

CITY OF SACRAMENTO

1231 I Street, Sacramento, CA 95814

Permit No: 0512422

Insp Area: 4

Thos Bros: 257A7

Site Address: 2731 DEL PASO RD SAC

Parcel No: 225-1970-006 SUITE 120

Sub-Type: TI

Housing (Y/N): N

CONTRACTOR
RC PACIFIC CONSTR
660 COMMERCE DR
RSVL CA 95678

OWNER
LEWIS INVESTMENT CO LLC
9216 KEIFER BLVD #6
SACRAMENTO CA 95826

ARCHITECT
ATI ARCHITECTS & ENGINEERS
3860 BLACKHAWK RD
DANVILLE CA 94506

Nature of Work: FIRST TIME TI FOR BAKERY/CAFE

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 721485 Date 10/21/05 Contractor Signature [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 to be 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 and improve thereon, and who contracts for such improvements 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 10/21/05 Applicant/Agent Signature [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 FUND INS Policy Number 713-0008068 Exp Date 10/01/2005

(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 10/21/05 Applicant Signature [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.

MELINK

Improving Store Comfort • Energy Efficiency

PERMIT 0512422

TEST AND BALANCE REPORT

PROJECT: Panera Bread #1035

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834

ARCHITECT: ATI Architects and Engineers

ENGINEER: Michael Trimble

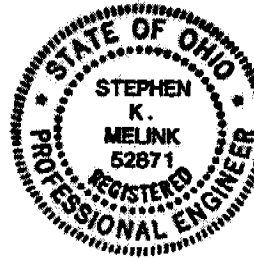
CONTRACTOR: RC Pacific

PROJECT NUMBER: 122005

This is to certify that Melink Corporation has balanced the systems described herein to their optimum performance capabilities. The testing and balancing has been performed in accordance with the standard requirements and procedures of the National Environmental Balancing Bureau, and the results of the tests are herein recorded.

T & B ENGINEER: Stephen K. Melink, PE

DATE: 12/20/2005



5140 River Valley Road, Milford, Ohio 45150 USA
Phone: (513) 965-7300 • Fax: (513) 965-7350
www.melinkcorp.com • mail@melinkcorp.com

TEST AND BALANCE CONTACT INFORMATION

PROJECT: Panera Bread #1035

DATE: 12/20/2005

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834

PROJECT MANAGER: Suzanne Saunders
Phone: 916-549-0641
Fax: _____
E-mail: suzanne.saunders@panerabread.com

SUPERINTENDENT: Rick Yergler
Phone: (916) 417-4541
Fax: _____
E-mail: yerconco@surewest.net

MECH. CONTRACTOR: Sierra Mechanical
Phone: (916) 638-8605
Fax: _____
E-mail: _____

MELINK TECHNICIAN: Patrick Hiti
Phone: 513-315-2666
Fax: _____
E-mail: phiti@melinkcorp.com

MELINK SERVICE ENG.: Matthew Baer
Phone: 513-965-7300 ext. 130
Fax: _____
E-mail: mbaer@melinkcorp.com

BUILDING AIR BALANCE

PROJECT: Panera Bread #1035

DATE: 12/20/2005

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834

**TEST RESULTS
(IN CFM)**

MAKE-UP AIR

RTU-1PA	1220
RTU-3PA	1240
MUA-1	1176

EXHAUST AIR

KEF-1	1490
KEF-2	647
KEF-3	627
EF-1	290
EF-2	290
EF-3	180

TOTAL + 3636

TOTAL - 3524

**BUILDING BALANCE = 112 CFM
FINAL BUILDING PRESSURE = +0.001" W.C.**



ROOFTOP UNITS (RTU) DATA

PROJECT: Panera Bread #1035 _____

DATE: 12/20/2005 _____

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834 _____

RTU-1PA RTU-3PA
Kitchen Dining

DESIGN DATA

SUPPLY CFM
CAPACITY (TONS)
EXTERNAL S.P.
FAN HP
VOLTS/PHASE
RA CFM
OA CFM
OA CFM RATIO

5382	8000		
15 Tons	15 Tons		
.8"	.8"		
3	3		
208/3	208/3		
4182	6800		
1200	1200		
22%	15%		

EQUIP. DATA

UNIT MFR.
• MODEL NO.
• SERIAL NO.
• RATED TONS
FAN MOTOR
• HP
• RPM
• VOLTS/PHASE
• FLA
MOTOR SHEAVE
FAN SHEAVE
BELT(S)

Trane	Trane		
WCD180B3	WCD180B3		
546101172D	546101099D		
15 Tons	15 Tons		
GE	GE		
3	3		
1725	1725		
208/3	208/3		
9.4	9.4		
VP44 x 7/8"	VP44 x 7/8"		
BK85 x 1"	BK85 x 1"		
BX62	BX62		

TEST DATA

INITIAL RPM
FINAL RPM
EXTERNAL S.P.
ACTUAL VOLTS
OPER. AMPS
SUPPLY CFM
RA CFM
OA CFM
OA CFM RATIO

764	800		
822	842		
N/A	N/A		
208	208		
8.3	9.0		
5270	5555		
4050	4315		
1220	1240		
23%	22%		

Note: External S.P. only measured as required.



AIR DISTRIBUTION DATA

PROJECT: Panera Bread #1035

DATE: 12/20/2005

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834

SYSTEM: RTU-1PA Kitchen

NO.	AREA SERVED	TYPE	DESIGN		PRELIM.		FINAL	
			VEL	CFM	VEL	CFM	VEL	CFM
1A	Men's RR	4-Way		175		230		190
1B	Women's RR	4-Way		175		160		170
1C	Employee RR	4-Way		80		100		85
1D	Kitchen	4-Way		343		250		280
1E	Kitchen	4-Way		343		280		300
1F	Kitchen	4-Way		343		290		320
1G	Kitchen	4-Way		343		290		320
1H	Office	4-Way		150		25		215
1I	Kitchen	4-Way		343		390		340
1J	Kitchen	4-Way		343		350		340
1K	Kitchen	4-Way		343		440		310
1L	Kitchen	4-Way		343		295		310
1M	Dining	4-Way		343		310		330
1N	Dining	4-Way		343		310		330
1O	Dining	4-Way		343		340		350
1P	Dining	4-Way		343		295		310
1Q	Dining	4-Way		343		315		340
1R	Dining	4-Way		343		195		230
1S	Entrance	4-Way		N/A		190		200

SUPPLY AIR	5382	5055	5270
RETURN AIR	4182		4050
OUTSIDE AIR	1200		1220
%OUTSIDE AIR	22%		23%

AIR DISTRIBUTION DATA

PROJECT: Panera Bread #1035 _____

DATE: 12/20/2005 _____

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834 _____

SYSTEM: RTU-3PA Dining _____

NO.	AREA SERVED	TYPE	DESIGN		PRELIM.		FINAL	
			VEL	CFM	VEL	CFM	VEL	CFM
3A	Dining	Linear	500		380		400	
3B	Dining	Linear	500		380		420	
3C	Dining	4-Way	500		350		400	
3D	Dining	4-Way	500		350		400	
3E	Dining	4-Way	500		320		370	
3F	Dining	4-Way	500					
3G	Dining	4-Way	500		330		390	
3H	Dining	4-Way	500		295		340	
3I	Hallway	4-Way	500		290		345	
3J	Server Counter	4-Way	500		160		270	
3K	Dining	4-Way	500		260		300	
3L	Dining	4-Way	500		270		330	
3M	Dining	4-Way	500		275		330	
3N	Dining	4-Way	500		600		420	
3O	Dining	4-Way	500		660		420	
3P	Server Counter	4-Way	500		395		420	

SUPPLY AIR	8000	5315	5555
RETURN AIR	6800		4315
OUTSIDE AIR	1200		1240
%OUTSIDE AIR	15%		22%

AIR DISTRIBUTION DATA

PROJECT: Panera Bread #1035

DATE: 12/20/2005

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834

SYSTEM: EF-1 Men's Room

NO.	AREA SERVED	TYPE	DESIGN		PRELIM.		FINAL	
			VEL	CFM	VEL	CFM	VEL	CFM
EF1	Men's	Grille		200		340		290
EXHAUST AIR				200		340		290

SYSTEM: EF-2 Women's Room

NO.	AREA SERVED	TYPE	DESIGN		PRELIM.		FINAL	
			VEL	CFM	VEL	CFM	VEL	CFM
EF2	Women's RR	Grille		200		340		290
EXHAUST AIR				200		340		290

SYSTEM: EF-3 Employee Restroom

NO.	AREA SERVED	TYPE	DESIGN		PRELIM.		FINAL	
			VEL	CFM	VEL	CFM	VEL	CFM
EF3	Employee	Grille		100		180		180
EXHAUST AIR				100		180		180

EXHAUST FAN (EF) DATA

PROJECT: Panera Bread #1035

DATE: 12/20/2005

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834

KEF-1	KEF-2	KEF-3
Rack Oven	Deck Oven	Retherm

DESIGN DATA

CFM	1400	600	600	
EXTERNAL S.P.	1"	1"	1"	
FAN HP	1/2	1/2	1/2	
VOLTS/PHASE	120/1	120/1	120/1	

EQUIP. DATA

UNIT MFR:	Captive-Aire	Captive-Aire	Captive-Aire	
• MODEL NO.	DU50HFA	DU50HFA	DU50HFA	
• JOB NO.	380006	380006	380006	

FAN MOTOR	Marathon	Marathon	Marathon	
• HP	1/2	1/2	1/2	
• RPM	1625	1625	1625	
• VOLTS/PHASE	120/1	120/1	120/1	
• FLA	6.3	6.3	6.3	
• O.L. PROTECT.	Internal	Internal	Internal	
MOTOR SHEAVE	Direct Drive	Direct Drive	Direct Drive	
FAN SHEAVE	Direct Drive	Direct Drive	Direct Drive	
BELT(S)	Direct Drive	Direct Drive	Direct Drive	

TEST DATA

INITIAL RPM	N/A	N/A	N/A	
FINAL RPM	N/A	N/A	N/A	
EXTERNAL S.P.	N/A	N/A	N/A	
MOTOR HZ	60	60	60	
ACTUAL VOLTS	82	83	68	
OPER. AMPS	6.8	6.9	7.4	
CFM	1490	647	627	

Note: External S.P. only measured as required.

EXHAUST FAN (EF) DATA

PROJECT: Panera Bread #1035

DATE: 12/20/2005

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834

	EF-1 Restrooms	EF-2 Restrooms	EF-3 Restrooms	
DESIGN DATA				
CFM	200	200	100	
EXTERNAL S.P.	.5"	.5"	.25"	
FAN-HP	1/4	1/4	N/A	
VOLTS/PHASE	120/1	120/1	120/1	
EQUIP. DATA				
UNIT MFR.	Greenheck	Greenheck	N/A	
• MODEL NO.	GB0714X	GB0714X	N/A	
• JOB NO.	5116723	5122944	N/A	
FAN MOTOR				
• HP	Fasco 1/4	Fasco 1/4	Ceiling Mounted "	
• RPM	1550.0	1550.0	"	
• VOLTS/PHASE	115/1	115/1	"	
• FLA	4.1	4.1	"	
• O.L. PROTECT.	Internal	Internal	"	
MOTOR SHEAVE	2" x 3/4"	2" x 3/4"	"	
FAN SHEAVE	1VP25 x 1/2"	1VP25 x 1/2"	"	
BELT(S)	3L180	3L180	"	
TEST DATA				
INITIAL RPM	1683	1690	N/A	
FINAL RPM	1411	1485	N/A	
EXTERNAL S.P.	N/A	N/A	N/A	
MOTOR HZ	60	60	60	
ACTUAL VOLTS	119	119	N/A	
OPER. AMPS	3.0	3.0	N/A	
CFM	290	290	180	

Note: External S.P. only measured as required.

MAKE UP AIR (MUA) UNIT DATA

PROJECT: Panera Bread #1035

DATE: 12/20/2005

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834

MUA-1 Rack Oven

DESIGN DATA

CFM
EXTERNAL S.P.
FAN HP
VOLTS/PHASE

1200			
.5"			
1/2			
120/1			

EQUIP. DATA

UNIT MFR.
• MODEL NO.
• JOB NO.

Captive-Aire			
A1D250G10			
380006			

FAN MOTOR
• HP
• RPM
• VOLTS/PHASE
• FLA
• O.L. PROTECT.
MOTOR SHEAVE
FAN SHEAVE
BELT(S)

A.O. Smith			
1/2			
1725			
120/1			
8.8			
External			
1VL40 x 5/8"			
AK54 x 3/4"			
AX40			

TEST DATA

INITIAL RPM
FINAL RPM
EXTERNAL S.P.
MOTOR HZ
ACTUAL VOLTS
OPER. AMPS
CFM

1000			
1000			
N/A			
60			
120			
8.2			
1176			

Note: External S.P. only measured as required.

KITCHEN HOOD (KH) DATA

PROJECT: Panera Bread #1035

DATE: 12/20/2005

LOCATION: 3731 Del Paso Rd., #120, Sacramento, CA 95834

KH-1	KH-2	KH-3
Rack Oven	Deck Oven	Retherm

DESIGN DATA

MAKE-UP CFM	1200	N/A	N/A	
EXHAUST CFM	1400	600	600	
BALANCE RATIO	86%	N/A	N/A	

EQUIP. DATA

HOOD MFR.	Captive-Aire	Captive-Aire	Captive-Aire	
• MODEL NO.	3624	6120 CAPF	4224 VH1	
• HOOD TYPE	Wall Canopy	Wall Canopy	Wall Canopy	
MUA OPEN. DIR.	Down	N/A	N/A	
MUA OPEN. TYPE	Perforated	N/A	N/A	
MUA WIDTH/LENGTH	16 92			
FILTER MFR.	Raw Opening	Kleen Guard	N/A	
FILTER HEIGHT	N/A	16	10.5	
FILTER LENGTHS				
A		20	10.5	
B		20		
C		16		
D		20		
E				
F				

TEST DATA

MUA AVG. FPM	115	N/A	N/A	
MUA CFM	1176	N/A	N/A	
EXH. AVG. FPM				
A				
B	meas.	80	1000	
C	with	80		
D	flow	95		
E	hood	90		
F				
EXH. CFM	1490	647	627	
BALANCE RATIO	79%	N/A	N/A	



CITY OF SACRAMENTO

CERTIFICATE OF OCCUPANCY

For Information Contact (916) 808-5716

Building Address:	<u>2731 DEL PASO RD SAC</u>	Permit No.:	<u>0512422</u>
Building Use:	<u>BAKERY</u>	Occupancy:	<u>A-3</u>
Building Owner:	<u>LEWIS INVESTMENT CO LLC</u>	Construction Type:	<u>V-N</u>
Owner Address:	<u>SACRAMENTO, CA</u>	Sprinkled?	[] Yes [X] No
Portion of Building Occupied:	<u>ENTIRE</u>	Area:	<u>4,426</u> Sq. Ft.
12/30/05	<u>Carolyn Cooper</u>	RON BEEHLER	
Date	By: (Print) Sign	CHIEF BUILDING OFFICIAL	

[Finaled By: JRR, SK, CHM, SW]

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

POST THIS CARD IN A CONSPICUOUS PLACE!

SACRAMENTO CITY FIRE DEPARTMENT
2101 ARENA BLVD., STE 200
SACRAMENTO, CA 95834

ste 120

INSPECTION SERVICES
24 HOUR INSPECTIONS REQUEST LINE CALL (916) 808-1643
MINIMUM OF 48 HOURS NOTICE REQUIRED FOR INSPECTIONS / APPOINTMENTS

PERMIT# 0512422 CHECKED BY *CS* DATE 9/29
SCOPE OF WORK 1st time T/ *Pass*
ADDRESS 2731 *Del Paso Rd*
JOB NAME *P*
CONTRACTOR *PP Pacific* PHONE

NOTE:

- 1) Do not cover walls or ceiling or bury piping until the following items are signed off.
- 2) An all weather (paved) emergency access roadway and operating fire hydrants shall be provided prior to any combustible storage or construction on site.

SITE

INSPECTIONS	INITIALS	DATE
Underground Fire Mains/Visual (Class 200)	201	
Hydrostatic test of Fire Main (Class 200)	201	
Flushing of Fire Main (Class 200)	201	
Access/Fire Lane/Striping	701	
Gates/Fences/Knox	701	
Above ground tank	600	

FIRE & LIFE SAFETY

INSPECTIONS	INITIALS	DATE
Fire Doors		
Smoke Venting		
High Piled Stock		
Flammable liquids		
Hazardous Materials		
Special Hazards		
Posted signs for occupant load		

EQUIPMENT

INSPECTIONS	INITIALS	DATE
Fire Sprinkler System Piping/Visual	100	<i>12/16/05</i>
Fire Sprinkler Hydrostatic Test	200	
Standpipes	200	
Fire Alarms	100	
Fire Sprinkler Monitoring System	101	
Fire Alarm Monitoring System	102	
Kitchen Hood & Duct System	311	
Special Extinguishing System	308	
Fire Extinguishers	194	<i>12/14/05</i>
Fire Pumps	202	

SPECIAL REQUIREMENTS

INSPECTIONS	INITIALS	DATE

FINAL APPROVAL

Fire Department Approval *12/14/05*

NOTICE: Failure to comply with an order of the Fire Department may result in the issuance of a citation and/or discontinued use of the building or premises.

ORIGINAL CARD TO BE POSTED AT THE WORK SITE

KEEP THIS CARD FOR REFERENCE-THIS IS YOUR RECORD OF FIELD INSPECTIONS

There is a \$25.00 fee for replacement/lost cards

0518129

0518129

1/2" A307 BOLTS.

$$A_b = 0.196 \text{ in}^2$$

$$F_y = 10.0 \text{ ksi}$$

$$V_{allow} = 0.196 (10) = 1.96 \text{ k}$$

$$f_v = \frac{0.48 \text{ k}}{0.196 \text{ in}^2} = 2.44 \text{ ksi}$$

$$F_t = 26 - 1.8 f_v \leq 20 \text{ ksi}$$

$$F_t = \frac{26 - 1.8(2.44)}{2.5} \leq 20 \text{ ksi}$$

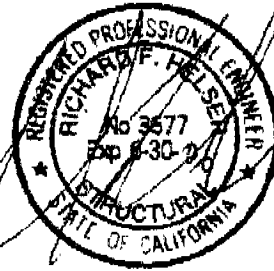
$$T_{allow} = 0.196 (20) = 3.92 \text{ k}$$

$$\frac{T}{T_a} + \frac{V}{V_a} = \frac{1160}{3920} + \frac{48}{1960} = 0.32 \leq 1.0$$

1/2" A.B's.

18" Embedment

R.H.
12-1-05



Δ R.H. 12-1-05

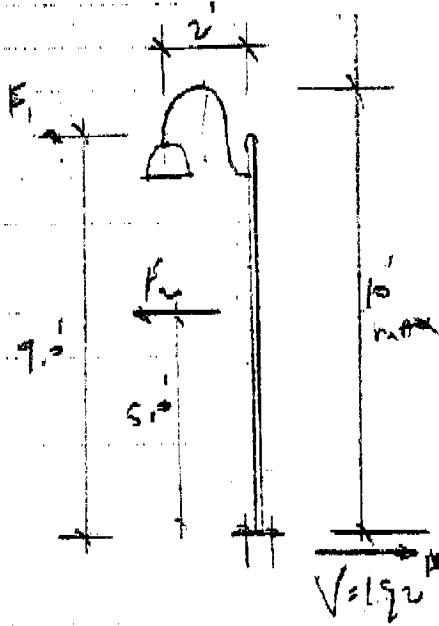
PRACIA DEL PASO CO.
SALVADOREN, CA
P6418



Page No.

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SBLS



Base 3 Soil 50
 $w_{dead} = 300 \text{ lb}$
 $w_{live} = 300 \text{ lb}$
 $a_p = 2.5 \quad R_p = 3.0$
 $C_u = 0.34$

$$F_{pin} = 0.7 C_u I W = 0.7 (0.34) 1.0 W = 0.238 W$$

$$F_p = \frac{9 R C_u I}{R_p} \left(1 + \frac{h_x}{h_r}\right) W$$

$$F_p = \frac{2.7 (0.34) 1.0}{3.0} (1.5) W = 0.45 W$$

$$F_{wind} = \frac{0.45}{1.4} W = 0.32 W$$

$$F_1 = K_2 = 0.32 (300 \text{ lb}) = 96 \text{ lb}$$

$$V_{top} = 2 (96 \text{ lb}) = 192 \text{ lb} \quad \text{Governs}$$

$$P = C_e C_g q_s I = (1.0)(1.4) (2.0) (1.0) \left(\frac{3}{5}\right) = 16.5 \text{ psf}$$

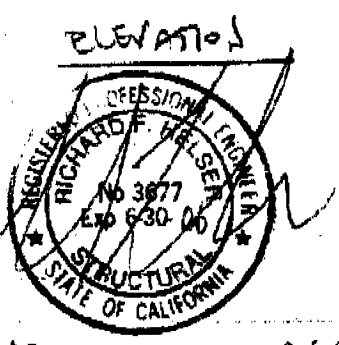
$$F_{wind} = 16.5 \text{ psf} (107) (10) = 85 \text{ lb}$$

1/2" R.B. LOOPS

$$M = 300 \left(\frac{2}{2}\right) + 96 (9) + 96 (5) = 1944$$

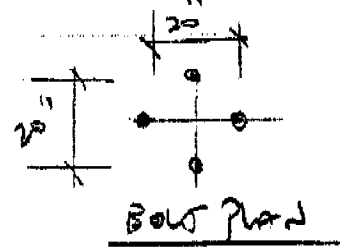
$$V = \frac{1920}{4} = 480 \text{ lb}$$

$$T_{max} = \frac{1944 (12)}{20} = 1166 \text{ lb}$$



Wind

(20 mph Sp. 4)



PASEO DEL PASO RD.
 SERRANO, CA
 94718



Page No.
 1

CHECK DATE	CHECK NUMBER	CHECK AMOUNT
23-SEP-05	415593	*****57,200.00

PAY **Fifty-Seven Thousand Two Hundred Dollars And 00 Cents*******
 TO THE ORDER **Sacramento Regional Sanitation District** *Mark E Hood*
PROGRESSIVE BUSINESS FORMS (916) 852-6355

COUNTY SANITATION DISTRICT 1
 SACRAMENTO REGIONAL COUNTY SANITATION DISTRICT
SEWER IMPACT FEE
 PERMIT AND CALCULATION

DR
10-20-05



APPLICATION NO. CITY OF SACRAMENTO	BLDG PERMIT NO. SWD2005-002
GENERAL INFORMATION CITY OF SACRAMENTO NORTH NATOMAS TOWN CENTER LOT 6 - PAD "A"	THIS PERMIT GOOD ONLY WHEN VALIDATED BY THE CASHIER

Sacramento Regional County Sanitation District
10345 Armstrong Avenue
Suite 101
Mather, California
95655
 Office: [916] 876-6063
 Fax: [916] 876-6161

Dolores Ross
 Principal Engineering
 Technician
 Permit Services Unit

RECEIVED

OCT 20 2005

[Signature]