

CITY OF SACRAMENTO
1231 I Street, Sacramento, CA 95814

Permit No: 0010883
Insp Area: 1

Site Address: 2636 LATHAM DR SAC
Parcel No: 293-0070-002

Sub-Type: AOTHR
Housing (Y/N): N

CONTRACTOR
DILLCO GENERAL CONTRACTORS
POBOX 1273
POLL LOCK PINES 95726

OWNER
SACRAMENTO COUNTY DAY SCHOOL FOUNDATION
2636 LATHAM DR
SACRAMENTO CA 95825

ARCHITECT

Nature of Work: NEW CONCRETE SLAB TO ACCOMODATE EXISTING STORAGE BIN

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 35 License Number 67417 Date 6/19/00 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 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 herby authorize representative(s) of this city to enter upon the abovementioned property for inspection purposes.

Date 7-14-2000 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 Farm Policy Number 1497961 Exp Date 11/00

____ (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.

APPLICATION FOR COMMERCIAL BUILDING PERMIT

CITY OF SACRAMENTO
DEVELOPMENT SERVICES DIVISION
PERMIT SERVICES SECTION

1231 I Street, Rm. 200
 Sacramento, CA 95814 (916) 264-7619 FAX 264-7046

ACTIVITY # 00.10883	Insp. Area 1L
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Applicant **MUST** complete ALL Unshaded areas

ADDRESS 2636 LATAM DR SACRAMENTO, CA 95834 Suite _____
 PARCEL # 293-0070-002

<p style="text-align: center;">CONTACT</p> <p>Name <u>JD. DIMEW</u> Street Address <u>P.O. BOX 1213</u> City/State/Zip <u>POLLOCK PINES, CA 95834</u> Phone: <u>530 647-2829</u> FAX _____ E-mail: _____</p>	<p style="text-align: center;">LICENSED CONTRACTOR Lic No. #<u>691157</u></p> <p>Name <u>DILCO GENERAL CONTRACTORS</u> Address <u>P.O. BOX 1213</u> City/State/Zip <u>POLLOCK PINES, CA 95726</u> Phone <u>530 647-2829</u> FAX <u>530 647-2435</u> E-mail: _____</p>
<p style="text-align: center;">ARCHITECT/ENGINEER</p> <p>Name <u>GENE POTTER ENGINEERING</u> Address _____ City/State/Zip <u>SACRAMENTO</u> Phone <u>916 302-4363</u> FAX _____ E-mail: _____</p>	<p style="text-align: center;">OWNER</p> <p>Name <u>SACRAMENTO COUNTY DAY SCHOOL</u> Address <u>2636 LATAM DR.</u> City/State/Zip <u>SACRAMENTO CA 95834</u> Phone <u>916-481-8811</u> FAX <u>481-6016</u> 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: NEW CONCRETE SLAB TO ACCOMMODATE ~~NEW~~
EXISTING STORAGE BIN.
CONCRETE PAD DIMENSIONS 42' X 12' X 6" THICK.

OCCUPANT/TENANT: SACRAMENTO COUNTY DAY SCHOOL VALUATION: \$5,800

FLOOD STATUS: <u>NR</u>		S.C.A.T.								
JOB DESCRIPTION		BLDG	SHELL	APT	TI()	REM()	SW	FIRE	ADD	<u>OTH</u>
INSPECTION DISCIPLINES		<u>BLDG</u>	MECH	PLUMB	ELEC	SITE	FIRE			
# Stories	1st flr Area.	Total Area	Use Zone	Occp Group	Const type	Fire Req. Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	Fed Code	Vio. File		
				<u>E1</u>	.	SPR	ALARM	<u>17</u>	[H]	[Quad]
<u>B</u>	<u>L</u>	P	M	E	F	S	D	PW	UTIL	
<u>13 ft</u>	<u>13 ft</u>									

COMMENTS: _____

REGIONAL SANITATION FEES? Yes No HEALTH DEPARTMENT? Yes No

WATER FLOW TEST FOR NEW BUILDINGS OR ADDITIONS? Provided Faxed

Date of Request: _____

By: _____

**CITY OF SACRAMENTO DEVELOPMENT SERVICES DIVISION
PLANNING AND ZONING INFORMATION REQUEST**

Project Address: 2136' Latham Dr

Assessor's Parcel Number: 0070-0017002,009

Previous Use: School

Description of Request/Proposed Use: Trash Receptacle

Is This a Change of Use? _____

Prior Applications for Project Site(P#, Z#, DRPB#): Zoning Designation: R1
200-005

Comments: Condition requires attaching
blotter permit

Are There Any Planning Issues?: (circle one) YES NO

- * Staff Site Plan Check Required? (Circle one) YES NO
- * Field Inspection Required? (Circle one) YES NO
- * Design Review/Preservation Required?: (Circle one) YES NO

Planning Review by/Date: [Signature] 9/14/00

A list of items that must be reviewed by Planning is provided on the reverse side of this form.

MICROFILM AFTER FINAL



NEIGHBORHOODS, PLANNING
AND DEVELOPMENT
SERVICES DEPARTMENT

CITY OF SACRAMENTO
CALIFORNIA

1231 I STREET
ROOM 300
SACRAMENTO, CA
95814-2998

PLANNING
916-264-5381
FAX 916-264-5328

March 21, 2000

HOLLOWAY LAND CO.
BRIAN HOLLOWAY
442 PICO WAY
SACRAMENTO, CA 95819

RE: Z00-005: COUNTRY DAY SCHOOL

Brian
Dear Mr. Holloway,

The Zoning Administrator approved the above project at the March 8, 2000, Zoning Administrator hearing. The appeal period has expired and no appeals have been filed for this project. Attached is a copy of the report with conditions of approval for the siting of the two relocable buildings.

Yours truly,

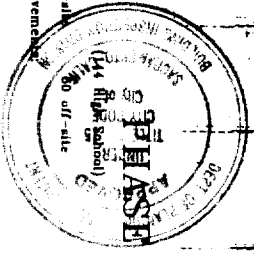
Jeanne Corcoran
Jeanne Corcoran
Associate Planner

cc: Marta Quinn - Country Day School



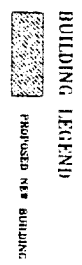
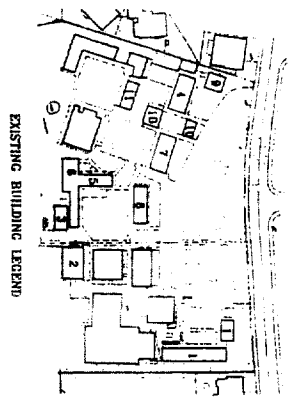
Sup/John

This set of plans and specifications must be kept on the job at all times and it is not to be made any changes or alterations from the same without written permission from the Building Inspection Division.
 The approval of this plan and specification SHALL NOT be held to permit or approve any violation of any City Ordinance or State Law.

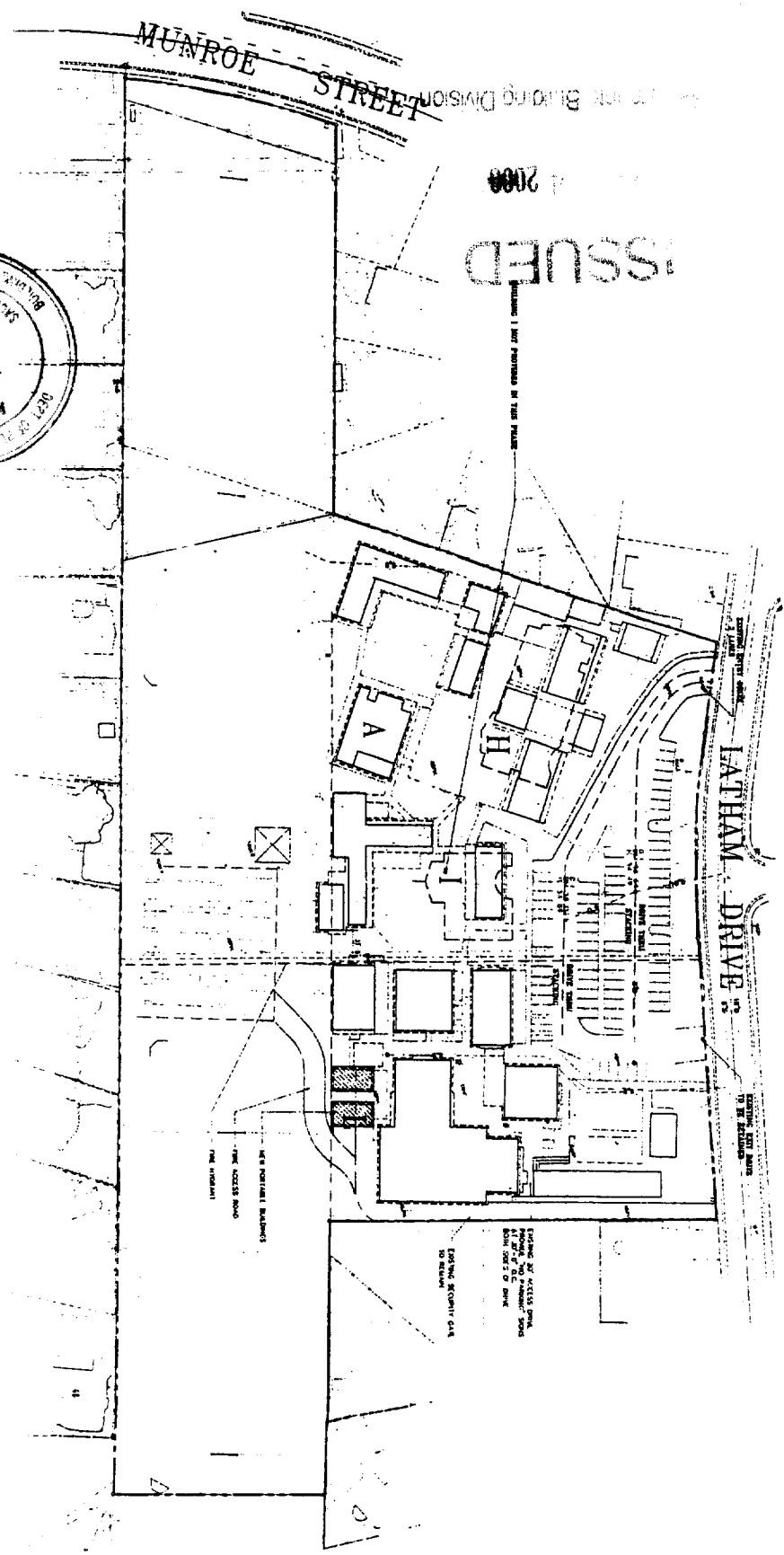


Phase One
 No. of Students 344
 Parking 82 on-site
 Parking and Traffic Improvement

1 (AMENDED) DEVELOPMENT PLAN
 SCALE 1" = 40'



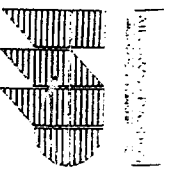
- Buildings and Grounds:
- () Designated 6th grade classroom (Building B)
 - () Constructed Building (New Middle School)
 - () Landscaping & hardscaping, as appropriate

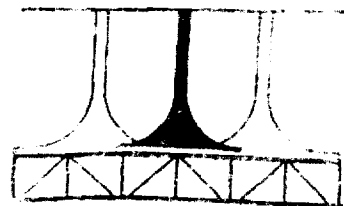


ISSUED

MASTER PLAN
 SACRAMENTO COUNTRY DAY SCHOOL
 2636 LATHAM DRIVE
 SACRAMENTO CALIFORNIA

A1.5p1





ENGINEERING
 9922 NEW DAWN DRIVE
 SACRAMENTO, CA 95826

GENE S. PORTER INC.

SACRAMENTO COUNTRY DAY SCHOOL

2636 LATHAM DRIVE
 SACRAMENTO, CA

JOB NO. 20-066

SHEET 1 OF 8

(916) 362-4353 FAX (916) 362-4353

* Owner desires to install a 8' x 40' x 8' high steel container to house sports equipment placed on a site on grade

* Steel container wt. = 10,000#

* Use 125#/sq ft light storage

* Wind - 80 M.P.H., Exposure - B

$P = C_e = C_q I =$ where $C_q = 1.0$

$P = 0.67 \times 1.30 \times 16.4 \times 1.00 =$

$P = 18.4 \text{ PSF } (40' \times 4') = 2900\# \text{ (wind)}$

Seismic - Zone # 3 (Governs)

$V = 2.5 \frac{C_a}{C_s} I M =$ where $C_s = 0.8$

$V = 2.5 \times 0.36 \times 1.0 \times M = 0.9 M$

Wt = 10,000# + (125# x 8' x 40') light storage container

Wt. = 20,000# (DL)

$V = 0.31 \times 20000\# = 6200\# = 3100\# \text{ /End wall}$

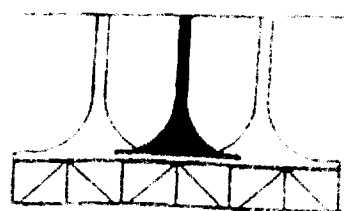
$M_{OT} = 3100\# \times 8.5' / 2 = 13,175\# \text{ /End wall}$

$F_{uplift} = 13,175\# \times \frac{8'}{164'} = 647\#$

EXP MAR 31 2011



8/29/2000



GENE S. PORTER INC.

3851 NEW DAWN DRIVE
SACRAMENTO, CA 95828

ENGINEERING

(916) 362-4363 (916) 362-4363 FAX (916) 362-4363

SHEET 2 OF 8

SACRAMENTO COUNTRY DAY SCHOOL
2636 LATHAM DRIVE
SACRAMENTO, CA

JOB NO. 20-066

Use Simpson HDEA Holdown welded to steel container with 5/8" Threaded Rod with 4" Minimum Embedment in Simpson Epoxy. Allowable Tension = 5875# (See Attached sheet) Allowable Shear = 3025# Shear $\frac{6200\#}{4 \text{ Anchor}} = 1550\# < 3025\# \text{ OK}$ Bolts Uplift = 1647# < 5875# OK

Use 8" Concrete Slab with #5 at 18"cc each way. Mid-Depth of Slab

* All concrete is to be 2500 PSI Minimum in 28 Days
Wt. = 10,000# + 125# x 8' x 40' = 50,000#
Load = 50,000# = 105 PSF $\frac{12' \times 40'}{105 \text{ PSF}}$

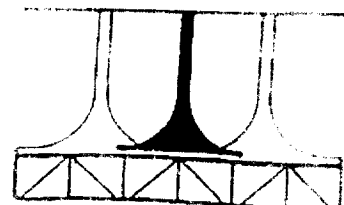
t = 8", EFFECTIVE = 8" - 4" = 4"
Short Direction (DF)

M = $WL^2/8 = 105 \times 8^2/8 = 840\# \cdot ft$

$A_s = 0.840 = 0.15 \square \cdot ft / 0.21 \square \cdot ft \cdot ft$
1.44x4

Use 8" Concrete Slab with #5 at 18"cc each way. At Mid-Depth of Slab





GENE S. PORTER INC.

8952 NEW DAWN DRIVE
SACRAMENTO, CA 95826

ENGINEERING

(916) 362-4363 (916) 362-1211 FAX

SACRAMENTO COUNTRY DAY SCHOOL
2636 LATHAM DRIVE
SACRAMENTO, CA

SHEET 3 OF 8

JOB NO 20-066

Long Direction

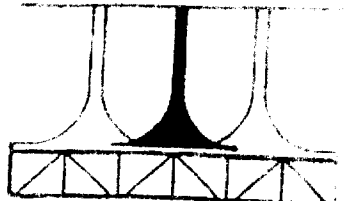
$$M = 105 (1/6) = 20 \text{ PSF}, E = 20,000$$

$$M = WL^2/8 = 20 \times 20/8 = 1000 \text{ #/ft}$$

$$A_s = \frac{1.00}{1.44 \times 4} = 0.17 \square \text{ "/} > 0.21 \square \text{ "/} \text{ OR}$$

exp MAR 31 2007





9552 NEW DAWN DRIVE
SACRAMENTO, CA 95826

ENGINEERING

GENE S. PORTER INC.

SACRAMENTO COUNTRY DAY SCHOOL

2636 LATHAM DRIVE

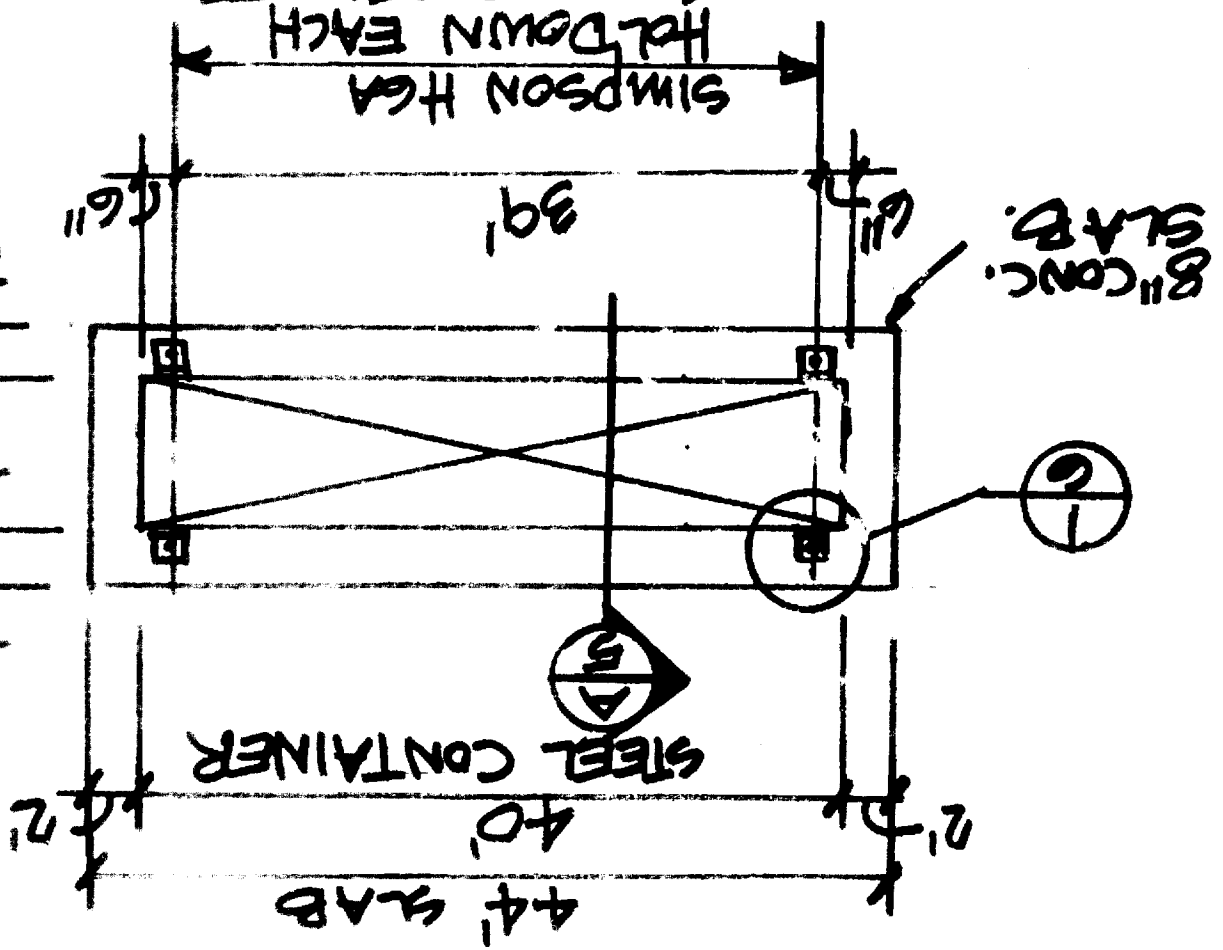
SACRAMENTO, CA

JOB NO. 20-056

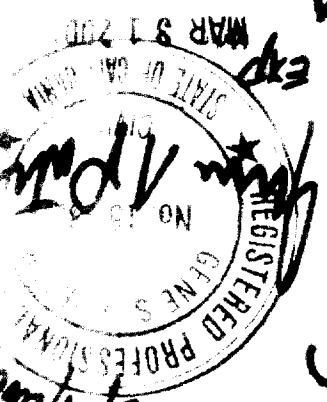
SHEET 4 OF 8

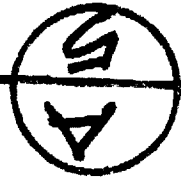
(916) 362-4363 FAX (916) 362-1177

STEEL CONTAINER FASTENED TO 8" CONCRETE SLAB.



PLAN
TYPICAL OF 4
EMBEDMENT,
ROD WITH 5/8\"/>

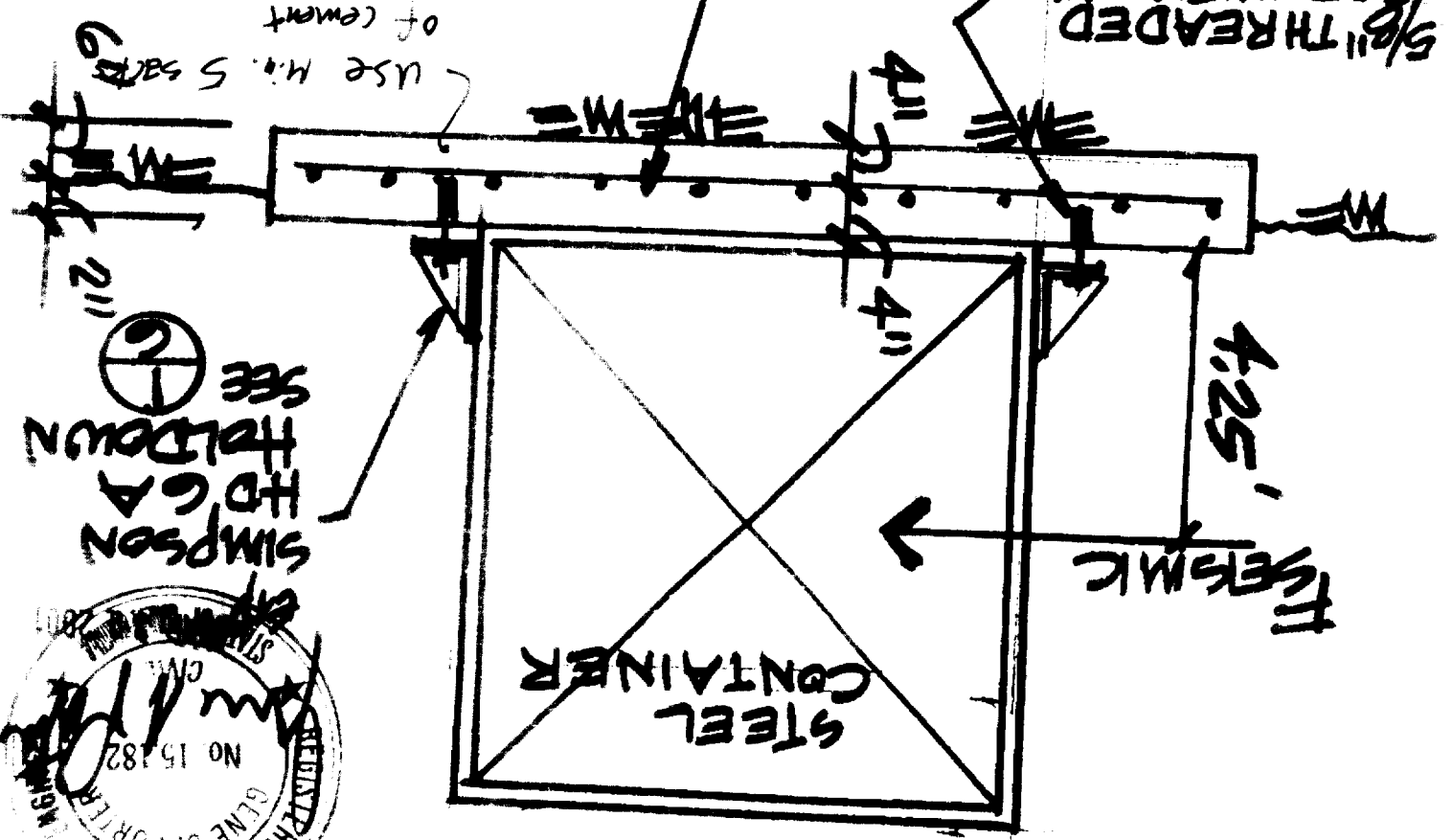




SECTION

8" CONCRETE SLAB
W/ #5 AT 18" ON
EACH WAY AT
MID-DEPTH OF SLAB

5/8" THREADED
ROD WITH 4"
MIN. EMBEDMENT
INTO CONC. SLAB.
TYPICAL



SEE
SECTION 2
HOLDOWN
HD GA
SIMPSON



STEEL CONTAINER FASTENED TO
8" CONCRETE SLAB
2/29/2008

SACRAMENTO, CA

2636 LATHAM DRIVE

SACRAMENTO COUNTRY DAY SCHOOL

JOB NO. 20-066

SHEET 5 OF 8

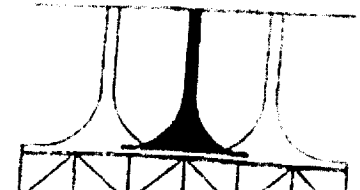
GENE S. PORTER INC.

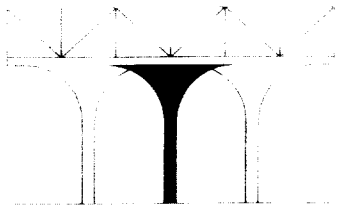
(916) 362-4363

FAX (916) 362-1777

8952 NEW DAWN DRIVE
SACRAMENTO, CA 95826

ENGINEERING





ENGINEERING
LIC. # 15182
8952 NEW DAWN DRIVE
SACRAMENTO, CA 95826

GENE S. PORTER INC.

(916) 362-4363

FAX (916) 362-1715

261080-
2636 24th Mar. St.
AREA 11

May 24, 2001

ISSUED

MAY 30 2001

Sacramento Building Division

J.D. Dillen
Dillco General Contractor
P.O. Box 5218
El Dorado Hills, CA 95726

Re: Sacramento Country Day School
Steel Container



Kindly advise me of any
to make it
same with the
Building Inspector
The approval of this plan and specification
SHALL NOT be held to permit or approve the
violation of any City Ordinance or State Law.

Dear J.D.:

Regarding the building inspector's two questions:

Item # 1 - Need for a Pull Test on Epoxy Anchor:

Calculated uplift force based on a fully loaded container is 1647#. This is a low value in a non-classroom condition which should not require a full test.


Item # 2 - Special Inspection for Welded Connection to Steel Container:

Special inspection of welding is not required as half value of the fillet weld greatly exceeds the tension force.

3/16" fillet weld x 8" long per welded connection.

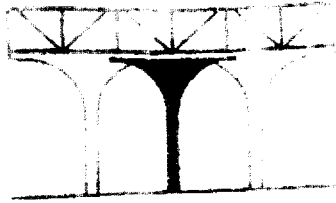
Capacity = 1800#/Inch x 8" = 14,400# at half value = 7200# > 1647#.

Sincerely,


Gene S. Porter

VIA FAX 1 (530) 647-2435





GENE S. PORTER INC.

ENGINEERING

8952 NEW DAWN DRIVE
SACRAMENTO, CA 95826

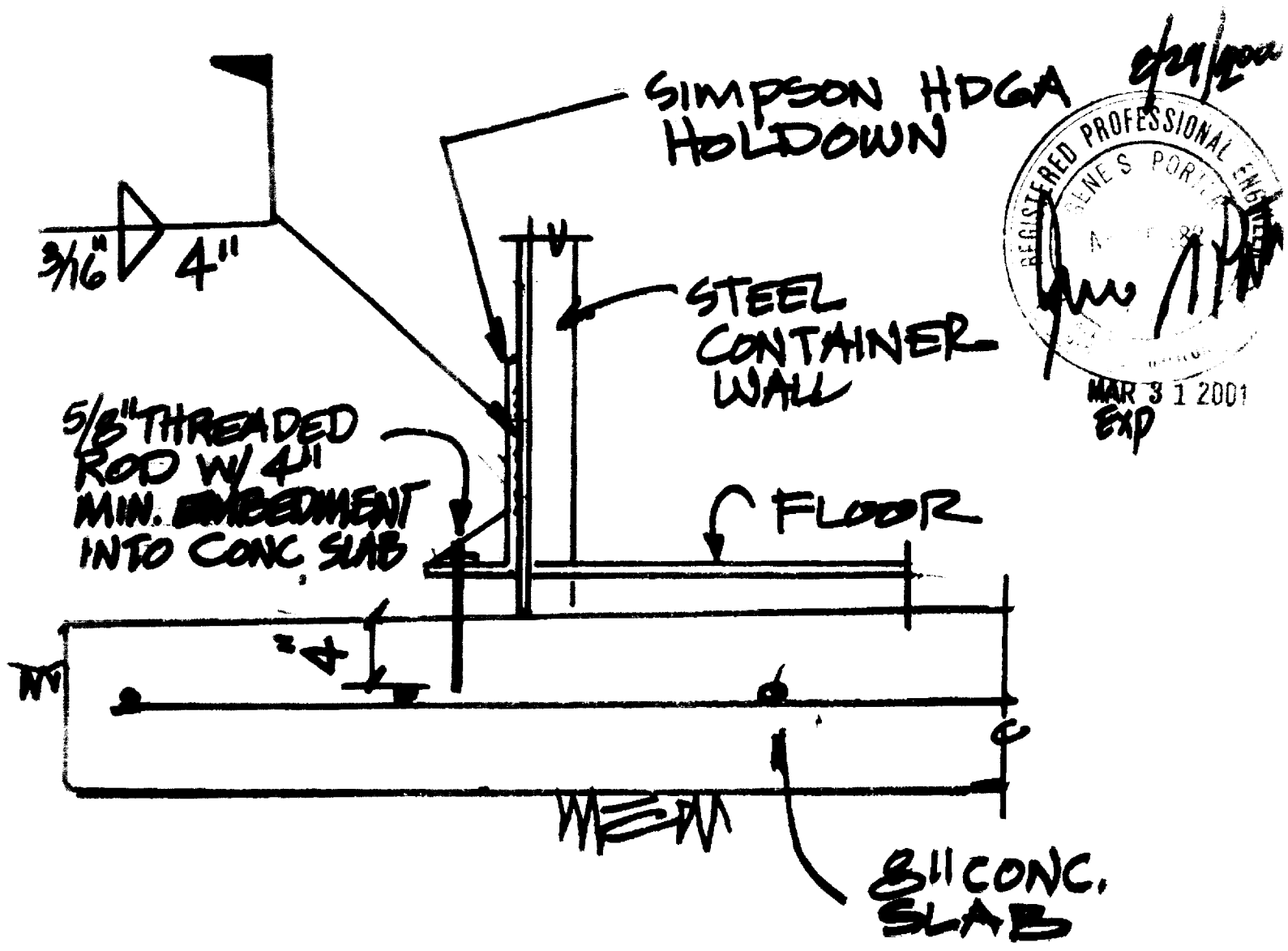
(916) 362-4363

FAX (916) 362-1215

SACRAMENTO COUNTRY DAY SCHOOL
2636 LATHAM DRIVE
SACRAMENTO, CA

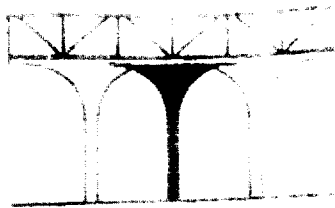
SHEET **6** OF **8**
JOB NO. 20-066

SIMPSON HOLDOWN HD GA WELDED TO STEEL CONTAINER



①
6

DETAIL



ENGINEERING

8952 NEW DAWN DRIVE
SACRAMENTO, CA 95826

GENE S. PORTER INC.

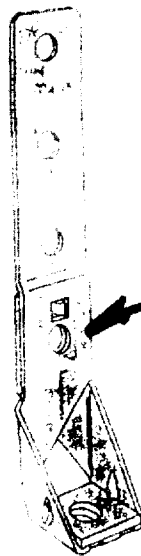
(916) 362-4363

FAX (916) 362-1776

SACRAMENTO COUNTRY DAY SCHOOL
2636 LATHAM DRIVE
SACRAMENTO, CA

SHEET **7** OF **8**
JOB NO. 20-066

HDA/HD HOLDOWNS



HD6A

HD10A
HD6A, HD8A
HD14A and
HD20A similar)

Model No.	Material		Dimensions							Fasteners			Avg UH	Allowable Loads ^{1,4,5,11} (133)						Holdown ¹² Deflection at Highest Allowable Design Load
	Base Ga	Body Ga	HB*	SB	W	H	B	SO	CL	Anchor Dia ^{4,5,6}	Stud Bolts			Length of Bolt ^{2,3,4} in Vertical Wood Member						
											Qty	Dia		1 1/2"	2"	2 1/2"	3"	3 1/2"	5 1/2"	
HD2A	7	12	4 1/2	2 1/2	4 1/2	7	2 1/2	1/2	1 1/2	1/2	2	3/8	12150	1555	2055	2565	2775	2775	2760	0.058
HD5A	3	10	5 1/2	1	5 1/2	9 1/2	3 1/2	1/2	2 1/2	3/8	2	1/2	20767	1870	2485	3095	3705	4010	3980	0.067
HD6A	3/4	7	6 1/2	3 1/2	6 1/2	11 1/2	3 1/2	1/2	2 1/2	1/2	2	1/2	27333	2275	2980	3685	4405	5105	5510	0.041
HD8A	3/4	7	6 1/2	3 1/2	6 1/2	14 1/2	3 1/2	1/2	2 1/2	1/2	3	1/2	28667	3220	4350	5415	6465	7460	7910	0.111
HD10A	3/4	7	6 1/2	3 1/2	6 1/2	18 1/2	3 1/2	1/2	2 1/2	1/2	4	1/2	28667	3945	5540	6935	8310	9540	9900	0.269
HD14A	3/4	8	6 1/2	3 1/2	6 1/2	20 1/2	3 1/2	1/2	2 1/2	1/2	4	1/2	38167	—	—	—	—	11080	13380	0.215
HD20A	3/4	8	6 1/2	3 1/2	6 1/2	29 1/2	4 1/2	1/2	2 1/2	1/2	4	1/2	51333	—	—	—	—	11080	13380	0.250
HD15	3/4	8	6 1/2	3 1/2	6 1/2	24 1/2	4 1/2	1/2	2 1/2	1/2	5	1/2	55333	—	—	—	—	—	15305	0.082

Allowable loads have been increased 33% for earthquake or wind loading with no further increase allowed where other loads govern.
 HD15 requires a minimum 4x6 wood member. Use a minimum 4x6 wood member for the HD14A and the HD20A.
 The wood member must be sized for the load capacity at the critical net section, reducing the section area for holes or other removed wood at the end of the member.

HB is the required minimum distance from the end of the stud to the center of the first stud bolt hole. End fasteners may be increased as necessary for installation.
 The designer must specify anchor bolt type, length and diameter. See Section 10 for Anchor Bolts and Stud Bolts.
 1. The designer must specify the anchor bolt type, length and diameter. See Section 10 for Anchor Bolts and Stud Bolts.
 2. The designer must specify the anchor bolt type, length and diameter. See Section 10 for Anchor Bolts and Stud Bolts.

10. Full tension loads apply when HD5A is used with a 3/4" anchor bolt.
 11. See pgs 4, 5 for testing and other important information.
 12. Deflection at Highest Allowable Design Load
 The deflection of a holdown measured between the anchor bolt and the strap portion of the holdown will be loaded to the highest allowable load listed in the design table. This movement is strictly due to the holdown deformation under a static load test conducted on a steeling

© 1999 Simpson Strong-Tie Company, Inc.



ENGINEERING

8952 NEW DAWN DRIVE
SACRAMENTO, CA 95826

GENE S. PORTER INC

(916) 362-4363

FAX (916) 362-1215

SACRAMENTO COUNTRY DAY SCHOOL
2636 LATHAM DRIVE
SACRAMENTO, CA

SHEET

8 OF **8**

JOB NO. 20-066



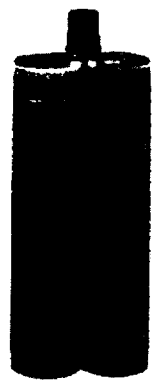
SET AND ET HIGH STRENGTH EPOXY

Cure Time

	40°F	60°F	80°F	100°F
SET	72 hrs	24 hrs	20 hrs	16 hrs
ET	72 hrs	24 hrs	24 hrs	12 hrs

Loads in Solid Concrete

Rod Dia. in.	Drill Bit Dia. in.	Embed Depth in.	Spacing in.	Edge Dist. in.	Tension Load Based on Bond Strength F _c > 2000 psi concrete				Load Based on Steel Strength A307 (SAE 1018)	
					SET		ET		Shear	Tension
					Ultimate lbs.	Allowable lbs.	Ultimate lbs.	Allowable lbs.	Allowable lbs.	Allowable lbs.
3/8	3/8	1 3/4	1 1/2	1 1/4	1900	475				
		2 1/2			1365				10	
1/2	1/2	3 1/2	1 1/2	1 1/4	10200	2550	8776	2195	1085	
		4 1/2			7216	1805				
5/8	5/8	3 3/4	1 1/2	1 1/4		2575				15
		4 1/2			3500					
3/4	3/4	4 1/4	1 1/2	1 1/4	17700	4425	15368	3480	1930	
		5 1/4			6780	1695				
1	1	5 1/2	1 1/2	1 1/4		3690				38
		6 1/4			5185					
1 1/8	1 1/8	6 1/4	1 1/2	1 1/4	26700	6680	22876	5720	3025	
		7 1/4			15456	3865				
1 1/4	1 1/4	7 1/2	1 1/2	1 1/4		6085				
		8 1/2			8550					
1 1/2	1 1/2	8 1/4	1 1/2	1 1/4		9540				48
		9 1/4			42100	10525	35460	8865	4360	
1 3/8	1 3/8	9 1/2	1 1/2	1 1/4	19120	4780				
		10 1/2			6960					
1 3/4	1 3/4	10 1/4	1 1/2	1 1/4		9380				
		11 1/4			10840					
1 7/8	1 7/8	11 1/4	1 1/2	1 1/4	49160	12290	43596	10900	5925	
		12 1/4			20076	5020				
2	2	12 3/4	1 1/2	1 1/4		7795				
		13 3/4			10570					
2 1/8	2 1/8	13 1/4	1 1/2	1 1/4		12795				
		14 1/4			50060	15015	47332	11835	7740	



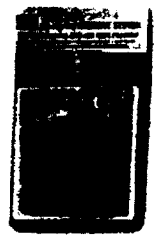
2 & 56 oz
SET



3 & 56 oz
SET



SET-PAC
10 oz



SET KIT

Allowable loads are based on a safety factor of 1.4.
Allowable loads are the lesser of the load based on bond strength or steel strength.
Allowable loads can be increased 50% for earthquake or wind loading, no further increase allowed.
The epoxy manufacturer, SET, is not responsible for improper overhead and wall installations, unless proper
instructions are followed.