CITY OF SACRAMI	ENTO		Permit No	o: 0503528
1231 I Street, Sacrament	o, CA 95814		Insp Area Thos Bros:	318B4
Site Address: 6700 21ST A Parcel No: 023-0010-03	1 11. 11. 11.		Sub-Type: Housing (Y	NCOM NCOM
CONTRACTOR M P ALLEN MONAGHAN AIA 9807 FAIR OAKS BL	2110 BROA			
FAIR OAKS, CA 95628 Nature of Work: NEW 6,733		NTO, CA 95818	.710 12TH ST_9	
CONSTRUCTION LENDING A		under penalty of perjury that	there is a construction lending a	gency for the performance of
Lender's Name N/A	and the second of the second o	Lender's Address	er e	
LICENSED CONTRACTORS (commencing with section 7000) of Div. License Class License Numb OWNER-BUILDER DECLARA reason (Sec. 7031.5, Business and Prof prior to its issuance, also requires the at License Law (Chapter 9 (commencing basis for the alleged exemption. Any v hundred dollars (\$500.00);	r 705570 Date TION: I hereby affirm und essions Code; any city or couplicant for such permit to file with Section 7000) of Division	contractor S er penalty of perjury that I a nty which requires a permit a signed statement that he can 8 of the Business and Pro	m exempt from the contractors L to construct, alter, improve, dem or she is licensed pursuant to the fessions Code) or that he or she	icense Law for the following olish, or repair any structure, provisions of the Contractors is exempt therefrom and the
sale (Sec. 7044, Business and Profession who does such work himself or herself the building or improvement is sold with the purpose of sale.) I, as owner of the property, am The Contractors License Law does not a licensed pursuant to the Contractors Licensed.	nal Code: The Contractors I or through his/her own emploishin one year of completion, the exclusively contracting with apply to an owner of property ense Law).	cicense Law does not apply a byces, provided that such im- ne owner-builder will have the icensed contractors to constant who builds or improves the	provements are not intended or one burden of proving that he/she ruct the project (Sec. 7044, Bus	lds or improves thereon, and offered for sale. If, however, did not build or improve for incss and Professions Code.
I am exempt under Sec	B & PC for this		CUTY OF SACRAM	AND
IN ISSUING THIS BUILDING PER measurements and locations shown on private agreement relating to permissib improvement or the violation of any prival recrtify that I have read this application building construction and herby authorized the statement of the private of the privat	the application or accompan e or prohibited locations for rate agreement relating to loca and state that all information	s, and the city relies on the ying drawings and that the such improvements. This betion of improvements. is correct. I agree to complete to enter upon the abovements.	representation of the applicant, improvement to be constructed wilding permit does not be applicant. NEIOP MENOTE AND DEVELOPMENT AND DEVELOPMENT with all city and county ordinary.	that the applicant verified all solution of any like all location of a ny
WORKER'S COMPENSATION I have and will maintain a certif performance of work for which the perm I have and will maintain workers this permit is issued. My workers' comp	cate of consent to self-insure it is issued. 'compensation insurance, as	for workers' compensation required by Section 3700 o	as provided for by Section 3700	of the Labor Code, for the
Carrier STATE COMPENS (This section need not be comple not employ any person in any manner so workers' compensation provisions of Sec	ATION INS FUND ted if the permit is for \$100 or as to become subject to the	Policy Number W543-3 r less) Acertify that in the pworkers compensation laws	erformance of the work for which	h this permit is issued. Ishall
Date 9 5 5 WARNING: FAILURE TO SECURE CRIMINAL PENALTIES AND CIVIL COMPENSATION, DAMAGES AS PR	FINES UP TO ONE HU	TION COVERAGE IS UN NORED THOUSAND DO	LLARS (\$100,000) IN ADDIT	TION TO THE COST OF

0503528

TEST AND BALANCE ANALYSIS REPORT

ST.MARY'S CEMETERY

6700 21 ST. AVE

SACRAMENTO, CA

					4				
FAN OUTLET TEST SHEET			DATE 4/12	/06	JOBST MARY'S CEMETERY				
AREA SERVED ST. MARY'S CEMET				TERY MAINT.	BLDG.	UNIT A/C- 1			
MOTOR NAMEPLATE DATA				DATA ITEM TEST 1		TEST 2	TEST 3		
Mfg			VOLTS						
нР	HP V FLA			AMPS					
РН	SF	RP	М	внр					
SHEAVE DATA									
Oia		Shaft							
Adj	%	Fixed							
	T NAMER	PLATE DAT	Α	FAN SHEAVE DATA					
Mfg _T	RANE			Dia Shaft Belts			<u>-</u>		
	YSC048	Aleta			TEST 1	TEST 2	TEST 3		
Seria	6051	000049L		CFM TOTAL	1837	1536			
	ROOF T		.	CFM RA	1595	1086			
Size	 -			CFM O/A	242	450			
		TTAL DAT	A	<u> </u>					
ROOM	NO.	TYPE	SIZE	DESIGN CFM	CFM TEST 1	CFM TEST 2	CFM TEST 3		
A/C-1	1-1	SUPPLY	8 "·	100	217	113			
<u> </u>	1-2		8"	175	170	178			
	1-3	u n	10"	250	302	227			
	1-4		10"	250	247	243			
	1-5	n (r	10"	250	189	247			
	1-6	D 11	10"	250	314	220			
	1 - 7		8 "	125	712	123			
	1 – 8	n n	8"	200	185	185			
				1600	1837	1536			
				1.01111		1310			
	1-9	RETHRN	.17"	435	617	410			
	1-10	R H	יימו.	215	394	777			
	1-11		10"	215	241	220			
	1-12		Яп	8.5	114	8.4			
	1-13-	n 16	A "	150	229	150			
				1100	1595	1086			
		OSA		500	242	450			
					,				

REMARKS:



10555 Old Placerville Road Sacramento, CA 95827-2503 Phone: (916) 368-4468 FAX: (916) 368-4490 A California Corporation www.saceng.com

MECHANICAL, ELECTRICAL & FIRE PROTECTION ENGINEERING SERVICES

February 24, 2006

Mr. Wayne Nygren
MP Allen Construction
9807 Fair Oaks
Fair Oaks, CA 95628
t: 904-5000, f: 904-5008

Ref: St Mary's, SEC 05750

Dear Wayne:

Mr. Joe Labreque of All Power Electric indicated that 3/0 copper conductors were installed to feed the service and panel MSBA in lieu of 4/0 copper shown on plans.

The 3/0 copper is acceptable for this application.

Please call any questions.

Sincer

Rickert Henriksen

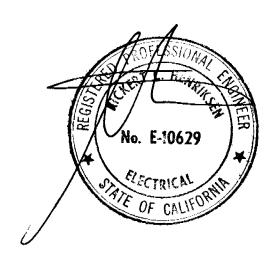
MÉ (M29,916), EE (E10,629)

FPE (FP01497)

President

cc: Mr. Joe Labreque

Micro-Fibrat Final



CITY OF SACRAMENTO

CERTIFICATE OF OCCUPANCY

For Information Contact (916) 808-5716

Building Address:		Permit No.:			
	6825 FRUITRIDGE ROAD	0503528			
Building Use:	NEW MAINTENANCE BLDG	Occupancy:			
Building Owner:	ROMAN CATHOLIC BISHOP OF SACTO	Construction Type:	111-N		
Owner Address:	SACRAMENTO, CA 95818	Sprinkled? [X] Yes	[] No		
Portion of Buildin	g Occupied: ENTIRE	Area: 6733	Sq. Ft.		
01/23/2007	Tom Orley	CARL HEFNE	R		
Date B	y: (Print) Sign	ASSISTANT BUILDING	G OFFICIAL		

[Finaled By: JRR, JBB, PGL, TONN, MJG]

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



January 23, 2007

MP Allen General Contractors Attention: Wayne Nygren 9807 Fair Oaks Boulevard Fair Oaks, California 95628

FINAL REPORT
CONSTRUCTION OBSERVATION AND TESTING SERVICES
ST. MARY'S CEMETERY
MAINTENANCE BUILDING
6700 21st Street
Sacramento, California
Reference No. 1660-010
Permit No. 0503528

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 California Building Code. Our construction observations and testing were performed between August 16, 2005 and January 25, 2006.

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 and applicable provisions of the California Building Code.

Earthwork:

Observed and tested:

1) Building pad (90% Compaction)

Reinforcing Steel:

Verified placement of reinforcing steel for:

- 1) Foundations
- 2) Slab-on-grade

Masonry:

Observed reinforcing steel and grout placement; sampled prisms, mortar, and grout for:

1) Walls

Page 2 St. Mary's Cemetery Reference No. 1660-010 January 23, 2007

916-371-1809

Performed laboratory compressive strength testing of prisms, mortar, and grout. A compressive strength summary is attached. We understand that the Structural Engineer for the project has reviewed and accepted test results for grout test specimens that did not meet the specified 28-day compressive strength and that no further testing is required.

Structural Steel:

Observed welding for:

1) Field welding - Column and beams to embeds

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

Gcotechnical Engineer No. 708

Attachments: Compressive Strength Summary

(2) Addressee

BM/JMR

Concrete Compressive Strength Summary

PROJECT: 1660-010.00 St. Mary's Cemetery

M.P. Allen General Contractors Attention: Wayne Nygren 9807 Fair Oaks Blvd. Fair Oaks, CA 95628

SAMPLE	DATE / NUM	BER/LO	CATION	N TYPE: Morta	r	SPECIFICATIO	N	1800 S	LUMP:
9/29/2005	9/29/2005 05-01821 CMU Walls, Line B @ 1.5					MIX DESIG	N: Type S		
		1.D.	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET STR.	RESULT
		A	7	10/6/2005	6680	2130		2130	
		В.	28	10/27/2005	10510	3350		3350	PASS
		C	28	10/27/2005	10420	3320		3320	PASS
SAMPLE DATE / NUMBER/LOCATION TYPE: Prism				SPECIFICATIO	N	1500 SI	LUMP: 6.5		
9/30/2005 05-01840 Masonry Walls, First Lift					MIX DESIG	i: 1500			
		I.D.	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET STR.	RESULT
		A	7	10/7/2005	116140	2000		2000	
		8	28	10/28/2005	160170	2750		2750	PASS
		¢	28	10/28/2005	124340	2130		2130	PA\$\$
SAMPLE DATE / NUMBER/LOCATION TYPE: Grout					SPECIFICATIO	N	2000 SI	.UMP: 9	
10/5/2005	0/5/2005 05-01864 East CMU Wall, Line A @ 1.8					MIX DESIGN	4: 6061802		
		I.D.	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET STR.	RESULT
		A	7	10/12/2005	26520	1470		1470	FAIL
		В	28	11/2/2005	29400	1920		1820	FAIL
		C	28	11/2/2005	32490	1900		1900	FAIL
SAMPLE	SAMPLE DATE / NUMBER/LOCATION TYPE: Grout				SPECIFICATIO	N	2000 SI	UMP: 8	
10/11/2005	0/11/2005 05-01944 Northeast CMU Wall					MIX DESIGN	1: 6061602		
		LD.	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET STR.	RESULT
		A	7	10/18/2005	21980	1750		1750	
		В	28	11/8/2005	30460	2430		2430	PASS
		C	28	11/8/2005	31320	2490		2490	PA5S
SAMPLE DATE / NUMBER/LOCATION TYPE: Grout SPECIFICATION 2000 SLL					.UMP: 8				
12/16/2005	12/16/2005 05-02468 Main Building CMU Wall, Southwest Co			orner		MIX DESIGN	l: 6061802		
		I.D,	AGE	BREAK DATE	LOAD	STRENGTH	Corr	NET STR.	RESULT
		Α	7	12/23/2005	29010	2310		2310	
		B	28	1/13/2006	40880	3240		3240	PASS
		С	28	1/13/2006	40030	3190		3190	PASS