

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

**Permit No: 0312484**

**Insp Area: 4**

**Thos Bros: 278 B1**

**Site Address: 1701 DIESEL DR SAC**

**Parcel No: 238-0220-018**

**Sub-Type: ACOM**

**Housing (Y/N): N**

**CONTRACTOR**

ATCO RUBBER PRODUCTS INC  
1701 DIESEL DR  
SACRAMENTO CA 95838

**OWNER**

ATCO RUBBER PRODUCTS INC  
1701 DIESEL DR  
SACRAMENTO CA 95838

**ARCHITECT**

**Nature of Work: 28639 SF ADDITION FOR WAREHOUSE.PARKING AND SITE WORK**

**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.)

HT 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 project with a contractor(s) licensed pursuant to the Contractors License Law).

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

Date 2-2-04 Owner Signature Harry Eynes

**PAID**  
**CITY OF SACRAMENTO**  
**FEB 02 2004**  
**BUILDING PERMIT**

**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 2-2-04 Applicant/Agent Signature Harry Eynes

**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 \_\_\_\_\_ Policy Number \_\_\_\_\_ Exp Date \_\_\_\_\_

HT (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 2-2-04 Applicant Signature Harry Eynes


**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.**

CITY OF SACRAMENTO

**CERTIFICATE OF OCCUPANCY**

For Information Contact (916) 264-5716

Building Address: 1701 DIESEL DR Permit No.: 0312484  
Building Use: WAREHOUSE ADDITION Occupancy: S1  
Building Owner: ATCO RUBBER PRODUCTS INC Construction Type: III-N  
Owner Address: SACRAMENTO, CA Sprinkled?  Yes  No  
Portion of Building Occupied: ADDITION Area: 28639 Sq. Ft.  
9/14/04 LESLIE LUNDHOLM  RON BEEHLER  
Date By: (Print) Sign INTERIM CHIEF BUILDING OFFICIAL

[ Finaled By:JKG,JBB,TK,CP,GRS ]

*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**

# RANEY GEOTECHNICAL, INC.

3140 Beacon Boulevard  
West Sacramento, CA 95691  
916/371-0434 (ofc) 916/371-1809 (fax)

## TELECOPY TRANSMITTAL

TO: CAROLYN DATE: \_\_\_\_\_

FROM: CHRIS HICKMAN

PROJECT: ATCO

JOB NO: 1424-001.01

FAX #: 808-8370

ORIGINAL WILL:  BE MAILED  NOT BE MAILED

Number of pages including this page: \_\_\_\_\_

*If there are any problems with this transmission, please call 916/371-0434.*

NOTES/COMMENTS:

\_\_\_\_\_

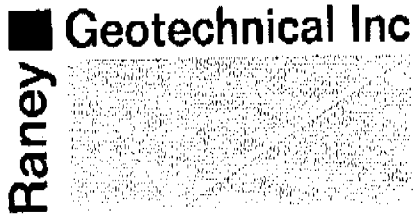
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_





September 14, 2004

ATCO Rubber  
Attention: Steve Barnes  
7101 Atco Drive  
Fort Worth, Texas 76118

**FINAL REPORT  
CONSTRUCTION OBSERVATION AND TESTING SERVICES  
ATCO PHASE II**  
Diesel Drive  
Sacramento, California  
Reference No. 1424-001.01  
Permit No. 0312484

In accordance with your request, our firm has completed construction observation and testing services for the subject project. During construction of the project, our firm performed *Special Inspection and Testing* in accordance with Sections 106 and 1701 of the Uniform Building Code. Our construction observations and testing were performed between November 24, 2003 and June 16, 2004.

Our observation and test results indicate that the following items for the referenced building were constructed, to the best of our knowledge, in accordance with the project plans, specifications, and our referenced report.

- Earthwork: Observed / Tested:
- 1) Building pad
  - 2) Foundation excavations
- Reinforcing Steel: Verified placement of reinforcing steel for:
- 1) Foundations
  - 2) Floor Slab
  - 3) Wall Panels
  - 4) Tank Foundation
- Concrete: Observed placement and sampled concrete for:
- 1) Foundations
  - 2) Slab-on-grade
  - 3) Tilt-up wall panels

Performed slump tests and laboratory compressive strength testing

Page 2  
ATCO Phase II  
Raney Reference No. 1424-001.01  
September 14, 2004

Structural Steel: Observed and Tested:  
1) Epoxy Anchors  
2) High Strength Bolting

Horizontal and vertical limits of the described work were determined by others. We cannot guarantee construction, nor should our work or this letter be construed as relieving the contractors from their primary responsibility to conform to contractual agreements and sound engineering practice.

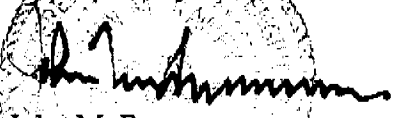
Should you have any questions regarding this letter or require any further information, please contact our office.

Very truly yours,

**RANEY GEOTECHNICAL INC.**



Bob McCormick  
Field Services Manager

  
John M. Raney  
Registered C. E. No. 23453  
Geotechnical Engineer No. 708

(2) Addressee

BM/JMR/JB/cjh

**APPLICATION FOR COMMERCIAL BUILDING PERMIT**

**CITY OF SACRAMENTO  
BUILDING DIVISION**

**PERMIT SERVICES SECTION**

NORTH OFFICE: 2101 Arena Blvd., Ste. 200  
Sacramento, CA 95834 (916) 808-2534 FAX 808-7046  
CENTRAL CITY: 1231 I Street, Rm. 200  
Sacramento, CA 95814 (916) 808-2534 FAX 264-5987

ACTIVITY #	Insp. Area
0312484	4C

Applicant **MUST** complete ALL Unshaded areas

ADDRESS 1701 Diesel Dr. Sacramento Suite \_\_\_\_\_  
PARCEL # 230-0220-0188

<p align="center"><b>CONTACT</b></p> <p>Name <u>Roy Hunt w/GBDH Design Group</u> Street Address <u>9806 Old Winery Pl #1</u> City/State/Zip <u>Sac CA 95827</u> Phone <u>854-9901</u> FAX <u>854-9840</u> E-mail: <u>ghdb@ghdbdesign.com</u></p>		<p align="center"><b>LICENSED CONTRACTOR</b> Lic No. # _____</p> <p>Name <u>Circle T Construction/Owner</u> Address <u>5421 Buchanan Builder</u> City/State/Zip <u>Fort Worth, TX 76114</u> Phone <u>(817) 625-2244</u> FAX <u>(817) 625-0493</u> E-mail: <u><del>Walter Perry</del> Perry 713-9543</u></p>	
<p align="center"><b>ARCHITECT/ENGINEER</b></p> <p>Name <u>GBDH Design Group, Inc</u> Address <u>9806 Old Winery Pl. #1</u> City/State/Zip <u>Sacramento CA 95827</u> Phone <u>(916) 854-9901</u> FAX <u>854-9840</u> E-mail: _____</p>		<p align="center"><b>OWNER (B17) *</b></p> <p>Name <u>Atco Rubber Products</u> Address <u>1701 Diesel Drive</u> City/State/Zip <u>Sacramento CA</u> Phone _____ FAX _____ E-mail: _____</p>	

→ Will permittee have any employees on the jobsite?  No  Yes → INSURANCE CO: \_\_\_\_\_  
→ WORKER'S COMPENSATION POLICY # \_\_\_\_\_ EXPIRATION DATE: \_\_\_\_\_

NATURE OF WORK IN DETAIL: 28,639 sq ft Building addition, for warehouse use. Fire sprinklered, # 29 new parking stalls. VIN construction type with wood frame structure & concrete tilt-up walls.

OCCUPANT/TENANT: \_\_\_\_\_ VALUATION: \$ \_\_\_\_\_

FLOOD STATUS:		S.C.A.T.						
JOB DESCRIPTION		BLDG	SHELL	APT	TI	REM( SW	FIRE (ADD)	OTH
INSPECTION DISCIPLINES		BLDG	MECH	PLUMB	ELEC	SITE	FIRE	
# Stories	1st flr Area	Total Area	Use Zone	Occp Group	Const type	Fire Req (Y) N	Fed Code	Vio. File [H] [Quad]
		28,639		S-1	VIN	N	10	
B	L			E	F	S	D	PW UTIL

COMMENTS: \_\_\_\_\_

REGIONAL SANITATION FEES?  Yes  No HEALTH DEPARTMENT?  Yes  No  
WATER FLOW TEST FOR NEW BUILDINGS OR ADDITIONS?  Provided  Faxed

# GBDH DESIGN GROUP, INC

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9806 OLD WINERY PLACE, SUITE ONE  
SACRAMENTO, CA 95827  
PHONE 916 854 9901  
FAX 916 854 9840

April 19, 2004

Harry Tynes  
CIRCLE T CONSTRUCTION  
5421 Buchanan  
Fort Worth, TX 76114

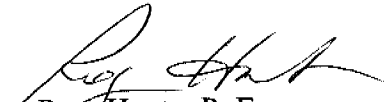
Re: Atco Rubber Products Addition, 1701 Diesel Dr, Sacramento Ca  
C39-2177  
Permitted Use of Epoxy at Detail C/S2.2

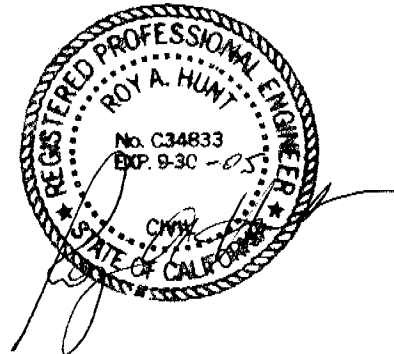
Dear :

Epoxy substitute is permitted as a substitute for grout at the panel holes within the footing at detail C/S2.2. See attached revised detail.

If you have any questions in this matter, please do not hesitate to contact this office.

Sincerely,  
GBDH DESIGN GROUP, INC

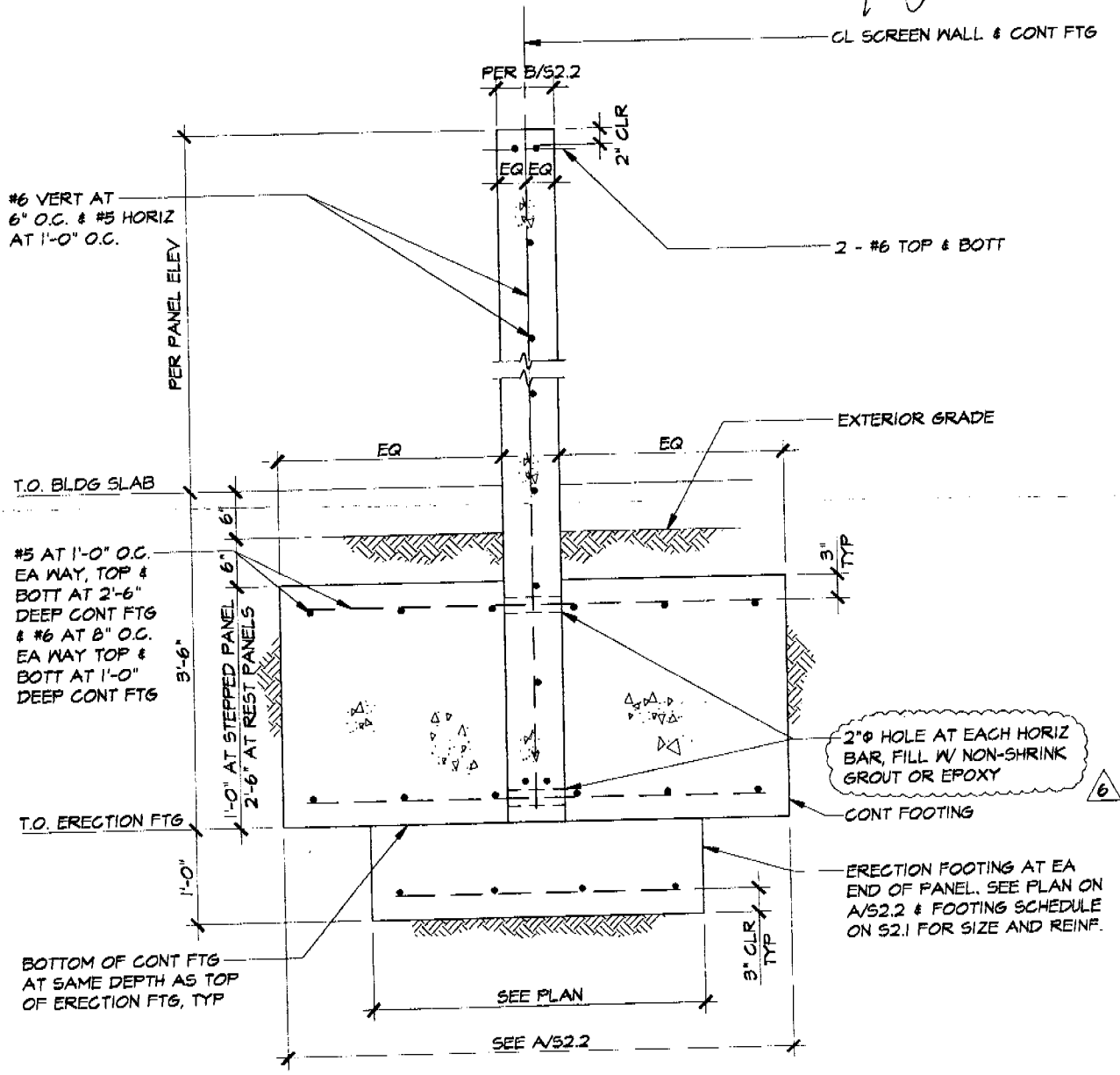
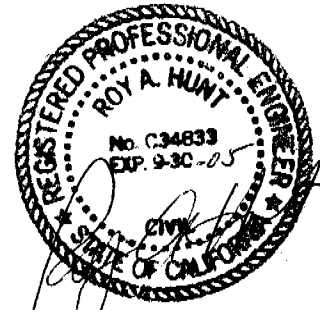
  
Roy Hunt, P. E.  
99301





9806 Old Winery Pl.  
Suite One  
Sacramento, CA 95827  
(916) 854-9901

Project No. C39-2177 Project: A700  
By: NB Checked:  
Date: 04/19/04 Sheet 1 of 1



**C** FREE-STANDING SCREEN WALL  
SECTION

SCALE: 3/4"=1'-0"

See Reverse for  
Terms & Conditions

**RMC PACIFIC MATERIALS®, INC.**

**WEIGHMASTER CERTIFICATE**

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

TICKET NUMBER

CAUSES SKIN IRRITATION - INJURIOUS TO EYES  
PORTLAND CEMENT, FRESHLY MIXED CEMENT, MORTAR, CONCRETE OR GROUT MAY CAUSE SKIN INJURY.  
AVOID CONTACT WITH SKIN WHERE POSSIBLE AND WAS EXPOSED SKIN AREAS PROMPTLY WITH WATER.  
IF ANY CEMENT OR CEMENT MIXTURES GET INTO THE EYE, RINSE IMMEDIATELY AND REPEATEDLY WITH WATER FOR 15 MINUTES AND GET PROMPT MEDICAL ATTENTION.  
KEEP OUT OF REACH OF CHILDREN

\*LOCATION WHERE WEIGHED  
(SEE REVERSE FOR PLANT I.D.)

LV. PLANT	ARR. JOB
START POUR	END POUR
LV. JOB	ARR. PLANT
TRUCK #	BATCH TIME

SOLD TO:			SHIP TO:		
CUSTOMER #	PROJECT #	SHIP DATE	*PLANT	ORDER #	CUSTOMER P.O.
MIX #	UNITS	LOAD #	QTY. ORD'D	QTY. SHIP'D	SLUMP
					USE
					DRIVER

MIX DESCRIPTION						CASH SALE		
PRODUCT	QUANTITY	UNIT	DESCRIPTION			UNIT PRICE	UNIT	AMOUNT
			Peak Footing - C-1 @ A.5 & B.5					
			Peak Footing - Personal Peak F5 @ 1/2 C					

RMC PACIFIC MATERIALS is not responsible for concrete when water added on site exceeds mix design criteria.

WATER ADDED AT PLANT: \_\_\_\_\_ GALS. INITIALS \_\_\_\_\_

JOB SITE: \_\_\_\_\_ GALS. INITIALS \_\_\_\_\_

CYL'S TAKEN: \_\_\_\_\_

RMC PACIFIC MATERIALS has no knowledge regarding how these products are used. Therefore, it is the responsibility of the project architect/engineer and/or contractor to ensure that any of the above concrete mixes with parameters of compressive strength, water to cement ratio, cement content and/or air content are appropriate for anticipated environmental conditions (reference ACI 318 and the local Building Codes).

**CERTIFICATE OF COMPLIANCE**

WE CERTIFY that the portland cement, chemical and mineral admixtures contained in the material described below are brands stated and comply with specifications for:

CEMENT BRAND: \_\_\_\_\_ TYPE: MILL LOC. \_\_\_\_\_

CHEM. ADMIX. BRAND: \_\_\_\_\_ TYPE: \_\_\_\_\_

MANUFACTURER: \_\_\_\_\_

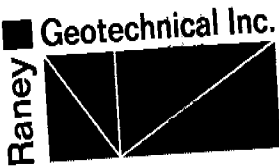
MINERAL ADMIX. MFG'R: \_\_\_\_\_ CLASS: \_\_\_\_\_

SUB-TOTAL	
SALES TAX	
TOTAL	
STAND BY TIME	
GRAND TOTAL	
CUM. TOTAL	

RMC PACIFIC MATERIALS®, INC. WEIGHMASTER CUSTOMER AGREES TO TERMS & CONDITIONS ON REVERSE SIDE

BY \_\_\_\_\_ DEPUTY REC'D BY: X \_\_\_\_\_

CONTROL NO. 1250700  
FORM #70-01 RMC-PMI (3/03)



# DAILY FIELD REPORT

Project #:	1424-00101	Date:	6/30/14	Day:	TUES	Weather:	CLEAR	PAGE	1/1
Project Name:	ATCC FIVE II	Project Location:	1701 SHELTON ST			Permit #:			
Client:		General Contractor:	CRESO CIVIL CONTRACTORS			Client's Representative:			
Sub-Contractor:		Superintendent:	HAGEL			Other Persons Contacted:			
Type of Work:	REINFORCEMENT	Location/Element:	TANK FOUND			Equipment used:	CONCRETE	Time:	7:00
Type of Work:		Location/Element:				Equipment used:		Time:	
Plans/Specifications:	<p>34 TANK WORK (SHED)</p> <p>ARRIVED ON SITE 7:00 AM. HADLEY W/ COLLECT</p> <p>CONTRACTOR REVIEWED PLANS. CRACKED</p> <p>REINFORCING STEEL FOR TANK FOUNDATION LOCATED</p> <p>@ SOUTH-EAST CORNER OF BUILDING.</p> <p>PLACEMENT OBSERVED AS PER PLAN W/ NO</p> <p>DISCREPANCIES NOTED. 1 SET OF CYLINDERS</p> <p>LEFT W/ CONTRACTOR.</p>								
ATTACHMENTS: <input type="checkbox"/> FIELD DENSITY DATA <input type="checkbox"/> CONCRETE PLACEMENT DATA <input type="checkbox"/> SKETCH <input type="checkbox"/> OTHER:									
Copy received by/given to:	Arrived:	Departed:	Report by:						
Hagel	7:45	11:00	[Signature]						
	9:30	11:30							

# ROOFING QUESTIONNAIRE

013-0391-017

Applicant's name: ISAAC JONES Phone: 392-7513

Project Address: 3501 10th Ave SAC, CA 95817

Please check the appropriate boxes. Only check a box if it accurately and completely describes your proposed work, otherwise leave boxes blank.

## 1. ROOFING TYPE

a.  The existing roofing material is composition shingle, wood shake or shingle, tile or metal. The new roofing material shall be:

- | Existing                 | Proposed                            |  |
|--------------------------|-------------------------------------|--|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | 30-year laminated dimensional composition              |
| <input type="checkbox"/> | <input type="checkbox"/>            | wood shake or shingle                                  |
| <input type="checkbox"/> | <input type="checkbox"/>            | tile   |
| <input type="checkbox"/> | <input type="checkbox"/>            | metal that simulates one of the above listed materials |

b.  The existing roofing material is built up, foam or membrane with a roof pitch of 2:12 or less. The new roofing material shall be:

- | Existing                 | Proposed                 |          |
|--------------------------|--------------------------|----------|
| <input type="checkbox"/> | <input type="checkbox"/> | Built up |
| <input type="checkbox"/> | <input type="checkbox"/> | Foam     |
| <input type="checkbox"/> | <input type="checkbox"/> | Membrane |

## 2. GUTTERS

a.  The existing gutters are fascia gutters.

There is no change proposed to existing gutters.

New fascia gutters shall be provided. (If located in Alhambra Corridor, Oak Park, Central City or applicant proposes replacement of ogee with fascia in any DR area, route to DR staff).

Gutters shall be repaired and/or replaced to match existing.

b.  The existing gutters are Ogee gutters.

There is no change proposed to existing gutters.

New Ogee gutters shall be provided.

Gutters shall be repaired and/or replaced to match existing.

c.  There are no existing gutters.

No new gutters are proposed.

New Ogee gutters shall be provided.

## 3. RAFTER TAILS

a.  There are no exposed rafter tails.

b.  There are exposed rafter tails.

There is no change or cutting proposed to existing rafter tails.

Rafter tails shall be repaired and replaced to match existing. (If checked and project address is in any DR area route to DR staff).

By signing below, the applicant certifies that this form accurately describes the proposed work.

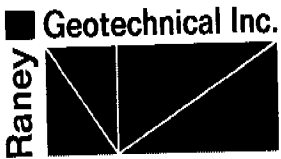
Applicant's signature: Isaac Jones Date: 8-5-04

For City Staff use only

Counter Staff: Anthony A. Fanning

- In a DR District Meets DR criteria?  Yes  No (route to DR staff)
- In a P-area of listed (route to P staff)
- Not in DR/P area

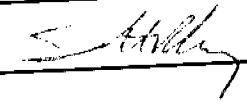
Rafter tails shall be repaired to match existing. No 'scabbing on' rafter tails. All supporting brackets shall be retained. No other work.

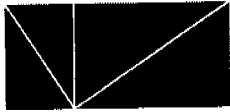


# DAILY FIELD REPORT

Project #: 1424-001-01	Date: 6-16-04	Day: Wed	Weather: Rain-hot	PAGE 1/11
Project Name: Ater Phase II	Project Location: Raney Blvd - Sac		Permit #:	
Client:	General Contractor: SPECT Const.		Client's Representative:	
Sub-Contractor: Ater	Superintendent:		Other Persons Contacted: Marnel	
Type of Work: Bolts	Location/Element: Blot	Equipment used: Skidmore	Time:	
Type of Work:	Location/Element:	Equipment used: Forging Wrench	Time:	
Plans/Specifications: Mid-west Steel Bolts Co. 5-6-04				
<p>Arrived at job site Met with Harry ...          Confirmed with Mr. ... Bolt ...          Located 225 bolts at 1701 ...          Building size 0.4' x 470'.</p> <p>Bolt used: A325 1" x 3 3/4 grades for column connection          tested at 70 kips</p> <p>A325 3/4" x 2" grades for grade connection          tested at 275 kips</p> <p>A325 5/8" x 2" grades for grade connection          tested at 175 kips</p> <p>all torque tests were done using a calibrated          torque wrench and Multiplier for 1 bolts</p> <p>also used skidmore to verify strength tests          on 2 bolts from report ...          all bolts will ...          No ...</p>				
ATTACHMENTS: <input type="checkbox"/> FIELD DENSITY DATA <input type="checkbox"/> CONCRETE PLACEMENT DATA <input type="checkbox"/> SKETCH <input type="checkbox"/> OTHER:				
Copy received by/given to: Marnel	Arrived: 8:30	Departed: 1:15	Report by: Marnel	

# DAILY FIELD REPORT

Project #:	1124-001-01	Date:	4/8/04	Day:	Thursday	Weather:	Clear	PAGE	1	13
Project Name:	ATCO Phase II	Project Location:	Sacramento, CA			Permit #:				
Client:	ATCO Rubber	Client's Representative:	Steve Barnes			Superintendent:	Harry Tyres			
General Contractor:	Circle T. Construction	Other Persons Contacted:								
Sub-Contractor:	Blueline Construction	Equipment used:		Time:						
Type of Work:	Concrete	Location/Element:	wall panels		Equipment used:		Time:			
Type of Work:	Reinforcement	Location/Element:	wall panels		Equipment used:		Time:			
Plans/Specifications:	GBDH Design Group, Inc 3/17/04 #5 revisions									
<p>Arrived at jobsite, met with Harry from Circle T. Construction and reviewed project plans for wall panel reinforcement and concrete. I then checked wall panels #1A, #1B and #2-#21 reinforcement and found that all reinforcement appears to comply with the project plans with no discrepancies noted. Reinforcement was checked per details A-G of SS.1 and Notes and Details in SS.1.</p> <p>Observed placement of 38 1/2 cu yds. of CMII concrete materials concrete for wall panels #1A, #1B and #2-#29. Concrete was placed by boom pump and consolidated with vibrator and mechanical screed. All mix/finish times were within 90 minutes and all slumps were within the specified 4" +/- 1/2". Made 3 sets of 4 cylinders and placed in safe location. All work other than noted above appeared to meet the project plans and ACI specifications with no discrepancies noted.</p>										
<p>Harry from Circle T. Construction would like results of 5 day break faxed to him at 916-666-1566.</p>										
<p>ATTACHMENTS: <input type="checkbox"/> FIELD DENSITY DATA <input checked="" type="checkbox"/> CONCRETE PLACEMENT DATA <input type="checkbox"/> SKETCH <input type="checkbox"/> OTHER:</p>										
Copy received by/given to:	Arrived:	Departed:	Report by:							
Harry	1:00AM	7:00AM								



# CONCRETE PLACEMENT DATA

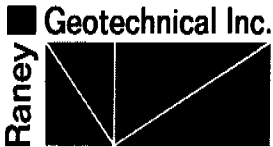
Project #: 1121-10101	Project Name: ATCO Phase II	Date: 7/8/04	Day: Thursday
Location of Work: Sacramento, CA		Mix Design #: 58	
Concrete Supplier: CMC Pacific Mills		Specified 28 day-Strength: 3,000 psi	

Type of Pour: Foundation <input type="checkbox"/> Slab <input type="checkbox"/> Panel <input checked="" type="checkbox"/> Other <input type="checkbox"/>								
Load #	Invoice #	# of yards/ total yards	Batch Time	End Pour Time	Mix / Air Temp.	Slump (inches)	Cylinders Cast	Location/Notes
1	1366665	9 1/2 / 9 1/2	1:17 AM	2:00 AM	72 / 68	1 1/2	1	in 1 panel # 27
2	666	9 1/2 / 1	1:22 AM	2:31 AM	/			
3	667	9 1/2 / 1	1:24 AM	2:21 AM	/			
4	668	9 1/2 / 1	1:26 AM	2:35 AM	/			
5	669	9 1/2 / 1	1:29 AM	2:37 AM	/			
6	670	9 1/2 / 1	1:32 AM	2:42 AM	/			
7	671	9 1/2 / 1	1:33 AM	2:45 AM	/			
8	672	9 1/2 / 1	1:43 AM	2:47 AM	/			
9	673	9 1/2 / 1	1:47 AM	2:55 AM	/			
10	674	9 1/2 / 1	1:51 AM	3:08 AM	/			
11	675	9 1/2 / 1	1:53 AM	3:11 AM	/			
12	676	9 1/2 / 1	2:55 AM	3:33 AM	/			
13	677	9 1/2 / 1	2:56 AM	3:39 AM	/			
14	678	9 1/2 / 1	3:00 AM	3:46 AM	/			
15	679	9 1/2 / 1	3:02 AM	3:50 AM	/			
16	680	9 1/2 / 1	3:10 AM	3:57 AM	/			
17	681	9 1/2 / 1	3:15 AM	4:01 AM	/			
18	1366682	9 1/2 / 471	3:23 AM	4:20 AM	71 / 62	1	1	in 4 panel # 17
19	683	9 1/2 / 1	3:30 AM	4:25 AM	/			
20	684	9 1/2 / 1	3:32 AM	4:32 AM	/			
21	685	9 1/2 / 1	3:43 AM	4:38 AM	/			
22	686	9 1/2 / 1	3:46 AM	4:43 AM	/			
23	687	9 1/2 / 1	4:14 AM	4:45 AM	/			
24	688	9 1/2 / 1	4:07 AM	4:52 AM	/			
25	689	9 1/2 / 1	4:16 AM	4:55 AM	/			
26	691	9 1/2 / 1	4:25 AM	5:10 AM	/			
27	692	9 1/2 / 1	4:28 AM	5:15 AM	/			
28	693	9 1/2 / 1	4:31 AM	5:19 AM	/			
29	694	9 1/2 / 1	4:43 AM	5:27 AM	/			









# CONCRETE PLACEMENT DATA

Project #: 1424-001-01	Project Name: HTCO Phase II	Date: 3/19/04	Day: Fri
Location of Work: 1701 Diesel Dr. SAC.		Mix Design #: 98	
Concrete Supplier: RMC		Specified 28 day-Strength: 4000	

Type of Pour: Foundation  Slab  Panel  Other

Load #	Invoice #	# of yards/ total yards	Batch Time	End Pour Time	Mix / Air Temp.	Slump (inches)	Cylinders Cast	Location/Notes
1	52042757	9.5 / 1	1:24	under 90 min	150°	4V		61-12-10.5 A ABC
2	758	1 / 10			1	4V		61-12-10.5 A ABC
3	759	1			1	4V		61-12-10.5 A ABC
4	760	1 / 38	1:49		1	4V		61-12-10.5 A ABC
5	761	1	1:53		1	4V		61-12-10.5 A ABC
6	762	1 / 57	2:02		1	4V		61-12-10.5 A ABC
7	763	1	2:03	2:48	73°	4V		61-12-10.5 A ABC
8	764	1	2:12	under 90 min	71° / 50°	4 1/2 m	4	61-12-10.5 A ABC
9	765	1 / 85.5	2:14		1	4V		61-12-10.5 A ABC
10	766	1	2:18		1	4V		61-12-10.5 A ABC
11	767	1	2:24		1	4V		61-12-10.5 A ABC
12	534042768	9.5 / 114	2:27		1	4V		61-12-10.5 A ABC
13	769	1	2:28		1	4 1/2 V		61-9-9.5 A ABC
14	770	1 / 137	2:35		1	4V		61-9-9.5 A ABC
15	771	1	2:46		1	4V		61-9-9.5 A ABC
16	772	1	2:56		1	4 1/2 V		61-9-9.5 A ABC
17	773	1 / 161.5	3:00		135°	4 1/2 V		61-9-9.5 A ABC
18	774	1	3:15		1	4V		61-9-9.5 A ABC
19	775	1	3:22		1	4V		61-9-9.5 A ABC
20	776	1	3:31		1	4V		61-9-9.5 A ABC
21	777	1	3:31		1	4V		61-9-9.5 A ABC
22	778	9.5 / 1	3:40		1	4V		61-7-7.5 A ABC
23	779	1 / 128.5	3:50		1	4 1/2 V		61-7-7.5 A ABC
24	782	1	4:34		1	4 1/2 V		61-7-7.5 A ABC
25	783	1	4:43		1	4V		61-7-7.5 A ABC
26	784	1 / 247	4:51		1	4V		61-7-7.5 A ABC
27	785	1	4:57		1	4V		61-7-7.5 A ABC
28	786	1	5:12		1	4V		61-7-7.5 A ABC
29	787	1 / 276.5	5:12		1	4V		61-7-7.5 A ABC





# DAILY FIELD REPORT

Project #:	1424-001 01	Date:	3-17-04	Day:	WEDS	Weather:	CLEAR	PAGE	11
Project Name:	ATCO PHASE II	Project Location:	1701 DICKER DR			Permit #:			
Client:	ATCO RUBBER					Client's Representative:			
General Contractor:	CIRILL T CONST					Superintendent:	HARRY		
Sub-Contractor:	WILKS CONST					Other Persons Contacted:	STEVE		
Type of Work:	REBAR ON	Location/Element:	FTS 250.6	Equipment used:	WELDER	Time:			
Type of Work:		Location/Element:		Equipment used:		Time:			
Plans/Specifications:	GBDH DESIGN GROUP INC 7-16-03 APPROV SHEET 321, DETAIL 0/331 G/33.2 + RFE 3-9-04 (IN PHS)								
ARRIVED ON SITE, SPOTT WITH STEEL/WELDER EQUIPMENT AT ONE REBAR IS IN PLACE FROM PROTECTIVE OF 60' A-B OFF OF QUARRY ROAD LINE (POSSIBLE ABOUT 200' FROM A-B) + FIVE REBAR IN PLACE AT GRADING G, LINE 1 THRU 13. OBSERVED ALL REBAR IN PLACE AS CALLED FOR SHEET 3-2-1, ALL SCHEDULES, DETAILS 3-1, G/33.2 + RFE, DATED 3-09-04, AND CLEARANCES MET + PILES ARE CLEAR OF ANY HOUSE MATERIAL AT TIME OF VISIT, REBAR #13 AT LINE 13 WAS FOUND TO BE NOT TIGHTENED AS REQUIRED WITH ASSISTANCE FROM A. BLUMER ALL REBAR OBSERVED.									
ATTACHMENTS: <input type="checkbox"/> FIELD DENSITY DATA <input type="checkbox"/> CONCRETE PLACEMENT DATA <input type="checkbox"/> SKETCH <input type="checkbox"/> OTHER:									
Copy received by/given to:	Arrived:		Departed:		Report by:				
<i>[Signature]</i>	1034015		1234		<i>[Signature]</i>				

# DAILY FIELD REPORT

Project #: 1424-001.01	Date: 3/19/04	Day: Fri	Weather: Clear & Sunny	PAGE 1/13
Project Name: ATCO Phase II	Project Location: 1701 Diesel Dr. SAC	Permit #:	Client's Representative: Steve Barajas	
Client: ATCO Rabben	General Contractor: Circle T. Const.	Superintendent: Harry Tynes	Other Persons Contacted:	
Sub-Contractor: Blue Line Const.	Type of Work: Concrete	Location/Element: Bldg #1 SOG	Equipment used:	Time:
Type of Work: Reinforcement	Location/Element: Rd #1 6x1 Perm	Equipment used:	Time:	
Plans/Specifications: GBDH Design Group Inc. 7/9/03 4000 PSI, 4"±				
<p>App. on site on met with Steve for concrete pour for Bldg. SLAB - 4" Thick 4000 PSI, Slump 4±", 6'x6' Blue Line Const. Placed concrete with laser screed. R.M.C. Ready Mix was Suppliers, with mix Design # 98, 6.0 yd. 4000 PSI, with w/c. T observed leads for proper mix &amp; slump. All leads were with spray. Concrete was poured out of trucks, T observed crew blocking up Rebar with 2" x 2" Dops for locations of each truck, no slump test on (pages 2 &amp; 3)</p> <p>Also did Reinforcement Inspection on Pad Footings @ 6'x1 @ A.5 &amp; B.5 Detail F-11 on S2-1, footing size 6'-0" sq with #5 Bar @ 12" cc Bottom, contractor had extra concrete, pad calls for 4000 PSI, contractor used 5/8" and 4000 PSI.</p>				
ATTACHMENTS: <input type="checkbox"/> FIELD DENSITY DATA <input checked="" type="checkbox"/> CONCRETE PLACEMENT DATA <input type="checkbox"/> SKETCH <input type="checkbox"/> OTHER:				
Copy received by/given to: Steve	Arrived: 2:20	Departed: 11:00	Report by: [Signature]	

# DAILY FIELD REPORT

Project #: 1424-001-01	Date: 3-11-04	Day: THURS	Weather: CLEAR	PAGE 1/2
Project Name: ATCO RUBBER	Project Location: 1701 DIESEL BLVD		Permit #:	
Client: ATCO	General Contractor: CHARLIE T. CONSTRUCTION		Client's Representative:	
Sub-Contractor: WILKS CONSTRUCTION	Superintendent: HARRIS		Other Persons Contacted: STEVE	
Type of Work: F.T.G.	Location/Element: EAST APPROACH ETC	Equipment used: PROBE	Time:	
Type of Work:	Location/Element:	Equipment used:	Time:	
<p>Plans/Specifications: 680N APPROACH BRIDGE 7-15-01 &amp; 4-15-04 CORRECTIONS          521-110 SCHEDULE APPROX 50145 ROADWAY 1991-92 1/2" 10" DIA          APPROX 200' SPAN WITH 516" DIA CONCRETE PILES. CONSTRUCTION HAS          FILED PERMITS AT BRIDGE 19-1 FROM 13 &amp; WIND 1-9 TO BRIDGE. ALL          AT 2-1000 ARE RECORDED TO BRIDGE 7. ALL PILES OBSERVED ARE EITHER          12" DIA FOR 20' DEEP 521-110 1/2" 10" DIA 10' DEEP. THIS RECORD DUE TO          POORLY RECORDED DATA OF THE 1991-92 CORRECTIONS 1229 PAGE 1118          CONSTRUCTION IS A REMAINING AND WILL TO PROPER CONDITIONS. THIS          INFORMATION IS TO BE USED TO DETERMINE THE EXISTING CONDITION OF          THE BRIDGE FOR THE APPROACH BRIDGE TO BE CONSTRUCTED.</p>				
<p>ATTACHMENTS: <input type="checkbox"/> FIELD DENSITY DATA <input type="checkbox"/> CONCRETE PLACEMENT DATA <input type="checkbox"/> SKETCH <input type="checkbox"/> OTHER:</p>				
Copy received by/given to: [Signature]	Arrived: 9:30 AM	Departed: 11:00 AM	Report by: [Signature]	