.E.  
PRESIDENT

JOHN M. SHAFFER, M.S., S.E.  
STRUCTURAL ENGINEER  
IN COUNSEL

SENIOR ASSOCIATES:  
JAMES E. CARLSON, S.E.  
ROBERT S. GLASGOW, R.E.

ASSOCIATES:  
GARY A. FARMER  
JOHN R. TAYLOR

Cc: Jose Cabral, MatriScope  
Dale Didoha, E.M. Kado

SEISMIC PROTECTION EXPERTS  
ESTABLISHED 1946

OWNER-BUILDER VERIFICATION

ATTENTION PROPERTY OWNERS

An owner-builder building permit has been applied for in your name and bearing your signature.

Please complete and return this information in the envelope provided at your earliest opportunity to avoid unnecessary delay in processing and issuing your building permit. No building permit will be issued until this verification is received.

1. I personally plan to provide the major labor and materials for construction of the proposed Improvement (yes or no) \_\_\_\_\_
2. I (have/have not) have signed an application for A building permit for the proposed work.

3. I have contracted with the following person (firm) to provide the proposed construction:

Name TBA Address \_\_\_\_\_

City \_\_\_\_\_ Telephone \_\_\_\_\_

Contractors License No. \_\_\_\_\_

4. I plan to provide portions of the work, but I have hired the following person to coordinate, Supervise, and provide the major work.

Name \_\_\_\_\_ Address \_\_\_\_\_

City \_\_\_\_\_ Telephone \_\_\_\_\_

Contractors License No. \_\_\_\_\_

5. I will provide some of the work but I have contracted (hired) the following to provide the Work indicated:

Name	Address	Phone	Type of work
------	---------	-------	--------------


X Signed [Signature]

X Job Address 5725 Alder Ave X Date 10/1/99

Permit No: \_\_\_\_\_



CITY OF SACRAMENTO  
BUILDING INSPECTION DIVISION  
APPLICATION FOR BUILDING PERMIT - HAZARDOUS MATERIAL SURVEY

As Required by Assembly Bill #3205 - A Building Permit Cannot be Approved Without This Completed Form

1. Business Name: Aires Mechanical Phone: 381-4523  
Site Address: 5725 Alder Ave Suite: \_\_\_\_\_  
(Street) (Zip)  
Business Owner/Representative: Byron Jones Phone: 381-4523  
Nature of Business: Contractor  
Property Owner: Jones Air Management LLC Phone: 381-4523  
Address: 5725 Alder Ave Sacramento, CA Suite: \_\_\_\_\_  
(Street) (City) (State) (Zip)

2. Are you developing an undetermined tenant space? Yes  No  Is this permit for a shell building? Yes  No

Notify lessee of the responsibility to coordinate with the Fire Department regarding the use and handling of hazardous materials.

3. Does/Will your business generate hazardous waste? Yes  No   
4. Does/Will your business handle, store or transport any solid, liquid, or gaseous chemicals? Yes  No

CONSULT THE EPA CHEMICAL LIST LOCATED AT THE BUILDING DIVISION COUNTER FOR HAZARDOUS OR ACUTELY HAZARDOUS MATERIALS TO COMPLETE THE FOLLOWING QUESTIONS.

If you answered "YES" to questions #3 and/or #4 above, continue on to questions 5 - 8.

5. Do you handle, store, or transport 55 gallons, 500 pounds, or 200 cubic feet (at Standard Temperature or Pressure) of a product or formulation containing hazardous materials at any one time? Yes  No   
6. Do you handle, store or transport any amount of acutely hazardous materials? Yes  No   
7. Is/Will your business be located within 1,000 feet of a school? Yes  No

If you answered "yes" to questions #6 and/or #7, complete the RMPP informational sheet.

8. Is/Will your business be located within 1,000 feet of a hospital, and/or long-term healthcare facility? Yes  No

IF YOU ANSWERED "YES" TO QUESTION #3 AND/OR #4, PLEASE CONTACT THE CITY OF SACRAMENTO FIRE DEPARTMENT LOCATED AT 1231 I STREET, SUITE 401, SACRAMENTO, CA OR CALL 449-5416.

Prior to issuance of a certificate of occupancy, each business owner(s) shall contact the City of Sacramento Fire Department and comply with the Health and Safety Code regarding the use and handling of hazardous materials:

PENALTY: Any business that violates Section 25531-25541 of the Health and Safety Code shall be civilly liable to the administering agency in an amount of not more than two thousand dollars (\$2,000) for each day in which the violation occurs. If the violation results in, or significantly contributes to, an emergency, including a fire, the business shall also be assessed the full cost of the city emergency response, as well as the cost of cleaning up and disposing of the hazardous materials. Additional liability and punishment may be assessed for knowing a violation after reasonable notice of the violation.

Applicant's Name: Byron Jones  
(Print)  
[Signature]  
(Signature) (Date)

BID Use Only:	Plan Ck# _____	Permit # _____
OK to issue prmt? Y _____	F.D. Appr Req'd? Yes No	init date _____
Hold on Certificate of Occupancy?	Yes No	
Fire Dept. Use Only:		
OK to issue permit? ini' _____	date _____	
OK to issue Certificate of Occupancy? ini' _____	date _____	



S E R V I C E

**AIRCO Commercial Services, Inc.**

5700 Alder Avenue, Sacramento, CA 95828  
Sacramento 916/381-4526  
San Bruno: 650/952-5066  
San Jose: 408/436-7770  
Santa Rosa 707/576-7644

Fax: 916-381-1629  
License #: 572243

**AIR OUTLET TEST REPORT**

PROJECT Airco Commercial SYSTEM AC #1

OUTLET MANUFACTURER Titus TEST APPARATUS Flowhood

AREA SERVED	OUTLET				DESIGN CFM		PRELIMINARY				FINAL CFM		REMARKS
	NO.	TYPE	SIZE	AK	MAX	MIN	VEL OR CFM	VEL OR CFM			MAX	MIN	
Training Room	1				250		310	245	210	250	260		
	2				250		305	280	250	270	250		
	3				250		240	250	275	255	250		
	4				250		245	245	270	245	265		
					100		1100	1040	1035	1020	1025		
	R-1				850		795						

REMARKS

TEST DATE 5/30/00 READINGS BY S. Christiansen



**AIRCO Commercial Services, Inc.**  
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### AIR OUTLET TEST REPORT

PROJECT Airco Commercial SYSTEM AC # 2  
 OUTLET MANUFACTURER Titus TEST APPARATUS Flow Hood

AREA SERVED	OUTLET				DESIGN CFM		PRELIMINARY				FINAL CFM		REMARKS
	NO.	TYPE	SIZE	AK	MAX	MIN	VEL OR CFM	VEL OR CFM			MAX	MIN	
Conf Room	1				385		550	360	380				
	2				385		420	380	390				
Break Room	3				260		250	260	270				
					1030		1220	1000	1040				
Conf Room	R1				690				550				
Break Room	R2				205				270				
					895				770				

REMARKS

TEST DATE 5/31/00 READINGS BY S. Christiansen



S E R V I C E

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**AIR OUTLET TEST REPORT**

PROJECT Airco Commercial

SYSTEM AC # 3

OUTLET MANUFACTURER Titus

TEST APPARATUS Flowhood

AREA SERVED	OUTLET			DESIGN CFM		PRELIMINARY		FINAL CFM				REMARKS	
	NO.	TYPE	SIZE	AK	MAX	MIN	VEL OR CFM	VEL OR CFM			MAX		MIN
Conf Room	1			405	425		280	314	327	415	410	415	
	2			315	330		292	330	363	320	300	310	
	3			315	330		190	209	227	305	315	315	
Judy F.	4			275	290		163	174	196	260	275	265	
	5			405	425		559	606	628	430	425	400	
Vault	6			95	100		114	123	125	110	100	100	
				1810	1900		1598	1756	1866	1840	1825	1805	
Conf Room	R1				380		260	440	375				
	R2				605		490	335	435				
Judy F.	R3				260		175	275	260				
	R4				380		430	220	210				
	R5				80		40	65	65				
					1705		1395	1335	1315				

REMARKS:

TEST DATE 5/31/00 READINGS BY S. Christiansen



**AIRCO Commercial Services, Inc.**  
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### AIR OUTLET TEST REPORT

PROJECT Airco Commercial SYSTEM AC# 4  
 OUTLET MANUFACTURER Titus TEST APPARATUS Flowhood

AREA SERVED	OUTLET				DESIGN CFM		PRELIMINARY				FINAL CFM		REMARKS
	NO.	TYPE	SIZE	AK	MAX	MIN	VEL OR CFM	VEL OR CFM			MAX	MIN	
Entrance	1				670		495	585	630	685	655		
	2				670		695	735	810	650	665		
Charles J.	3				385		290	305	320	345	380		
	4				75		185	70	75	80	80		
Rick C.	5				325		380	330	350	340	320		
Bruce W.	6				315		300	325	350	305	315		
John K.	7				300		315	300	310	305	300		
					2740		2660	2650	2845	2710	2715		
Entrance	R1				1290		810	455					
Charles J	R-2				345		435	335					
Rick C.	R3				290		235	290					
Bruce W	R-4				290		290	310					
John K	R-5				270		155	280					
					2485		1925	1670					

REMARKS

TEST DATE 5/31/00 READINGS BY S. Christian



S E R V I C E

**AIRCO Commercial Services, Inc.**

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**AIR OUTLET TEST REPORT**

PROJECT Airco Commercial SYSTEM AC # 5

OUTLET MANUFACTURER Titus TEST APPARATUS Flowhead

AREA SERVED	OUTLET				DESIGN CFM		PRELIMINARY				FINAL CFM		REMARKS
	NO.	TYPE	SIZE	AK	MAX	MIN	VEL OR CFM	VEL OR CFM			MAX	MIN	
Hallway	1				155		200	145	165	150			
Julie D.	2				80		95	125	80	75			
Doug L.	3				350		350	355	350	360			
Hallway	4				155		190	175	165	160			
Women's	5				110		135	105	120	110			
men's	6				80		160	80	75	80			
Copy Room	7				225		185	230	220	230			
Supervisors	8				390		360	410	400	405			
Operations	9				275		275	360	350	280			
					1820		1950	1985	1935	1850			
Doug L.	R1				350		325						
	R2				225		175						
	R3				275		175						
	R4				780		630						
					1630		1305						

REMARKS

TEST DATE 5/31/00 READINGS BY Schriestensen



**AIRCO Commercial Services, Inc.**  
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### AIR OUTLET TEST REPORT

PROJECT Airco Commercial SYSTEM AC#6  
 OUTLET MANUFACTURER \_\_\_\_\_ TEST APPARATUS Floodhood

AREA SERVED	OUTLET				DESIGN CFM		PRELIMINARY				FINAL CFM		REMARKS
	NO	TYPE	SIZE	AK	MAX	MIN	VEL OR CFM	VEL OR CFM			MAX	MIN	
Marilyn S.	1				150		220	150	150				
Files	2				240		220	250	240				
"	3				240		210	230	225				
Maint. Sales	4				75		105	80	80				
"	5				75		65	65	70				
Jamie E	6				75		105	70	70				
Hallway	7				150		175	150	150				
Jim S.	8				75		120	70	80				
John W	9				75		110	65	80				
Project Sales	10				75		105	95	80				
					1230		1435	1225	1225				
Hallway	R1				600		495						
	R2				65		60						
	R3				65		60						
	R4				65		55						
	R5				65		70						
	R6				65		70						
	R7				65		60						
					990		870						

REMARKS

TEST DATE 5/3/00 READINGS BY S. Christian