CERTIFICATE OF COMPLIANCE	PLIANCE (Page 4 of 4)	OLT
Project Name: /CELAND_SKA TING_RINK	Date:	02-11-2
ALLOWED AND INSTALLED	ALLOWED AND INSTALLED OUTDOOR LIGHTING POWER	
A	Lighting power allownce for general hardscape (from OLTG-2C Page 1 of 3)	639
σ	Specific application lighting wattage allowance per unit length (from OLTG-2C Page 1 of 3)	
n	Specific application wattage allowance for ornamental lighting (from OLTG-2C Page 1 of 3)	
ס	Specific application wattage allowance per application (from OLTG-2C Page 2 of 3)	
m	Specific application lighting wattage allowance per area (from OLTG-2C Page 2 of 3)	
п	Additional lighting power allowance for ordinance requirements (from OLTG-2C Page 3 of 3)	
ភ	Total Allowed Wattage = Sum of rows A through F:	
Т	Total installed Watts (From Luminaire Schedule, (from OLTG-1C Page 2 of 4)	56
Complies if installed Wattage	Complies if installed Wattage in row H is less than or equal to the Total Installed Watts	1 Yes

ILLUM INATED HARDSCAPE AREA RONT 2,406 Ente S. SPECIFIC APPLICATION WATT. DETERMINE WATTAGE AL B B Enter total in J Yes: AWA, LWA, and IWA from Table I. SPECIFIC APPLICATION LIGHT DETERMINE WATTAGE ALLO B B ific Lighting Application ic Lighting Appli Linear Feet of Frontage Square feet of Hardscape allov

 AREA WATTAGE ALLO WANCE (AW)

 A
 B
 O

 A
 B
 O

 A
 B
 O

 ARDSCAPE AREA
 FOOT
 (A)

 ONT
 2,406
 .17
 3

OUTDOOR LIGHTING WORKS Project Name: /CELAND SKATING RINK, A. LIGHTING POWER ALLOWANC

		560 W S60 W This to or cor the the test allo can		639.2 W	DLTG-1C 1-2011
Equipment Requiring Testing "LCC" NEAR PANEL "SE"	Enforcement Agency: Systems Acceptance. Before Occupancy Permit is granted for a newly constructe building or space or when ever new lighting system with controls is installed in the building or space shall be certified as meeting the Acceptance Requirements The LTG-2A form is not considered a complete form and is not to be accepted by the enforcement agency unless the boxes are checked and/or filled and signed. In addition, a Certificate of Acceptance forms shall be submitted to the enforcement agency that cerfities plans, specifications, installation certificates, and operating and maintenance information meet the requirements of § 10–103(b) of Title 24 Part 6. The field inspector must receive the properly filled out and signed forms before the building can receive final occupancy. A copy of the LTG-2A for each different lighting luminaire control(s) must be provided to the owner of the building for their records. Certificate of Acceptance	nn st. st. st. st.	 B. ADDITIONAL LIGHTING POWER ALLOWANCE FOR ORDINANCE REQUIREMENTS Are additional lighting power allowances for ordinance in Table 147-c used? Yes No Complete the information below if additional lighting power allowances for ordinance requirement are used: The local jurisdiction having authority has officially adopted specific outdoor light levels, which are expressed as average or minimum footcandle levels, by following a public process that allowed for formal public notification, review, and comment about the proposed change. The local jurisdiction having authority which gdopted specific outdoor light levels and has notified the Commission by providing the following materials required \$10-114(f) the Executive Director. C. ACCEPTANCE FORMS 		CERTIFICATE OF COMPLIANCE
Luminaires Controlled	: . Before Occupancy Permit when ever new lighting sys- e shall be certified as meet agency unless the boxes ar a Certificate of Acceptance that cerfities plans, specific maintenance information mee- le 24 Part 6. The field insp for each different lighting of the building for their	The designer wand atto the lighting system, tests and list all con as meeting the Acce ing system or control hting and the number sidential Reference Ap e part of the plans, c to budget for the so f Luminaire controlled	DWANCE FOR ORDINANCE REQ ces for ordinance in Table 14 litional lighting power allowance: ving authority has off xpressed as average of xpressed as average of ss that allowed for fo proposed change. proposed change. ty which gdopted specific outdoor equired \$10-114(f) the Execut	In OLZ1 □ OLZ2 □ OLZ3 □ OLZ4 Default in accordance with §10-112 if the default Outdoor Lighting Zone has be if the default Outdoor Lighting Zone has be provided a change to the site is uthority has officially adopted a change to the uthority has officially adopted a change to the the other of the the thereby the the thereby the the other of the thereby the thereby the the thereby the the the the thereby the thereby the the thereby the the thereby the the the thereby the thereby the thereby the the thereby the the thereby the thereby the the thereby the thereby the thereby the thereby the thereby the thereby the the thereby the the thereby the the thereby the the thereby the thereby the thereby the the the the thereby the the the thereby the	IANCE (RESTORATION)
Location NEAR PANEL "SE"	ed for a A ccepto nd is no shall be installat equireme equireme eust rece eive fina	red Acceptance Tests gner: form is to used by the designer wand attached to the plans. Listed below he acceptance test for the lighting system, LTG-2A. The designer is require check the acceptance tests and list all control devices serving the building space shall be certified as meeting the Acceptance Requirements for Code opliance. If all the lighting system or control of a certain type requires a st, list the different lighting and the number of systems. the NA7 Section in Appendix of the Nonresidential Reference Appendices Manual describes the .Since this form will be part of the plans, completion of this section will w the responsible party to budget for the scope of work appropriately. Form be grouped by type of Luminaire controlled.	ONAL LIGHTING POWER ALLOWANCE FOR ORDINANCE REQUIREMENTS ional lighting power allowances for ordinance in Table 147-c used? Yes No the information below if additional lighting power allowances for ordinance requirement are u local jurisdiction having authority has officially adopted specific levels, which are expressed as average or minimum footcandle wing a public process that allowed for formal public notification, comment about the proposed change. and jurisdiction having authority which gdopted specific outdoor light levels and has notified the ling the following materials required \$10-114(f) the Executive Director.	4, or Amended by JHA been amened by local jurisdiction h or a portion thereof, and has been a contained within such a zone. the State Default Lighting Zone and H 14(d) to the Executive Director. site.	(Page 3 of 4)
ULIG-ZA Lighting Acceptance Tests	a newly constructed ols is installed in ance Requirements. ot to be accepted /or filled and submitted to the tion certificates, ents of ents of eive the properly al occupancy. A ol(s) must be Certificate of Acceptance	is required e building or Code Jires a Section in ibes the on will tely. Forms	used: outdoor levels, by , review, e Commission by	naving authority designated as LZ2 has notified the) OLTG-1C 02-11-2011

1. Insert OMS for Outdoor Motion Sensor Astronomical Time Switch; and STS for | SC for Outdoor Lighting Shuto. fard (non-Astronomical) Tim<u>e</u>

2009

			. 11						
Allowed Watts Minimum of D or I	Design Watts (G x H)	Watts per Luminaire	Luminaire Quantity	Luminaire Type	Lumir	Name or Symbol	Wattage Allowance (B x C)	Ornamental Lighting Allowance for OLZ (watts per ft ²)	Urnan Lighting for (watts
4	I	Н	G	圩		F	D		
I	TTS	DESIGN WATTS		TYPE	LUMINAIRE TYPE			NCE	ALLOWANCE
			4-	TTAGE ALLOWANCE FOR ORNAMENTAL LIGHTING	MENTAL	R ORNA	ANCE FO	ALLOW	TTAGE .
	r Unit Length	llowance Pe	g Wattage Al	Enter total into OLTG-1C; Page 4 of 4; Row B; Specific Application Lighting Wattage Allowance Per Unit Length	; Specific App	of 4; Row B	-1C; Page 4 (nto OLTG	Enter total i
Allowed Watts Minimum of D or I	Design Watts (G x H)	Watts per Luminaire	Luminaire Quantity	е Туре	Luminaire Type	Name or Symbol	Wattage Allowance Na (B x C) Sy	-	Sales Frontage lowance for OLZ (watts per lf)
4	I		ନ		F	F	Ð		D
	TTS	DESIGN WATTS		PE	LUMINAIRE TYPE	IUT			LLOWANCE
;e)	HTING WATTAGE ALLOWANCE PER UNIT LENGTH (Available only for sales frontage)	only for	(Available	[LENGTH	PER UNIT	WANCE	GE ALLO	VATTA	HTING V
				nting Zone	ble 147-A was used as appropriate for the Outdoor Lighting Zone	ate for the	as appropri	was used	ble 147-A
639.2		dscape:	èeneral Harc	al into OLTG-1C; Page 4 of 4; Row A; Lighting Power Allowance for General Hardscape:	ting Power A	ow A; Ligh	ge 4 of 4; R	G-1C; Pa	al into OLT
639.2									3,760
C + F + G	C +	TS)	IWA (WATTS)	LWA (D X E)	LWA PER LINEAR FOOT	NGTH OF DSCAPE	PERIMETER LENGTH OF GENERAL HARDSCAPE	DEF GEI	AWA (A X B)
Т	_		G	т	т		D		ဂ
TOTAL GENERAL HARDSCAPE LIGHTIN G ALLO WANCE	TOTAL G HARDSCAP ALLO V		INITIA L WATTAGE ALLO WANCE	(LWA)	LINEAR W ATTAG E ALLO WANCE (LWA)	TTAGE A	INEAR W A		AWA)
					Π	RDSCAP	NCE FOR GENERAL HARDSCAPE	R GENE	NCE FO
	Date: 02-11-2011	Date: 02-					(NC	(RESTORATION)	IK, (RES
OLTG -2C	(Page 1 of 3)	(Paç							KSHEET

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						Notes or Discrepancies:	Filed Inspector N
nentation, and special verification. The local enforcement and may reject a building or design that otherwise ification and documentation submitted.	design th ubmitted.	ilding or tation s	special t a bu	y rejec	ocumentation, and special verifi- tion, and may reject a building justification and documentation	justification and docur cy of the justification, acy of the special justi	items require special written justific agency determines the adeqacy of complies based on the adquacy of
	2 5 5 7 7 7	-1C)	OLTG-	f 4 of	(See Page 2 of 4 of OLTG-1C)	SPECIAL FEATURES INSPECTION CHECKLIST (See Po	SPECIAL FEATURE
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Location		Description	Descr		#	on Location	# Desc
						ROLS	MANDATORY CONTROLS
							9
with <u>\$</u> 147	accordance v	∃.	luminaire	exempt lu	<u>e</u>	Description	Name or Symbol
		l				FS	EXEMPT LUMINAIRES
shoe box): for non-incandescent luminaires, indicate incandescent, HID); ballast type (i.e.; electronic or ' luminaire. For incandescent luminaires, the luminaire mping rated wattage on a permanent factory-installec sulb) used in accordance with Section 130 (d or e). Necklist Form and take appropriate action to correct.	ndescent st type (ent luminc promune with Secti propriate	shoe box): for non-incandescen incandescent, HID); ballast type ' luminaire. For incandescent lur nping rated wattage on a perma ulb) used in accordance with Se lecklist Form and take appropria	for no ht, HID For inv watta n accc n and	indesce ninaire. g rated used i st Forr	elampina Checkli	 Type of luminaire (i.e.: post top, wall pack, surface, shoe box): for non-incandescent luminaires, indicate nominal lamp wattage and lamp type (i.e.; fluorescent, incandescent, HID); ballast type (i.e.; electronic or magnetic); number of lamps and number of ballast per luminaire. For incandescent luminaires, the luminaire wattage listed in column D shall be the maximum relamping rated wattage on a permanent factory-installed label on the luminaire. NOT the wattage of the lamp (bulb) used in accordance with Section 130 (d or e). If Fail then describe on Page 2 of the Inspection Checklist Form and take appropriate action to correct. Verity building plans if necessary. 	 Type of luminaire (i.e.: post to nominal lamp wattage and lamp magnetic); number of lamps and wattage listed in column D shall label on the luminaire. NOT the v 2. If Fail then describe on Page Verity building plans if necessary.
Total Installed Watts: 560W	Fotal Insta	Row H;	f 4; R	Page 4 of	-1C; Pa	Enter total into OLTG-1C;	
						USED	DEC 101 USED
				Q			× .
-				56	NO	TERIOR WALL PACK- 42W CFI	/-/
Installed Wa (D x G)	According to \$ 130 (d or e) Number of Luminaires	Default from NA-8	Special Features	Watts per Luminaire	Cutoff Designation	Luminaire Description See footnote below (i.e.; lamp pole-top shoe-box 400 watt metal halide)	Name Or Item Tag (i.e.; Ion
tts	ittage ermined	How wattage was determine					
ш Т	G		m	D	0	æ	A
tts	Installed Watts	Ins				Luminaire Schedule	
	d signed.)	leted and	s comp	form i	ınd verify	CERTIFICATE OF ACCEPTANCE, OLTG-2A (Retain a copy and verify form is completed and signed.	CERTIFICATE OF AC
	d signed.)	oleted an	s comp	y form i	and verif	INSTALLATION CERTIFICATE, OLTG-1-INST (Retain a copy and verify form is completed and signed.)	INSTALLATION CERTI
02-11-2011	Date:				(NC	SKATING RINK, (RESTORATION)	Project Name /CELAND SK/
ON CHECKLIST	ISPECTI	IELD IN	and F	DULE	SCHE	COMPLIANCE FIXTURE/LIGHTING CONTROL SCHEDULE and FIELD INSPECTION CHECKLIST	COMPLIANCE F
OLTG-1C	(Page 2 of 4)	(Page				CERTIFICATE OF COMPLIANCE	CERTIFICAT

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NTG-1C CERTIFICATE OF COMPLIANCE (Page 1 of 4) OTG FIECKLIST ICEL/MID: Star INC, RMK, (RESTORA IDM) Teal margan humanian I-2011 Star RAME ICEL/MID: Star Inc. Teal margan humanian Star RAME ICEL/MID: Star Inc. Teal margan humanian Star Inc. Star Inc. Star Inc. Nation Startic Startic Star Inc. Inc. Nation Startic Startic Startic Inc. Nation Startic Startic Startic Inc. Inc. Startic Startic Startic Startic Inc. Inc. Startic Startic Startic Startic Startic Inc. Startic Startic	e
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ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL ALL ELECTRICAL EQUIPMENT TO THE 2011 CALIFORNIA ELECTRICAL CODE AND THE 2011 CALIFORNIA ENERGY CODE PER TITLE 24 STANDARDS.