	OOR LIGHTING POWER ALL ICC-LTJ-03-E (Revised 06/14)	OWANCE		CALIFORNIA FN	ERGY COMMISSION
CERTI	IFICATE OF COMPLIANCE			OALII ORINIA EN	NRCC-LTI-03-E
	icate of Compliance - Indoor Lighting Fame: ROOSEVELT ELEME	and the second of the second o	Date Prepa	red: 12/23/201	(Page 1 of 4)
	NOOCTALL FEETALL			12/20/201	
	WED LIGHTING POWER				
		itioned and Unconditioned Spaces. This page is only for: WINCONDITIONED spaces			
	SUMMARY TOTALS OF LIGHTING		buildin		
		compliance, use only the total in column (a) as total allowed I Method, or a combination of Area Category and Tailored N	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	e, use only the total in co	olumn (b) as the total
	lowed building watts				3,0,000
1 (	nnlete Ruilding Method Allawad Mart	s. Documented in section B of NRCC-LTI-03-E (below on this	nage)	(a)	(b)
		ocumented in section B of NRCC-LTI-03-E (below on this parameted in section C-1 of NRCC-LTI-03-E (below on this parameter)			447
	ored Method Allowed Watts. Docume				
	OTAL ALLOWED BUILDING WAT neck here if building contains both con	TTS. Enter number into correct cell on NRCC-LTI-0	ıı, rage 2, Row 1		
Land CIT	recentified bounding contains both con	and and unconditioned areas.			
B. C	COMPLETE BUILDING METHOD I	LIGHTING POWER ALLOWANCE			
			B	COMPLETE	D
	TYPE OF BUILDIN	NG (From §140.6 Table 140.6-B)	PER (ft²)	X BLDG. AREA	= ALLOWED WATTS
			Takal A		
		Total Watts. Enter Total V	Total Area: Vatts into section A, ro	Dw 1 (Above on this page	<u>)</u>
			to the second		4
	ADEA CATECODY METUOD TO	TALLIGHTING DOWER ALLOWANCES (C. S	3)		14/
<del>- 1</del>	AREA CATEGORY WETHOD TO	TAL LIGHTING POWER ALLOWANCES (C-2 plus C-		from section C-2 .	Watts 447
				from section C-3 .	ZERO
		Total Watts. Enter Total Watts in	to section A, row 2 (Al	bove on this page) .	447
<u> </u>					
	ding Energy Efficiency Standards - 2013 No	nresidential Compliance			June 2014
	IFICATE OF COMPLIANCE Ficate of Compliance - Indoor Lighting F	Power Allowance			NRCC-LTI-03-E (Page 2 of 4)
	ROOSEVELT ELEME		Date Prepa	red: 12/23/201	
□ C	ONDITIONED spaces  AREA CATEGORY METHOD GEN	ditioned and Unconditioned Spaces. This page is only for:  UNCONDITIONED spaces  ERAL LIGHTING POWER ALLOWANCE  ces. Portable lighting for offices shall be documented only in	n section B of NRCC-LT	ΓI-01-E.	
C -2 A	ONDITIONED spaces  AREA CATEGORY METHOD GEN  to not include portable lighting for office	UNCONDITIONED spaces  ERAL LIGHTING POWER ALLOWANCE  ces. Portable lighting for offices shall be documented only in function area as defined in §100.1 of the Standards.			
□ C C - 2 A □ D	ONDITIONED spaces  AREA CATEGORY METHOD GEN  o not include portable lighting for officeparately list lighting for each primary	UNCONDITIONED spaces  ERAL LIGHTING POWER ALLOWANCE  ces. Portable lighting for offices shall be documented only in	n section B of NRCC-LT  B  WATTS	C C	D ALLOWED
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C-2 A  C-2 A  SEE  SEE  CATE OF ighting	AREA CATEGORY METHOD GENI TO not include portable lighting for officeparately list lighting for each primary  AREA CATEGORY  Location in Building  PLANS  PLANS  Enter su  F COMPLIANCE  3 - Lighting Controls	ERAL LIGHTING POWER ALLOWANCE  ces. Portable lighting for offices shall be documented only in function area as defined in §100.1 of the Standards.  A  (From §140.6 Table 140.6-C)  Primary Function Area per Table 140.6-C  RESTROOMS  CUSTODIAL  aum total Area Category allowed watts into section C-1 of the Standards.  Description of the Standards.  A  (From §140.6 Table 140.6-C)  Primary Function Area per Table 140.6-C  RESTROOMS  CUSTODIAL	B WATTS PER (ft²) O.6 O.6  TOTALS of NRCC-LTI-03-E (th	C	ALLOWED WATTS 299.4 148.2  447 WATTS
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C-2 A  C-2 A  SEE  SEE  CATE OF ighting  ROC  CCC-LT  NO	AREA CATEGORY METHOD GENICO not include portable lighting for officeparately list lighting for each primary  AREA CATEGORY  Location in Building  PLANS  PLANS  FINER SU  FINER	ERAL LIGHTING POWER ALLOWANCE  ces. Portable lighting for offices shall be documented only in function area as defined in §100.1 of the Standards.  A  (From §140.6 Table 140.6-C)  Primary Function Area per Table 140.6-C  RESTROOMS  CUSTODIAL   Junt total Area Category allowed watts into section C-1 of the Standards of the Stand	B WATTS PER (ft²) O.6 O.6 O.6  TOTALS of NRCC-LTI-03-E (the strength of the prepared of the pr	746 his compliance form)  723/2015 e to the project. ow.)	ALLOWED WATTS  299.4 148.2  447 WATTS  NRCC-LTI-02-E (Page 1 of 3)
C-2 A  C-2 A  SEE  SEE  CATE OF ighting  ROC  CCC-LT  tory L	AREA CATEGORY METHOD GENION on the include portable lighting for officeparately list lighting for each primary  AREA CATEGORY  Location in Building  PLANS  PLANS  F COMPLIANCE  1- Lighting Controls  OSEVELT ELEMENTAR  TI-02-E shall be used to document Lighting Control Declaration State  Control Requirements  Lighting shall be controlled by self-cefficiency Regulations in accordance	ERAL LIGHTING POWER ALLOWANCE  ces. Portable lighting for offices shall be documented only in function area as defined in §100.1 of the Standards.  A  (From \$140.6 Table 140.6-C)  Primary Function Area per Table 140.6-C  RESTROOMS  CUSTODIAL   arm total Area Category allowed watts into section C-1 of the Standards of the Management of	B WATTS PER (ft²) O.6 O.6 O.6  TOTALS of NRCC-LTI-03-E (the ching yes or no belicking	AREA (ft²) 499 247  746  nis compliance form)  723/2015  e to the project. ow.)	ALLOWED WATTS  299.4  148.2  447  WATTS  NRCC-LTI-02-E (Page 1 of 3)
C-2 A  C-2 A  SEE  SEE  CATE OF ighting  ROC  CCC-LT  NO	AREA CATEGORY METHOD GENION on the include portable lighting for office parately list lighting for each primary  AREA CATEGORY  Location in Building  PLANS  PLANS  F COMPLIANCE  Lighting Controls  OSEVELT ELEMENTAR  T-02-E shall be used to document Lighting Control Declaration State  Control Requirements  Lighting shall be controlled by self-cefficiency Regulations in accordance Lighting shall be controlled by a lighting shall be controlled by	ERAL LIGHTING POWER ALLOWANCE  ces. Portable lighting for offices shall be documented only in function area as defined in §100.1 of the Standards.  A  (From §140.6 Table 140.6-C)  Primary Function Area per Table 140.6-C  RESTROOMS  CUSTODIAL   Im total Area Category allowed watts into section C-1 of the standards and prescriptive lighting controls at the measure applies by check the ewith Section 110.9.  Interest (Indicate if the measure applies by check the ewith Section 110.9.  Interest (Indicate or energy management control system)	B WATTS PER (ft²) O.6 O.6 O.6  TOTALS of NRCC-LTI-03-E (the ching yes or no belicking	AREA (ft²) 499 247  746  nis compliance form)  723/2015  e to the project. ow.)	ALLOWED WATTS  299.4  148.2  447  WATTS  NRCC-LTI-02-E (Page 1 of 3)
C-2 A  C-2 A  SEE  SEE  CATE OF  ighting  ROC  CCC-LT  tory L  NO	AREA CATEGORY METHOD GENION on the include portable lighting for office parately list lighting for each primary  AREA CATEGORY  Location in Building  PLANS  PLANS  F COMPLIANCE  Lighting Controls  OSEVELT ELEMENTAR  Control Requirements  Lighting shall be controlled by self-cefficiency Regulations in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance when the controlled by a light shall be submitted in accordance.	ERAL LIGHTING POWER ALLOWANCE  ces. Portable lighting for offices shall be documented only in function area as defined in §100.1 of the Standards.  A  (From §140.6 Table 140.6-C)  Primary Function Area per Table 140.6-C  RESTROOMS  CUSTODIAL   Im total Area Category allowed watts into section C-1 of the standards and prescriptive lighting controls at the measure applies by check the ewith Section 110.9.  Interest (Indicate if the measure applies by check the ewith Section 110.9.  Interest (Indicate or energy management control system)	B WATTS PER (ft²) O.6 O.6 O.6  TOTALS of NRCC-LTI-03-E (the ching yes or no belicating yes or	AREA (ft²) 499 247  746  nis compliance form)  ccording to the Title 20 A §110.9. An Installation C	ALLOWED WATTS  299.4 148.2  447 WATTS  NRCC-LTI-02-E (Page 1 of 3)  Appliance Certificate

		OSEVELT ELEMENTARY  -02-E shall be used to document all mandatory and prescriptive lighting of	(Page 1 of Date Prepared: 12/23/2015)
		ghting Control Declaration Statements (Indicate if the measure applies	
YES	NO	Control Requirements	
	X	Lighting shall be controlled by self-contained lighting control devices which are certific Efficiency Regulations in accordance with Section 110.9.	ed to the Energy Commission according to the Title 20 Appliance
	Χ	Lighting shall be controlled by a lighting control a system or energy management cont shall be submitted in accordance with Section 130.4(b).	rol system in accordance with §110.9. An Installation Certificate
	X	One or more Track Lighting Integral Current Limiters shall be installed which have bee §130.0. Additionally, an Installation Certificate shall be submitted in accordance with	ひょうしょ スメラウ さんきょう しょうしゅう 見り にんしょう しゅうかん しゅうしんしゅう だいりょうしょ はんしょ しょうしょ マン
	X	A Track Lighting Supplementary Overcurrent Protection Panel shall be installed in accordance with Section 130.4(b).	ordance with Section 110.9 and Section 130.0. Additionally, an
Χ		All lighting controls and equipment shall comply with the applicable requirements in $\S$ instructions in accordance with Section 130.1.	§110.9 and shall be installed in accordance with the manufacturer's
Χ		All luminaires shall be functionally controlled with manually switched ON and OFF ligh	nting controls in accordance with Section 130.1(a).
	X	General lighting shall be separately controlled from all other lighting systems in an are and special effects lighting shall each be separately controlled on circuits that are 20 a ornamental, and special effects lighting shall each be separately controlled; in accordance	amps or less. When track lighting is used, general, display,
	X	The general lighting of any enclosed area 100 square feet or larger, with a connected multi-level lighting control requirements in accordance with Section 130.1(b).	lighting load that exceeds 0.5 watts per square foot shall meet the
Χ		All installed indoor lighting shall be equipped with controls that meet the applicable S	hut-OFF control requirements in Section 130.1(c).
	Χ	Lighting in all Daylit Zones shall be controlled in accordance with the requirements in	Section 130.1(d) and daylit zones are shown on the plans.
	X	Lighting power in buildings larger than 10,000 square feet shall be capable of being au accordance with Section 130.1(e).	utomatically reduced in response to a Demand Responsive Signal in
X		Before an occupancy permit is granted for a newly constructed building or area, or a normal use, indoor lighting controls serving the building, area, or site shall be certified accordance with Section 130.4.(a). The controls required to meet the Acceptance Req controls, and demand responsive controls.	as meeting the Acceptance Requirements for Code Compliance in

	COMPLIAN	ICE	집 하루 회사들이 있는 사람이 되었다.					NRCC-LTI-01-
Indoor Lighting								(Page 1 of 5
Project Name: RC	DOSEV	ELT ELEM	ENTARY	<u> </u>	D	ate Prepare	d: 12/23/2015	
Climate Zone:	6	Conditioned Floor	Area:					
		Jnconditioned Flo	or Area: 746 SQ. FT	•				
General Inform								
<b>Building Type:</b>		⊠ N	onresidential		High-Rise Residential		Hotel/Motel	
☐ Schools			elocatable Public Schools		Conditioned Spaces	Ż	Unconditioned Spaces	
Phase of Constru	uction:		lew Construction		Addition	×	Alteration	
		<b>–</b> –	amaniata Duildina	Nof			Tallamad	
Method of Com	ipiiance:		omplete Building	×	Area Category	Ε	Tailored	
Method of Com	ipilance:		ompiete building	Щ	Area Category	<u> </u>	Tallored	
			for each document included)	A	Area Category		Tallored	
LIGHTING COMPL	LIANCE DOCU	JMENTS (select yes	for each document included)		Area Category			Commission.
LIGHTING COMPL	LIANCE DOCU	JMENTS (select yes	for each document included)					Commission.
LIGHTING COMPLI	LIANCE DOCU	JMENTS (select yes	for each document included) Energy Efficiency Standards compli	ance do				Commission.
LIGHTING COMPLI	LIANCE DOCU	JMENTS (select yes e use of this and all FORM	for each document included)  Energy Efficiency Standards compli  TITLE  Certificate of Compliance. All	ance do	ocuments, refer to the Nonresidential	Manual po	ublished by the California Energy C	Commission.
EIGHTING COMPLIE For detailed instru YES X	LIANCE DOCU	JMENTS (select yes e use of this and all FORM NRCC-LIT-01-E	for each document included)  Energy Efficiency Standards compliant  TITLE  Certificate of Compliance. All  Lighting Controls, Certificate of	Pages re	ecuments, refer to the Nonresidential equired on plans for all submittals.	Manual po	ublished by the California Energy C	Commission.
EIGHTING COMPLIE For detailed instru YES X	LIANCE DOCU	JMENTS (select yes e use of this and all FORM NRCC-LIT-01-E NRCC-LIT-02-E	for each document included)  Energy Efficiency Standards compliance  TITLE  Certificate of Compliance. All  Lighting Controls, Certificate of Indoor Lighting Power Allowan	Pages re	ecuments, refer to the Nonresidential equired on plans for all submittals.	Manual po	ublished by the California Energy C	Commission.

	NRCC-LIT-05-E Line Voltage Track Light	ting V	/orksheets		
Sum	mary of Allowed Lighting Power				
Condi	itioned and Unconditioned space Lighting must not be combin	ed fo	r compliance		
	Indoor Lighting Power for Conditioned Space	s		Indoor Lighting Power for Unconditioned	Spaces
		-	Watts		Watts
1.	Installed Lighting NRCC-LTI-01-E, page 4	+		Installed Lighting NRCC-LTI-01-E, page 4 +	359
2.	PORTABLE ONLY FOR OFFICES NRCC-LTI-01-E, page 3	+			
3.	Minus Lighting Control Credits NRCC-LTI-02-E, page 2	~		Minus Lighting Control Credits NRCC-LTI-02-E, page 2	ZERO
4.	Adjusted <b>Installed</b> Lighting Power (row 1 plus row 2 minus row 3)	440		Adjusted <b>Installed</b> Lighting Power (row 1 minus row 3)	359

Lighting - Lighting Controls						<del>,</del>						NRC (P:	age 2	
ROOSEVELT ELEMENTARY		**************************************					T	Date Prepar	red: 12/2	3/	2015	11.6	age Z	01 3
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DATORY AND PRESCRIPTIVE INDOOR LIGHTIN	IG CONT	OL SCH	EDULE	, PAF	CALCL	JLATIC	)N, a	nd FIE	LD INSPEC	CTION	CHECKL	IST		
				***************************************			***************************************		PAF Cred	it Calc	ulation <sup>2</sup>	<		ation and
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Lighting Control Schedule		(*	all tha					oted)	Watts of Controlled Lighting	PAF	Credit (K x L)	nce red	į	or .
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Type/ Description of Lighting	g													T
Control (i.e.: occupancy senso	or, #	\$1	\$1	§1	\$1	\$1	§140.6(a)2	\$1						
ocation in Building automatic time switch,	of	§130.1(a)	§130.0(b)	§130.1(c)	§130.1(d)	§130.1(e)	0.6	§140.6(d)					Pass	Fall
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	ergy Efficiency Standards - 2013 Nonresidential Complianco ALIFORNIA	9						Ju	une 2014
NDOOF	R LIGHTING .TI-01-E (Revised 06/14)						CALIFORNIA ENEF	RGY COMMIS	SION
CERTIFICA	ATE OF COMPLIANCE							NR	RCC-LTI-
ndoor Lig	ghting							(	Page 4
Project Nam	ne: ROOSEVELT ELEMENTARY						Date Prepared: 12/23/2015	5	
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C. IND	OOR LIGHTING SCHEDULE and FIELD INSPE	CTION FI	VERGY C	HECKI IS	<b>T</b>				
	Luminaire Schedule			talled W			Location	Field In	specto
Α		С		D	E	F	G		H
				tage was mined		Wat			
Name or Item Tag	Complete Luminaire Description (i.e, 3 lamp fluorescent troffer, F32T8, one dimmable electronic ballast)	Watts per Luminaire	CEC Default from NA8	According to §130.0(c)	Number Luminaires	Total Installed Watts in this area (C x E)	Primary Function area in which these luminaires are installed	Pass	Fá
L1	4FT LED,SURF,25W DRVR	25		×	11	275	SEE PLANS	О	I
S	4FT LED,SURF,28W DRVR	28		×	2	56	SEE PLANS	П	
V	2FT.LED,SURF.114W DRIVER	14		×	2	28	SEE PLANS		1
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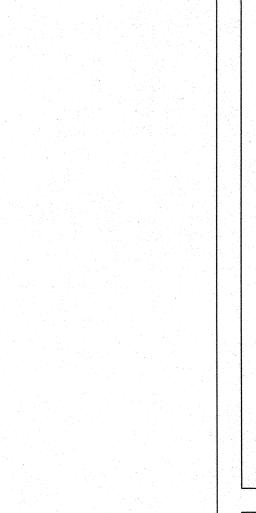
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Indoor Li				D. D		2 of
Project ivar	"E: ROO	SEVELT ELEMENTARY		Date Prepared: 12/23/	2015	
5.		Complies ONLY if Installed ≤ Allowed		Complies ONLY	$if \ \textbf{Installed} \leq \textbf{Allowed}$	1
6.		Allowed Lighting Power Conditioned NRCC-LTI-03-E, page 1		llowed Lighting Power RCC-LTI-03-E, page 1	447	
Declarati	ion of Requ	uired Installation Certificates – Declare by selecting yes for all Installation Co	ertificates that will	be submitted. (Retain copies	and verify forms are	
complete YES	ed and sign NO	ed.) Form/Title				
	110	NRCI-LTI-01-E - Must be submitted for all buildings			☐ Field Inspector	
X						
	X	NRCI-LTI-02-E - Must be submitted for a lighting control system, or for an to be recognized for compliance.	Energy Managem	ent Control System (EMCS),	☐ Field Inspector	
	X	NRCI-LTI-03-E - Must be submitted for a line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral overcurrent protection panel used to energize only line-voltage track lighting integral of the protection of the protec			☐ Field Inspector	
	X	NRCI-LTI-04-E - Must be submitted for two interlocked systems serving as conference room, a multipurpose room, or a theater to be recognized for		nvention center, a	☐ Field Inspector	
	X	NRCI-LTI-05-E - Must be submitted for a Power Adjustment Factor (PAF) t	to be recognized fo	or compliance.	☐ Field Inspector	
	X	NRCI-LTI-06-E - Must be submitted for additional wattage installed in a vi compliance.	deo conferencing	studio to be recognized for	☐ Field Inspector	
	<b>ion of Req</b> ι ed and sign	uired Certificates of Acceptance – Declare by checking all of the Certificates ed.)	of Acceptance tha	t will be submitted. (Retain c	opies and verify forms	are
YES	NO	Form/Title				
Χ		NRCA-LTI-02-A - Must be submitted for occupancy sensors and automatic	c time switch cont	rols.	☐ Field Inspector	
	X	NRCA-LTI-03-A - Must be submitted for automatic daylight controls.			☐ Field Inspector	;
	X	NRCA-LTI-04-A - Must be submitted for demand responsive lighting contr	ols.		☐ Field Inspector	:
						,

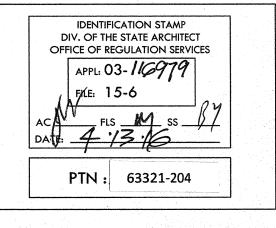
INDOOR LIGHTING – LIGHTING CONTROLS CEC-NRCC-LTI-02-E (Revised 06/14)	CALIFORNIA ENERGY COMM
CERTIFICATE OF COMPLIANCE	CALIFORNIA ENERGY COMIN
Indoor Lighting - Lighting Controls	
Project Name: ROOSEVELT ELEMENTARY	Date Prepared: 12/23/2015
	12/20/20:0
DOCUMENTATION AUTHOR'S DECLARATION STATEMENT	
1. I certify that this Certificate of Compliance documentation is accurate and complet	te. O 1 7 1.
Documentation Author Name: DALE FERRANTI	Documentation Author Signature: Dale Servanti
FERRANTI ENGINEERING	Signature Date: 2/12/2016
Address	CEA/ HERS Certification Identification (if applicable):
1211 MARICOPA HWY. SUITE 250	Phoney COS NOS A 7770
OJAI, CA 93023	Prone(805) 705-4772
RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penalty of perjury, under the laws of the State of Calif  The information provided on this Certificate of Compliance is true and correct	fornia:
<ol> <li>I certify the following under penalty of perjury, under the laws of the State of Calif</li> <li>The information provided on this Certificate of Compliance is true and correct.</li> <li>I am eligible under Division 3 of the Business and Professions Code to accept responsible designer).</li> <li>The energy features and performance specifications, materials, components, and Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the Calife</li> <li>The building design features or system design features identified on this Certificate documents, worksheets, calculations, plans and specifications submitted to the entropy of the calife that a completed signed copy of this Certificate of Compliance shall be enforcement agency for all applicable inspections. I understand that a completed builder provides to the building owner at occupancy.</li> </ol>	onsibility for the building design or system design identified on this Certificate of Complian manufactured devices for the building design or system design identified on this Certificat fornia Code of Regulations. te of Compliance are consistent with the information provided on other applicable compliance
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CERTIFICATE OF COMPLIANCE	NRCC-LTI-03
Certificate of Compliance - Indoor Lighting Power Allowance	(Page 4 of
Project Name: ROOSEVELT ELEMENTARY	Date Prepared: 12/23/2015
DOCUMENTATION AUTHOR'S DECLARATION STATEMENT	
1. I certify that this Certificate of Compliance documentation is accurate and complete.	$\bigcirc$
Documentation Author Name: DALE FERRANTI	Documentation Author Signature: Dale Ferritt
Company: FERRANTI ENGINEERING	Signature Date: 2/12/2016
Address: 1211 MARICOPA HWY. SUITE 250	CEA/ HERS Certification Identification (if applicable):
City/State/Zip: OJAI, CA 93023	Phone: (805) 705-4772
RESPONSIBLE PERSON'S DECLARATION STATEMENT	
1. The information provided on this Certificate of Compliance is true and correct.	
<ol> <li>(responsible designer).</li> <li>The energy features and performance specifications, materials, components, and macCompliance conform to the requirements of Title 24, Part 1 and Part 6 of the Californ</li> <li>The building design features or system design features identified on this Certificate of documents, worksheets, calculations, plans and specifications submitted to the enfo</li> <li>I will ensure that a completed signed copy of this Certificate of Compliance shall be renforcement agency for all applicable inspections. I understand that a completed signed copy of the Certificate of Compliance shall be renforcement agency for all applicable inspections. I understand that a completed signed copy of the Certificate of Compliance shall be renforcement agency for all applicable inspections. I understand that a completed signed copy of the Certificate of Compliance shall be renforcement agency for all applicable inspections.</li> </ol>	of Compliance are consistent with the information provided on other applicable compliance or cement agency for approval with this building permit application.  made available with the building permit(s) issued for the building, and made available to the greed copy of this Certificate of Compliance is required to be included with the documentation the
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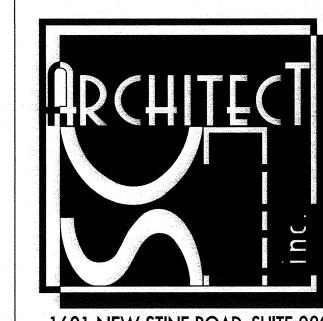
NDOOR LIGHTING	
EC-NRCC-LTI-01-E (Revised 06/14)	CALIFORNIA ENERGY COMMISSION
CERTIFICATE OF COMPLIANCE	NRCC-LTI-01-E
ndoor Lighting	(Page 5 of 5)
roject Name: ROOSEVELT ELEMENTARY	Date Prepared: 12/23/2015
OCUMENTATION AUTHOR'S DECLARATION STATEMENT	
1. I certify that this Certificate of Compliance documentation is accurate and compl	ete.
ocumentation Author Name: DALE FERRANTI	Documentation Author Signature: Dale Fernant
FERRANTI ENGINEERING	Signature Date: 2/12/2016
ddress: 1211 MARICOPA HWY. SUITE 250	CEA/ HERS Certification Identification (if applicable):
ity/State/Zip: OJAI, CA 93023	Phone: (805) 705-4772
RESPONSIBLE PERSON'S DECLARATION STATEMENT	
I certify the following under penalty of perjury, under the laws of the State of Califor  1. The information provided on this Certificate of Compliance is true and correct.	마이는 그 그는 그는 그리고 하는 보고 하는데 그를 된 아이지만 그 등록 누르겠다는데 뭐하나셨다.
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CERTIFICATE OF COMPLIANCE								NR	CC-LTI-	OT.
Indoor Lighting								(F	Page 3	of!
Project Name: ROOSEVELT ELE	MENTAF	RY Y				D	ate Prepared:	2/23/2015		
										-
A separate Lighting Schedule Must Be Filld  ☐ CONDITIONED SPACE  ☐ UNC	ed Out for Co		d and Uncond	ditioned Spo	aces. Instai	lled Lighting Pow	er listed on th	is Lighting Schedule is only for:		-
A. INDOOR LIGHTING SCHEDULE	and FIELD	INSPEC	TION ENER	RGY CHEC	KLIST					
☐ The actual indoor lighting power liste	d on this pag	e and on	the next pag	e includes	all installed	permanent and	planned porta	ble lighting systems.		
☐ When Complete Building Method is u	sed for comp	liance, li	st each differ	ent type of	f luminaire o	on separate lines.				
When Area Category Method or Tailo						ger in the second of the second		nt function area on separate line	es	
☐ Also include track lighting in schedule							· .			
			J J							
B. Installed Portable Luminaires in	Offices	Evenne	on to Soct	on 140 G	(a)					<del>-</del>
	I Ullices —	Exceba	ion to secti	1011 740.0	'\aj					
							<del></del>			
☐ This section shall be filled out ONLY fo		minaires	in offices (As	defined in	§100.1). Al	l other planned p	ortable lumir	naires shall be documented or he	ext pag	<u>-</u> -
		minaires	in offices (As	defined in	§100.1). Al	ll other planned p	oortable lumir	naires shall be documented on he	ext pag	e c
☐ This section shall be filled out ONLY for this compliance form.	r portable lu						oortable lumir	naires shall be documented on he	ext pag	e c
<ul> <li>□ This section shall be filled out ONLY for this compliance form.</li> <li>□ This section is used to determine if great the section is used to determine it great the section is use</li></ul>	er portable lu	3 watts o	f portable lig	hting is pla	nned for an	y office				
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CHECK AND VERIFY ALL DIMENSIONS
BEFORE PROCEEDING WITH THE
WORK. REPORT DISCREPANCIES
TO THE ARCHITECT. ALL
CONSTRUCTION SHALL CONFORM
TO THE C.B.C.



1601 NEW STINE ROAD, SUITE 280 BAKERSFIELD, CA 93309 PH: (661) 397-4377 FAX: (661) 397-4378 WWW.SCARCHITECT.COM





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DRAWN: G.GARCIA CHECKED : D.FERRANTI DATE: 2/12/2016