

CITY OF SACRAMENTO
1231 I Street, Sacramento, CA 95814

Permit No: 0608022
Insp Area: 3
Thos Bros: 318A6

Site Address: 6100 48TH AV SAC St: #1
Parcel No: 040-0021-048

CONTRACTOR
AMCAL GENERAL CONTRACTORS INC
30141 AGOURA ROAD STE100
AGOURA HILLS CA 91301

PAID
CITY OF SACRAMENTO
AUG 18 2006
OWNER
30141 AGOURA RD.
AGOURA HILLS, CA 91301
NEIGHBORHOODS PLANNING
AND DEVELOPMENT SERVICES

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

ARCHITECT
AMCAL

Nature of Work: NEW CLUBHOUSE, BUILDING 2,835 SQUARE FEET

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 B License Number 460688 Date Aug 16, 2006 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 hereby authorize representative(s) of this city to enter upon the abovementioned property for inspection purposes.

Date Aug 16, 2006 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.

cell 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 Policy Number 1439796 Exp Date 10/01/2006

_____, (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 Aug 16, 2006 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.

2005 CERTIFICATE OF ACCEPTANCE (Part 1 of 3)		LTG-1-A
PROJECT NAME <i>Somerset Place</i>	DATE <i>7-16-07</i>	
PROJECT ADDRESS <i>6100 48th AVE</i>		
TESTING AUTHORITY	TELEPHONE	

GENERAL INFORMATION			
DATE OF BLDG. PERMIT <i>Aug 18th</i>	PERMIT # <i>0608022</i>	BLDG. CONDITIONED FLOOR AREA	CLIMATE ZONE
BUILDING TYPE <i>Rec</i>	<input checked="" type="checkbox"/> NONRESIDENTIAL	<input type="checkbox"/> HIGH RISE RESIDENTIAL	<input type="checkbox"/> HOTEL/MOTEL GUEST ROOM
PHASE OF CONSTRUCTION	<input checked="" type="checkbox"/> NEW CONSTRUCTION	<input type="checkbox"/> ADDITION	<input type="checkbox"/> ALTERATION
			<input type="checkbox"/> UNCONDITIONED

STATEMENT OF ACCEPTANCE

This Certificate of Acceptance summarizes the results of the acceptance tests related to building mechanical requirements per Title 24, Part 8. (Sections 10-103.b, 121.f, 122.h, 125.a, 125.b, 125.c, 125.o.5, 125.d)

Please check one:

- I hereby affirm that I am eligible under the provisions of Division 3 of the Business and Professions Code to sign this document as the person responsible for its preparation; and that I am licensed in the State of California as a civil engineer or electrical engineer, or I am a licensed architect.
- I affirm that I am eligible under the exemption to Division 3 of the Business and Professions Code by Section 5537.2 or 6737.3 to sign this document as the person responsible for its preparation; and that I am a licensed contractor performing this work.
- I affirm that I am eligible under the exemption to Division 3 of the business and Professions Code to sign this document because it pertains to a structure or type of work described pursuant to Business and Professions Code sections 5537, 5538, and 6737.1.

(These sections of the Business and Professions Code are printed in full in the Nonresidential Manual.)

TESTING AUTHORITY - NAME	SIGNATURE	DATE	U.C.#
<i>Dave Clark</i>	<i>[Signature]</i>	<i>7-16-07</i>	

INSTRUCTIONS TO APPLICANT

For Detailed instructions on the use of this and all Energy efficiency Standards acceptance forms, please refer to the Nonresidential Manual published by the California Energy Commission.

- Part 1 of 3 - Statement of Acceptance
Part 2 of 3 - Summary of Acceptance Tests
Part 3 of 3 - Summary of Acceptance Testing Results

2005 ACCEPTANCE REQUIREMENTS FOR CODE COMPLIANCE

Lighting Control Acceptance Document **LTG-2-A**
Form of

PROJECT NAME		DATE
PROJECT ADDRESS		
TESTING AUTHORITY	TELEPHONE	
LIGHTING CONTROL SYSTEM NAME / DESIGNATION		

Intent: Lights are turned off when not needed per 119(d) & 131(d).

Construction Inspection

- 1 Instrumentation to perform test includes, but not limited to:
 - a. Light meter
 - b. Hand-held amperage and voltage meter
 - c. Power meter
- 2 Occupancy Sensor Construction Inspection
 - Occupancy sensor has been located to minimize false signals
 - Occupancy sensors do not encounter any obstructions that could adversely effect desired performance
 - Ultrasonic occupancy sensors do not emit audible sound (119a) 5 feet from source
- 3 Manual Daylighting Controls Construction Inspection
 - If dimming ballasts are specified for light fixtures within the daylight area, make sure they meet all the Standards requirements, including "reduced flicker operation" for manual dimming control systems
- 4 Automatic Time Switch Controls Construction Inspection
 - a. Automatic time switch control is programmed for (check all):
 - Weekdays
 - Weekend
 - Holidays
 - b. Document for the owner automatic time switch programming (check all):
 - Weekdays settings
 - Weekend settings
 - Holidays settings
 - Set-up settings
 - Preference program setting
 - Verify the correct time and date is properly set in the time switch
 - Verify the battery is installed and energized
 - Override time limit is no more than 2 hours

N/A
N/A

Certification Statement: I certify that all statements are true on this LTG-2-A form including the PASS/FAIL Evaluation.

I affirm I am eligible to sign this form under the provisions described in the Statement of Acceptance on form LTG-1-A

Name: _____

Company: _____

Signature: _____ Date: _____

License: _____ Expires: _____

2005 ACCEPTANCE REQUIREMENTS FOR CODE COMPLIANCE

Lighting Control Acceptance Document **LTG-2-A**

Form of

PROJECT NAME Summit Place DATE 7-16-07

- A. Select Acceptance Test (Indicate lighting control systems Names/Designations by the applicable tests below)**
- 1 Occupancy Sensor
 - 2 Manual Daylighting Controls
 - 3 Automatic Time Switch Controls

B. Equipment Testing Requirements	Applicable Lighting Control Systems		
	1	2	3
Check and verify those items applicable to selected system:			
Occupancy Sensor - Step 1: Simulate an unoccupied condition			
a. Lights controlled by occupancy sensors turn off within a maximum of 30 minutes from start of an unoccupied condition per Standard Section 119(d)	Y/N		
b. The occupant sensor does not trigger a false "on" from movement in an area adjacent to the controlled space or from HVAC operation	Y/N		
c. Signal sensitivity is adequate to achieve desired control	Y/N		
Step 2: Simulate an occupied condition			
a. Status indicator or annunciator operates correctly	Y/N		
b. Lights controlled by occupancy sensors turn on when immediately upon an occupied condition OR (this requirement is mutually exclusive with Step 2.c.)	Y/N		
c. Sensor indicates space is "occupied" and lights turn on manually	Y/N		
Step 3: System returned to initial operating conditions			
Manual Daylighting Controls - Step 1: Manual switching control			
a. At least 50% of lighting power in daylight areas is separately controlled from other lights		Y/N	
b. The amount of light delivered to the space is uniformly reduced		Y/N	
Step 2: System returned to initial operating conditions			
Automatic Time Switch Controls - Step 1: Simulate occupied condition			
a. All lights can be turned on and off by their respective area control switch			Y/N
b. Verify the switch only operates lighting in the ceiling-height partitioned area in which the switch is located			Y/N
Step 2: Simulate unoccupied condition			
a. All non-exempt lighting turn off per Section 131(d)1			Y/N
b. Manual override switch allows only the lights in the selected ceiling height partitioned space where the override switch is located, to turn on or remain on until the next scheduled shut off occurs			Y/N
c. All non-exempt lighting turns off			Y/N
Step 3: System returned to initial operating conditions			

N/A
N/A

Note: Shaded areas do not apply for particular test procedure

C. PASS / FAIL Evaluation (check one)

PASS: All applicable Construction Inspection responses are complete and all applicable Equipment Testing Requirements responses are positive (Y - yes)

FAIL: Any applicable Construction Inspection responses are incomplete OR there is one or more negative (N - no) responses in any applicable Equipment Testing Requirements section. Provide explanation below. Use and attach additional pages if necessary.

2005 ACCEPTANCE REQUIREMENTS FOR CODE COMPLIANCE

Automatic Daylighting Controls Acceptance Document

LTG-3-A

Form of

PROJECT NAME		DATE
PROJECT ADDRESS		
TESTING AUTHORITY	TELEPHONE	
AUTOMATIC DAYLIGHTING CONTROL NAME / DESIGNATION		
Intent: <u>Verify operation of daylighting systems meet 110(e)2.</u>		

Construction Inspection

- 1 Instrumentation to perform test includes, but not limited to:
 - a. Light meter
 - b. Hand-held amperage and voltage meter
 - c. Power meter
- 2 Documentation of all control devices (photoeyes) have been properly located including:
 - a. Factory-calibrated (proof required)
 - Factory-calibration certificate attached
 - b. Field-calibrated
 - Setpoint properly set
 - Lighting threshold
- 3 Documentation has been provided by the installer for:
 - Setpoints for each device
 - Settings for each device
 - Programming for each device
- 4 Luminaires controlled by automatic daylighting controls are only in daylight areas; and
 - Separately circuited for daylight areas by windows and daylight areas under skylights

Certification Statement: I certify that all statements are true on this LTG-3-A form including the PASS/FAIL Evaluation.

I affirm I am eligible to sign this form under the provisions described in the Statement of Acceptance on form LTG-1-A

Name: _____

Company: _____

Signature: _____

Date: _____

License: _____

Expires: _____

2005 ACCEPTANCE REQUIREMENTS FOR CODE COMPLIANCE**Automatic Daylighting Controls Acceptance Document**

LTG-3-A

Form of

PROJECT NAME

DATE

- A. Control Systems (check all applicable systems and list lighting control systems Names/Designations)**
- 1 Continuous Dimming Control Systems
- 2 Stepped Dimming Control Systems
- 3 Stepped Switching Control Systems

B. Equipment Testing Requirements

Check and verify those applicable to specific simulation mode:

Applicable Control System

	Applicable Control System		
	1	2	3
Step 1: Simulate bright conditions			
a. Measured lighting power at fully dimmed condition			
b. Rated lighting power at full light output	KW =		
c. Lighting power reduced by at least 50% in daylight area by windows and at least 65% in daylight areas under skylights.	Y/N		
d. Only luminaires in daylight zone are affected by daylight control	Y/N	Y/N	Y/N
e. Automatic daylight control system reduces the amount of light delivered to the space uniformly	Y/N		
f. Dimming control system provides reduced flicker operation over the entire operating range per Standards Section 119(a)2.	Y/N		
g. Lumen measurements in the space, location of measurements and specific device settings, program setting and other measurements are documented	Y/N	Y/N	Y/N
h. Automatic daylight control system reduces the amount of light delivered to the space relatively uniformly as per Section 131(b)		Y/N	
i. Lighting power reduced by at least 50% in daylight area by windows and at least 65% in daylight areas under skylights.		Y/N	Y/N
j. Automatic daylight control system reduces the amount of light delivered to the space per manufacturer's specifications for power level versus light level		Y/N	Y/N
k. Minimum time delay between step changes is 3 minutes to prevent short cycling		Y/N	
l. Lighting power reduction is at least 50% under fully switched conditions per Standards Section 119(a)1			Y/N
m. Single- or multiple-stepped switching controls provide a dead band of at least three minutes between switching threshold to prevent short cycling			Y/N
Step 2: Simulate dark conditions			
a. Dimming control system provides reduced flicker operation over the entire operating range per Standards Section 119(a)2.	Y/N	Y/N	
b. Lumen measurements in the space, location of measurements and specific device settings, program setting and other measurements are documented	Y/N	Y/N	Y/N
c. Automatic daylight control system increases the amount of light delivered to the space uniformly	Y/N	Y/N	Y/N
d. Minimum time delay between step changes is 3 minutes to prevent short cycling		Y/N	
e. Single- or multiple-stepped switching controls provide a dead band of at least three minutes between switching threshold to prevent short cycling			Y/N
Step 3: System returned to initial operating conditions			
	Y/N	Y/N	Y/N

C. PASS / FAIL Evaluation (check one):

- PASS:** All applicable Construction Inspection responses are complete and all applicable Equipment Testing Requirements responses are positive (Y - yes)
- FAIL:** Any applicable Construction Inspection responses are incomplete OR there is one or more negative (N - no) responses in any applicable Equipment Testing Requirements section. Attach additional pages with explanation.

2005 CERTIFICATE OF ACCEPTANCE (Part 3 of 3) LTG-1-A

PROJECT NAME *Somerset Place* DATE *7/16/07*

SUMMARY OF ACCEPTANCE TESTING RESULTS

Certified	N/A	Testing Authority Certifies That:
Occupant & Motion Sensors		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	The occupant sensors with ultrasonic radiation as a signal for sensing occupants shall meet the requirements of Standard Section 119.d.1.
<input type="checkbox"/>	<input checked="" type="checkbox"/>	The occupant sensors with microwave radiation as a signal for sensing occupants shall meet the requirements of Standard Section 119.d.2.
Automatic Daylighting Controls		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	The continuous dimming control systems meet the requirements of Section 119(e).
<input type="checkbox"/>	<input checked="" type="checkbox"/>	The stepped dimming control systems meet the requirements of Section 119(e).
<input type="checkbox"/>	<input checked="" type="checkbox"/>	The stepped switching control systems meet the requirements of Section 119(e).
Automatic Time Switch Controls		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	The automatic time switch control devices meet the requirements of 119(c).
Manual Daylighting Controls		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	The manual daylighting controls meet the requirements of.....

CITY OF SACRAMENTO

CERTIFICATE OF OCCUPANCY

For Information Contact (916) 808-5716

Building Address:	6100 48TH AV	Permit No:	0608022
Site Location:	BLD 1 <i>Clubhouse</i>	Occupancy:	R3
Building Use:	Amusement	Construction Type:	
Building Owner:	AMCAL	Sprinkled?	N
		Area (sqft):	1635

Portion of Building Occupied: ENTIRE

Exception(s): NONE

07/16/2007

Carolyn Cooper

Carl Hefner

Date

By: (Print)

(Sign)

ASSISTANT BUILDING OFFICIAL

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 the 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