DDO IECT NAME	F COMPLIANCE	(Part 1 of 4)	LTG-1-C
PROJECT NAME COLLEGE OF SAN MATEC	POOL EQUIPMENT BLDG.		DATE 09/19/08
PROJECT ADDRESS SAN MATEO, CA			
PRINCIPAL DESIGNER-LIGHTING		TELEPHONE	Buildina Permit
TOM SATER DOCUMENTATION AUTHOR		408-321-2207	_
TOM SATER		TELEPHONE 408-321-2207	Checked by/Date Enforcement Agency Use
GENERAL INFORMATION			
DATE OF PLANS 09-19-08	BUILDING CONDITIONED FLOOR AF	REA 1,672 SQ. FT.	CLIMATE ZONE 3
BUILDING TYPE	■ NONRESIDENTIAL ☐ HIGH RIS	E RESIDENTIAL	☐ HOTEL/MOTEL GUEST
CONDITIONED SPACES	■ UNCONDITIONED SPACES □	INDOOR / OUTDOOR SIGNS	
PHASE OF CONSTRUCTION	■ NEW □ ADDITIO	N ALTERATION	
METHOD OF COMPLIANCE			
	DIETE DINI DINI DI LETTE DI LE	у П	Поминантия
☐ PERFORMANCE ☐ COM STATEMENT OF COMPLIANCE	PLETE BUILDING AREA CATEGOR	Y TAILORED	COMMON LIGHTING
	ouilding features and performance specification	is need to comply with Title 24. Pa	orts 1 and 6 of the California Code
of Regulations. This certificate applies	only to building lighting requirements.		
The documentation preparer hereby cert DOCUMENTATION AUTHOR	ifies that the documentation is accurate and co	mplete.	I DATE
Roy Woodrum	& Werdreen	•	4-8-09
· / /	certifies that the proposed building design re		1 / 9
	with the specifications, and with any other ca		
other compliance forms and worksheets			
	rements contained in applicable parts of Section		
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	TEO POOL FOLIPM			DATE 09-119-	-08
INSTALLED INDOOR LIGHTIN	NG POWER FOR CONDIT	IONED AND UNCONDITIONE	DSPACES		
					INSTALI WATT
		INSTALLED LIGHT	ING, CONDITIONED SPACES	(From LTG-2-C)	WALI
			PORTABLE LIGHTING		+
		LIGHITNG CONTROL CRE	DIT, CONDITIONED SPACES	(From LTG-4-C)	_
		CONDITIONED SPAC	E ADJUSTED INSTALLED LIG	HTING POWER	=
		NOTAL LED LIQUENIC	NAME OF A SECOND STATES	/F ! TO 2.0\	1,320
	ı		G, UNCONDITIONED SPACES T, UNCONDITIONED SPACES		- 0
	-		E ADJUSTED INSTALLED LIG		= 1,320
ALLOWED INDOOR LIGHTING	G POWER FOR CONDITION	ONED SPACES		_	
<b>✓</b>	,				
COMPLETE BUILDING ME	ETHOD (from LTG-5-C)				
AREA CATEGORY METHO	OD (from LTG-5-C)				
☐ TAILORED METHOD (from	n LTG-5-C)				ALLOV WATT
				•	
ALTERNATE COMPLIANCE   PERFORMANCE METHOD  COMMON LIGHTING SYSTALL OWED INDOOR LIGHTING	TEM (from LTG-8-C)	ITIONED SPACES (From LTG	ALLOWED LIG		1,354
✓ □ PERFORMANCE METHOD □ COMMON LIGHTING SYS ALLOWED INDOOR LIGHTING	TEM (from LTG-8-C) POWER FOR UNCOND	í	G-5-C)	HTING POWER	
✓ □ PERFORMANCE METHOD □ COMMON LIGHTING SYS	TEM (from LTG-8-C) POWER FOR UNCOND ASURES FOR INDOOR LI	GHTING AND DAYLIT AREA	G-5-C)		
✓  □ PERFORMANCE METHOD  □ COMMON LIGHTING SYS  ALLOWED INDOOR LIGHTING  MANDATORY LIGHTING MEA	TEM (from LTG-8-C) POWER FOR UNCOND ASURES FOR INDOOR LI	GHTING AND DAYLIT AREA	G-5-C)		1,35
PERFORMANCE METHOD  COMMON LIGHTING SYS  ALLOWED INDOOR LIGHTING  MANDATORY LIGHTING MEA  MANDATORY INDOOR AND D  CONTROL LOCATION (Room #, Area #, or Description)  CONCESSIONS	TEM (from LTG-8-C) POWER FOR UNCOND ASURES FOR INDOOR LI DAYLIGHTING AUTOMAT  CONTROL IDENTIFICATION OS	GHTING AND DAYLIT AREA TO CONTROLS  CONTROL TYPE (Auto Time Switch, Dimmimg, Photosensor, etc.)  OCCUPANT SENSOR	SPACE CONTROLLED Lists the location of controlled lights CONCESSIONS	Watts  Watts  If Control is for	1,35-
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PERFORMANCE METHOD  COMMON LIGHTING SYS  ALLOWED INDOOR LIGHTING  MANDATORY LIGHTING MEA  MANDATORY INDOOR AND D  CONTROL LOCATION (Room #, Area #, or Description)  CONCESSIONS	TEM (from LTG-8-C) POWER FOR UNCOND ASURES FOR INDOOR LI DAYLIGHTING AUTOMAT  CONTROL IDENTIFICATION OS	GHTING AND DAYLIT AREA TO CONTROLS  CONTROL TYPE (Auto Time Switch, Dimmimg, Photosensor, etc.)  OCCUPANT SENSOR	SPACE CONTROLLED Lists the location of controlled lights CONCESSIONS	Watts  Watts  If Control is for	1,35-

PROJECT N COLLEG			LE		Part 2 d	, <i>_</i> ;		LTG	
	IAME SE OF SAN MATEO POOL EQUIP	MENT BLDG					24.	DATE 09-19-	08
INSTALI	LED LIGHTING POWER FOR UNCONDITIO	NED SPACES							
Luminaire			Lamps/Ballasts			Installed Watts			
Α	В	С	D	E	F	G	H	<u> </u>	J
Name	Type Description	Lamp Type	Number of Lamps per Luminaire	Watts Per Lamp	Number of Ballast per Luminaire	Watts per Luminaire	CEC Default	Number of Luminaires	Watts (H x J)
F1	SEE FIXTURE SCHEDULE	CFL	2	42	1	84	V	2	168
F2	SEE FIXTURE SCHEDULE	F32T8	2	32	1	64	V	4	256
F3/F3E	SEE FIXTURE SCHEDULE	F32T8	2	32	1	64	<b>V</b>	14	896
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						CREDIT (fro			·n
					ADJU	ISTED ACTO	AL WATTS	1 1,02	.0
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Riext (Riext)

INDOOR LIGHTING POWER ALLOWANCE			LTG-5-C		
PROJECT NAME COLLEGE OF SAN MATEO POOL EQUIPMENT BLDG.			DATE 09-19-08		
ALLOWED LIGHTING POWER (Choose One Method)					
COMPLETE BUILDING METHOD- CONDITIONED SPACES					
BUILDING CATEGORY (From § 146 Table 146-B)	PER (ft <sup>2</sup> )	COMPLETE BLDG. AREA	ALLOWED WATTS		
ADEA CATEGORY METHOD CONDITIONED ORACEO					
AREA CATEGORY METHOD - CONDITIONED SPACES  A	В	С	D		
	WATTS	AREA	ALLOWED		
AREA CATEGORY (From § 146 Table 146-C) CONCESSIONS KITCHEN	PER (ft <sup>2</sup> ) 1.6	(ft <sup>2</sup> )	WATTS 32		
MECHANICAL EQUIPMENT ROOMS	.7	1,468	1,02		
			`		
·					
		1,672	1,354		
	TOTALS	AREA	WATTS		
TAILORED METHOD- CONDITIONED SPACES					
	TOTAL A	LLOWED WATTS (From <b>LTG-6-C</b> )			
UNCONDITIONED SPACES					
A Carentata Pullaling and Area Category Matheda	B	C AREA	ALLOWED		
Complete Building and Area Category Methods CATEGORY (From § 146 Table 146-B & C)	WATTS PER (ft <sup>2</sup> )	(ft <sup>2</sup> )	WATTS		
·	TOTALS	AREA	WATTS		
TAILORED METHOD- UNCONDITIONED SPACES					
TOTAL UNIO	CONDITIONED SPACES A				
	(From LTG	-5-C and LTG-6-C)			
2005 Nonresidential Compliance Forms			eptember		

PROJECT NAME	DATE	4) LTG-1-0
COLLEGE OF SAN MATEO POOL EQUIPMENT BLDG.	09-	9-08
<b>Designer:</b> This form is to be used by the designer and attached to the plans. Listed be The designer is required to check the boxes by all acceptance tests that app If all equipment of a certain type requires a test, list the equipment description parentheses. The NJ number designates the Section in the Appendix of the Also indicate the person responsible for performing the tests (i.e. the installing by the owner). Since this form will be part of the plans, completion of this state of the plans of the plans of the plans.	oly and list all equipment that re on and the number of systems Nonresidential ACM Manual th ng contractor, design profession	equire an acceptance to to be tested in nat describes the test. onal or an agent selecte
Building Departments:  Systems Acceptance. Before an occupancy permit is granted for a newly oconditioning system serving a building or space is operated for normal use, certified as meeting the Acceptance Requirements for Code Compliance. In shall be submitted to the building department that:  A. Certifies plans, specifications, installation certificates, and operatin of §10-103(b) and Title 24 Part 6.	all control devices serving the an addition a Certificate of Acce	building or space shall otance, MECH-1-A, For
\$10-105(b) and Time 241 art 0.		
Test Description		Test Performed By:
Manual Daylight Controls Acceptance     Automatic Time Switch Control Acceptance Equipment requiring acceptance testing  CEILING OCCUPANCY SENSOR		
✓ ☐ LTG-3-A: Automatic Daylighting Controls Acceptance Docume Equipment requiring acceptance testing		
· · · · · · · · · · · · · · · · · · ·	<u></u>	

TITLE 24 COMPLIANCE NOTES:

1. BUILDING LIGHTING SHUT-OFF:

THE BUILDING LIGHTING SHUT-OFF SYSTEM CONSISTS OF LOCAL OCCUPANCY SENSORS ZONED FOR THE CONCESSIONS ROOM.

2. OVERRIDE FOR BUILDING LIGHTING SHUT-OFF:

THE AUTOMATIC BUILDING SHUT-OFF SYSTEM IS PROVIDED WITH SWITCHES FOR OCCUPANCY SENSOR OVERRIDE. THE AREA OF OVERRIDE IS NOT TO EXCEED 5,000 SQUARE FEET.

3. AUTOMATIC CONTROL DEVICES CERTIFIED:

ALL AUTOMATIC CONTROL DEVICES SHALL BE CERTIFIED BY THE STATE OF CALIFORNIA AND INSTALLED AS DIRECTED BY THE MANUFACTURER FOR PROPER CONTROL AND OPERATION.

4. FLUORESCENT BALLAST AND LUMINAIRES CERTIFIED:

ALL FLUORESCENT FIXTURES SPECIFIED SHALL BE LISTED IN THE DIRECTORY OF CERTIFIED LUMINAIRES AND BALLASTS. ALL INSTALLED FIXTURES SHALL BE CERTIFIED BY THE STATE.

5. TANDEM WIRING:

TANDEM WIRING IS NOT APPLICABLE TO THE SURFACE MOUNTED LUMINAIRES SPECIFIED IN THIS PROJECT.

6. INDIVIDUAL ROOM/AREA CONTROLS:

EACH ROOM AND AREA IN THIS BUILDING SHALL BE EQUIPPED WITH A SEPARATE SWITCH OR OCCUPANCY SENSOR DEVICE FOR EACH AREA WITH FLOOR-TO-CEILING WALLS.

7. UNIFORM RÉDUCTION FOR INDIVIDUAL ROOMS:

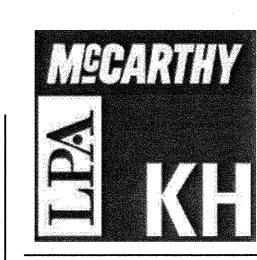
ALL ROOMS AND AREAS GREATER THAN 100 SQUARE FEET AND WITH MORE THAN 0.8 WATTS PER SQUARE FOOT OF LIGHTING LOAD SHALL BE CONTROLLED WITH BI-LEVEL SWITCHING FOR UNIFORM REDUCTION OF LIGHTING WITHIN THE ROOM.

8. DAYLIGHT AREA CONTROL:

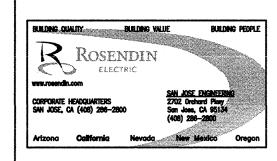
ALL ROOMS THAT ARE GREATER THAN 250 SQUARE FEET, WITH WINDOWS, AND THAT ALLOW FOR THE EFFECTIVE USE OF DAYLIGHT, SHALL HAVE AT LEAST 50% OF THE LAMPS IN EACH DAYLIT AREA CONTROLLED BY A SEPARATE SWITCH.

9. CONTROL OF EXTERIOR LIGHTS:

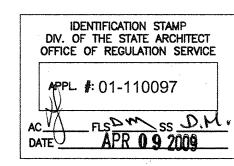
EXTERIOR MOUNTED FIXTURES ATTACHED TO OR POWERED BY THE ELECTRICAL SERVICE IN BUILDINGS THAT CONTAIN CONDITIONED SPACE SHALL BE CONTROLLED WITH A DIRECTIONAL PHOTOCELL CONTROL ON THE ROOF OR AN ASTRONOMICAL TIME SWITCH AND A CORRESPONDING ELECTRICAL CONTACTOR THAT AUTOMATICALLY TURNS OFF THE EXTERIOR LIGHTING WHEN DAYLIGHT IS AVAILABLE. EXTERIOR LUMINAIRES WITH LAMPS RATED OVER 100 WATTS THAT HAVE A SOURCE EFFICACY OF LESS THAN 60 LUMENS PER WATT SHALL BE CONTROLLED BY A MOTION SENSOR.



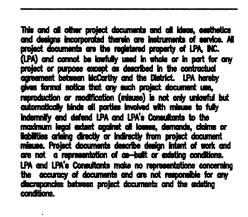
McCarthy Building Companies, Inc. 343 Sansome Street, 14th Floor San Francisco, California 94104 P 415 | 364-1339 F 415 | 397-5999







FILE NUMBER:



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scription Date

ion Description	Date
DESIGN DEVELOPMENT SUBMITTAL	16 JUN 2008
CONSTRUCTION DOCUMENTS SUBMITTAL	08 AUG 2008
SUBMITTAL	19 SEP 2008
-iNAL	O9 APR 2009

	Job. No.	3000
	 Date	09 APR
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	Checked by	
	Scale	AS SH
+	Pool	Bldg.Title-24

Pool Bldg.Title-24
Forms & Lighting
Fixture Schedule

E10.02