

| | | ge 4 of 4) OLTG-1 |
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| Project Name: COLLE | EGE OF SAN MATEO - HILLSDALE PARKING LOT LIGHTING | te: JANUARY 21,2011 |
| ALLOWED AN | ND INSTALLED OUTDOOR LIGHTING POWER | |
| | | Lighting Watta Power Allowar |
| A | Lighting power allowance for general hardscape (from OLTG-2C Page 1 of 3) | 41,649 |
| В | Specific application lighting wattage allowance per unit l (from OLTG-2C Page 1 of 3) | ength 0 |
| С | Specific application wattage allowance for ornamental lig (from OLTG-2C Page 1 of 3) | ghting 0 |
| D | Specific application wattage allowance per application (from OLTG-2C Page 2 of 3) | 0 |
| Е | Specific application lighting wattage allowance per area (from OLTG-2C Page 2 of 3) | 0 |
| F | Additional lighting power allowance for ordinance require (from OLTG-2C Page 3 of 3) | ements 0 |
| G | Total Allowed Wattage = Sum of rows A through F: | 0 |
| Н | Total Installed Watts (from Luminaire Schedule, (from OLTG-1C (Page 2 of 4) | 9,111 |
| Provided that the | lighting wattage power allowances listed in rows A through F are ide | ntical to the |
| lighting wattage po | ower allowances taken from OLTG-2C Pages 1 through 3, complies i is less than or equal to the Total Installed Wattage in row G | |
| lighting wattage po | | |
| lighting wattage po | | |
| lighting wattage po Wattage in row H | | |
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| lighting wattage po Wattage in row H | | |

| Certificate of Compliance | | | (Page 3 of 4) | OLTG-1C |
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| COLLEGE OF SAN MA | TEO - HILLSDALE PARKING LOT LIC | GHTING | Date: JANUARY | 21,2011 |
| A. OUTDOOR LIGHTING ZONE | | | | |
| OUTDOOR LIGHTING ZONE: | OLZ 1 OLZ 2 OLZ 3 OL | LZ 4 | | |
| Is the Outdoor Lighting Zone: 🗵 Defa | ault in accordance with §10-114, or | Amend | led by JHA | |
| (JHA): □ The site is a government designated or LZ3, in accordance with Table □ The local jurisdiction having authon Energy Commission by providing □ The adopted change is posted on the | | e, or portion the within such a ne State Defau the Executive | ereof, and has bee zone. It Lighting Zone a Director. | n designated as LZ |
| | VER ALLOWANCE FOR ORDINAN ces for ordinance in Table 147-C used? | Y 🗖 | | |
| | ditional lighting power allowances for or | | | |
| providing the following materials C. ACCEPTANCE FORMS Required Acceptance Tests | rity which adopted specific outdoor light required §10-114(f) to the Executive Di | | as notified the Con | nmission by |
| OLTG-2A . The designer is required to certified as meeting the Acceptance Re | and attached to the plans. Listed below to check the acceptance tests and list all c equirements for Code Compliance. If all g and the number of systems. The NA7 | control device l the lighting s | s serving the build system or control o | ling or space shall of a certain type |
| This form is to be used by the designer OLTG-2A. The designer is required to certified as meeting the Acceptance Rerequires a test, list the different lightin Reference Appendices Manual describ responsible party to budget for the scon Enforcement Agency: Systems Acceptance. Before Occupan system with controls is installed in the The OLTG-2A form is not considered a checked and/or filled and signed. In a certifies plans, specifications, installat §10-103(b) of Title 24 Part 6. The field | check the acceptance tests and list all captive and the number of systems. The NA7 is and the number of systems. The NA7 is the test. Since this form will be part of pe of work appropriately. Forms can be captive of years of systems and the building or space shall be certified as me complete form and is not to be accepted ddition, a Certificate of Acceptance forn ion certificates, and operating and main of the inspector must receive the properly fill | control device I the lighting section in the of the plans, core grouped by sected building the Act of by the enforms shall be suntenance inforled out and signal. | s serving the build system or control of Appendix of the Nompletion of this stype of Luminaire or space or when eceptance Requires cement agency unlibmitted to the enformation meet the regned forms before | ling or space shall of a certain type Jonresidential ection will allow the controlled. ever new lighting ments. less the boxes are orcement agency the equirements of the building can |
| This form is to be used by the designer OLTG-2A. The designer is required to certified as meeting the Acceptance Rerequires a test, list the different lightin Reference Appendices Manual describ responsible party to budget for the scoening Enforcement Agency: Systems Acceptance. Before Occupan system with controls is installed in the The OLTG-2A form is not considered a checked and/or filled and signed. In a certifies plans, specifications, installate §10-103(b) of Title 24 Part 6. The field | check the acceptance tests and list all captive and the number of systems. The NA7 was the test. Since this form will be part of pe of work appropriately. Forms can be building or space shall be certified as me complete form and is not to be accepted dition, a Certificate of Acceptance form ion certificates, and operating and main | control device I the lighting section in the of the plans, core grouped by sected building the Act of by the enforms shall be suntenance inforled out and signal. | s serving the build system or control of Appendix of the Nompletion of this stype of Luminaire or space or when exceptance Requires cement agency unlibmitted to the enformation meet the regned forms before olds) must be provi | ling or space shall of a certain type Jonresidential ection will allow the controlled. ever new lighting ments. less the boxes are preement agency the equirements of the building can ided to the owner of |
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| F9/F9A/F9B F11 1. Type of luminai type (i.e.: fluoresc For incandescent factory-installed le 2. If Fail then desc EXEMPT LUM Name or Syn | 40 lamp LED 90 lamp LED aire (i.e.: post top, viscent, incandescent t luminaires, the lun label on the lumina scribe on Page 2 of MINAIRES | Enter total into OLT wall pack, surface, shoe box); for the HID); ballast type (i.e.: electrominaire wattage listed in columniaire, NOT the wattage of the land | cut-off cut-off G-1C; Pag or non-inco ronic or me nn D shall b np (bulb) u and take a | 75 174 ge 4 of 4; indescent linguitic); note the maxised, in accompropriate | Row H uminaire umber o mum rel ordance action t | ; Total In es, indicate f lamps an amping ra with Secte co correct. Field In | stalled Verify bu | 21 7 Vatts: I lamp v r of ball ge on a f or e). uilding | 1,575 1,218 9,111 wattage |
| I. Type of luminai type (i.e.: fluoresc For incandescent i factory-installed le 2. If Fail then desc EXEMPT LUM Name or Syn | 90 lamp LED uire (i.e.: post top, v scent, incandescent t luminaires, the lun label on the lumina scribe on Page 2 of MINAIRES | Enter total into OLT wall pack, surface, shoe box); for the HID); ballast type (i.e.: elect, minaire wattage listed in column tire, NOT the wattage of the land the Inspection Checklist Form | cut-off G-1C; Pag or non-inca ronic or ma on D shall b np (bulb) u and take a | ge 4 of 4; indescent lagnetic); ne e the maxi sed, in accoppropriate | Row H uminaire umber o mum rel ordance action t | ; Total In es, indicate f lamps an amping ra with Secte to correct. | stalled Verify bu | 7 Vatts: l lamp v r of ball ge on a or e). uilding | 1,218 9,111 wattage lasts pe |
| 1. Type of luminai type (i.e.: fluoresc For incandescent factory-installed le 2. If Fail then desc EXEMPT LUM Name or Syn | nire (i.e.: post top, v scent, incandescent t luminaires, the lun label on the lumina scribe on Page 2 of MINAIRES | Enter total into OLT wall pack, surface, shoe box); for HID); ballast type (i.e.: electrominaire wattage listed in column wire, NOT the wattage of the land the Inspection Checklist Form | G-1C; Pag for non-inco ronic or mo in D shall b inp (bulb) u and take a | ge 4 of 4; indescent l ingestic); n e the maxi sed, in accoppropriate | Row H uminaire umber o mum rel ordance action t | ; Total In es, indicat f lamps an lamping ra with Sect to correct. | stalled Vene nominal and number tited watta ion 130(d Verify buspection | Vatts: I lamp v r of ball ge on a or e). uilding | 9,111 wattage lasts pe a perma |
| type (i.e.: fluoresc For incandescent factory-installed le 2. If Fail then desc EXEMPT LUM Name or Syn | scent, incandescent t luminaires, the lu label on the lumina scribe on Page 2 of MINAIRES | wall pack, surface, shoe box); for t, HID); ballast type (i.e.: elect. minaire wattage listed in colum uire, NOT the wattage of the lan f the Inspection Checklist Form | or non-inca ronic or mo n D shall b np (bulb) u and take a | ndescent l agnetic); n e the maxi sed, in acc ppropriate | Row H uminaire umber o mum rel ordance action t | ; Total In es, indicat f lamps an lamping ra with Sect to correct. | stalled Verify but spection | l lamp v r of ball ge on a or e). uilding | wattage lasts pe a perma |
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| CDECIAL E | TATIDES | NSPECTION CHECK | T IOT | . . | | OI TO C | | | |
| written justificat justification, and documentation s | ntion and docume nd may reject a bi | nould pay special attention to intation, and special verifica wilding or design that otherw epancies: | tion. The | local enfo | rcemen | t agency | determin | ies the | adequ |

| Project Name: COLLE | EGE OF SAN MATEO - HILLSDALE F | PARKING LOT LIGHTING | | Date: JANUARY 21,2011 | | |
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| Project Address: | | | | Total Hardscape Illuminated Area: | | |
| 1700 \ | WEST HILLSDALE BLVD. SAN MATE | | 392,857 SF | | | |
| General Informat | tion | | | | | |
| Phase of Construct | | ➤ Addition | Alteration | | | |
| | n Author's Declaration State t this Certificate of Compliance doc | | d complete. | | | |
| Name Miles Iseri | | Signature | | | | |
| Company Cupertii | no Electric Inc. | I . | D | ate November 19,2010 | | |
| Address | sar Chavez St. | | IF C: | Applicable EA# | | |
| City/State/Zip San | Francisco, CA 94124 | | | EPE # hone: (415)970-3400 | | |
| | | Statement | | ()37 0 0 100 | | |
| 1 0 | ting Designer's Declaration | | 1 | 444 A A 444 A | | |
| | nder Division 3 of the California Bu | | • | | | |
| | e of Compliance identifies the lighters 1 and 6 of the California Code of | | nce specification | ns required for compliance with | | |
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| •The design feat this design or | tures represented on this Certificate n the other applicable compliance f agency for approval with this build | e of Compliance are considerates, worksheets, calculates | | | | |
| •The design feat this design or | tures represented on this Certificate n the other applicable compliance f agency for approval with this build | e of Compliance are considerates, worksheets, calculates | | | | |
| •The design feat this design or enforcement Name: Miles Iser | tures represented on this Certificate n the other applicable compliance f agency for approval with this build ri | e of Compliance are consi- forms, worksheets, calcula- ling permit application. | tions, plans and | specifications submitted to the | | |
| The design feat this design or enforcement Name: Miles Iser Company: Cuperting | tures represented on this Certificate n the other applicable compliance f agency for approval with this build ri no Electric Inc. | e of Compliance are consi- forms, worksheets, calcula- ling permit application. | tions, plans and | specifications submitted to the Phone: (415)970-3400 | | |
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| •The design feat this design or enforcement. Name: Miles Iser Company: Cupertin Address: 1740 Ce City/State/Zip: San Principal Light I certify that this power, including b Lighting Power Al | tures represented on this Certificate n the other applicable compliance f agency for approval with this build ri no Electric Inc. esar Chavez St. | e of Compliance are considered from the control of | complete, and ac lighting designe ower Allowance | Phone: (415)970-3400 License # 17709 Date: November 19,2010 counts for all outdoor lighting d for the site, and that Additions for Ordinance Requirements | | |
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| •The design feat this design or enforcement. Name: Miles Iser Company: Cupertine Address: 1740 Ce City/State/Zip: San Principal Light ✓ I certify that this power, including be Lighting Power All have not been courted. Outdoor Lighting Indicate location of LIGHTING COMPLI | tures represented on this Certificate in the other applicable compliance of agency for approval with this build ri no Electric Inc. esar Chavez St. in Francisco, CA 94124 ting Designer's Declaration his Certificate of Compliance docume building mounted, pole mounted, as allowances for Specific Applications on the time for the sam ag Mandatory Measures on building plans of Mandatory I | e of Compliance are considered by worksheets, calculating permit application. Signature: Measures Note Block: Ck box if worksheet is included. | complete, and ac lighting designe ower Allowance h Section 147 of | Phone: (415)970-3400 License # 17709 Date: November 19,2010 counts for all outdoor lighting d for the site, and that Additions for Ordinance Requirements the Standards. | | |
| •The design feat this design or enforcement. Name: Miles Iser Company: Cupertine Address: 1740 Ce City/State/Zip: San Principal Light ✓ I certify that this power, including be Lighting Power All have not been courted. Outdoor Lighting Indicate location of LIGHTING COMPLICED. | tures represented on this Certificate in the other applicable compliance of agency for approval with this build ri no Electric Inc. esar Chavez St. in Francisco, CA 94124 ting Designer's Declaration his Certificate of Compliance docume building mounted, pole mounted, as allowances for Specific Applications onted more than one time for the sam ag Mandatory Measures on building plans of Mandatory II IANCE FORMS & WORKSHEETS (che tions on the use of this and all Energy E | e of Compliance are considered by worksheets, calculating permit application. Signature: Measures Note Block: Ck box if worksheet is included. | complete, and ac lighting designe ower Allowance h Section 147 of | Phone: (415)970-3400 License # 17709 Date: November 19,2010 counts for all outdoor lighting d for the site, and that Additions for Ordinance Requirements the Standards. | | |
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| OUTDOOR LIGHTING WO | | | | (Page 3 of | 3) OLTG-2C |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|---------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------|
| Project Name: COLLEGE OF SAN MATEO - HILLSDAL | E PARKING LOT LIC | SHTING | | | Y 21,2011 |
| F. ADDITIONAL LIGHTING PO | | | | | |
| Note: The additional lighting power allowal levels, which are expressed as average about the proposed change. Information in OLTG-1C; Page 3 of 4; S | or minimum footcandle | e (fc) levels, by follo | ed only if the jurisdiction having wing a public process that allo | g authority has officially adopted wed for formal public notificatio | d specific outdoor light n, review, and comment |
| A | В | C | D | E | F |
| Hardscape Application Having Official Lighting Ordinance | Illuminated Hardscape Area (ft²) | Avg. or Min. Ordinance | Number Horizontal Foot Candle required by Ordinance | Allowance (W/ft ²) | Wattage Allowance (B x E) |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 1. | Total add | litional lighting pow | rer allowance for ordinance requ | uirements (sum of column F) | 0 |
| 2. | Enter | actual additional inc | remental wattage used to meet | local ordinance requirements | 0 |
| 3. | | | En | ter smaller of row 1 or row 2 | 0 |
| Enter wattage from row 3 above into OLTG | -1C; Page 4 of 4; Row | F; Item: Additional | lighting power allowance for o | ordinance requirements | |
| | | | | | |
| | | | | | |
| | | | | | |

| UTDOOR LIGHT | | | | | | | | ge 2 of 3) | OLTG-2C |
|-------------------------|-----------------------------------------|-----------------------------------------------------------|---------------------------------|-----------------------|--------------------------------------------------|-----------------------|------------------------|----------------------------|---------------------------------------|
| roject Name: COLLEGE OF | SAN MAT | EO - HILLSDAI | E PARKI | NG LOT | LIGHTING | | Date | JANUAR' | Y 21, 2011 |
| O. SPECIFIC APPLICATION | ATION LI | GHTING WAT | TAGE AI | LOWAN | CE PER APPLICATION | ON | | | |
| DETERMINE | | ALLOWANCE | | | DESIGN | | | | ALLOWANCE |
| A | В | C | D | E | F | G | H | I | J |
| | Number of Applications | Specific Application Allowance (watts) | Wattage Allowance (B x C) | Luminaire Symbol | Luminaire Type | Luminaire Quantity | Watts per Luminaire | Design Watts (G x H) | Allowed Watts Minimum of D or I |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| E. SPECIFIC APPLICA | ATION LI | | | | 4; Row D; Specific Application | on Wattage Allo | wance Per A | pplication | 0 |
| | | | | | | | owance Per A | | 0 |
| | | GHTING WAT | | LOWAN | CE PER AREA | | | | J |
| DETERMIN | NE WATTAC | GHTING WAT GE ALLOWANCE C d Specific Applica Allowance | TAGE AL Dition Watt Allow | LOWAN age Cocance Lum | CE PER AREA LUMINAIRE TYPE | | DESIGN WA | TTS I Design r Watts | |
| DETERMIN A | NE WATTAC B Illuminate Area of | GHTING WAT GE ALLOWANCE C d Specific Applica Allowance | TAGE AL Dition Watt Allow | LOWAN age Cocance Lum | ICE PER AREA LUMINAIRE TYPE E F de for inaire | G Lumina | DESIGN WA | TTS I Design r Watts | J Allowed Watts Minimum of |
| A | NE WATTAC B Illuminate Area of | GHTING WAT GE ALLOWANCE C d Specific Applica Allowance | TAGE AL Dition Watt Allow | LOWAN age Cocance Lum | ICE PER AREA LUMINAIRE TYPE E F de for inaire | G Lumina | DESIGN WA | TTS I Design r Watts | J Allowed Watts Minimum of |

| | | ORKSHEET | | | | | | | | ge 1 of 3) | OLTG-2C |
|-------------------------------|---------------------------|-------------------------------------------------------------|-----------------------------|---------------------------|---------------------------|---------------------------|-----------------------|--------------------------|-----------------------------------------|------------------------------|--------------------------------------|
| roject Name: COLLEGE | | | | | | | | | JANI | JARY 21,2 | 011 |
| A. LIGHTING PO | WER ALLO | WANCE FOR C | ENERA | L HAF | RDSCAP | E | | | | | |
| AREA WATTAG | E ALLOWAN | CE (AWA) | LINE | CAR WA | TTAGE A | ALLOWANCE | (LWA) | INITI WATT ALLOW | AGE | HARDSCA | GENERAL PE LIGHTING DWANCE |
| A | В | C | | D | | Е | F | G | | | Н |
| ILLUMINATED HARDSCAPE AREA | AWA PER SQUARE FOOT | AWA (A X B) | PERIME? GENERA | ΓER LENG | | LWA PER LINEAR FOOT | LWA (D X E) | IWA (WAT | | C + | - F + G |
| 392,857 | 0.092 | 36,143 | | 5,148 | | 0.92 | 4,736 | 77 | | | 1,649 |
| | | | | | | | | | | | |
| | | Enter total into O | LTG-1C; I | Page 4 of | 4; Row A | Lighting Powe | r Allowance fo | or General Ha | ardscape: | 4 | 1,649 |
| Yes: AWA, LWA | and IWA from | n Table 147-A was | used as a | ppropria | ate for the | Outdoor Ligh | ting Zone | | | | |
| B. SPECIFIC APP | | - | | | | | | (Avoilable | only for | salas frants | (ma) |
| | | E ALLOWANCE | TTAGE | ALLU | | MINAIRE TY | | ` | ESIGN WA | | |
| A | B B | C | D | | E | F | LE | G | H | I | J |
| Specific Lighting Application | Linear Feet | Sales Frontage allowance for OLZ (watts per lf) | Wattag Allowan (B x C | e ce Na | me or mbol | Luminaire | Туре | Luminaire Quantity | Watts per Luminaire | Design Watts (G x H) | Allowed Watts Minimum of D or I |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | Enter total into | OLTG-1C; | Page 4 o | f 4; Row E | 3; Specific Appl | ication Lightin | ng Wattage A | llowance Pe | r Unit Length | 0 |
| C. SPECIFIC APP | LICATION | : | | | | | | | llowance Pe | r Unit Length | 0 |
| | | : | LOWAN | | R ORN | | LIGHTING | 3 | llowance Pe | | 0 |
| C. SPECIFIC APP DETER A | | WATTAGE ALI AGE ALLOWANC C | LOWAN | | R ORN | AMENTAL I | LIGHTING | 3 | | | J |
| DETER | RMINE WATTA | WATTAGE ALI AGE ALLOWANC C Ornamenta Lighting Allow for OLZ | E al vance V Al | CE FO | R ORN | AMENTAL LUMINAIRE T | LIGHTING TYPE | G Di | ESIGN WA | TTS | J |
| DETER A | RMINE WATTA | WATTAGE ALI AGE ALLOWANC C Ornamenta Lighting Allow for OLZ | E al vance V Al | CE FO D Vattage lowance | R ORNA E Name or | AMENTAL LUMINAIRE T | LIGHTING TYPE F | G D G Luminaire | ESIGN WA H Watts per | TTS I Design Watts | J Allowed Watts Minimum of |
| DETER A | RMINE WATTA | WATTAGE ALI AGE ALLOWANC C Ornamenta Lighting Allow for OLZ | E al vance V Al t²) (| D Vattage lowance B x C) | R ORNA E Name or Symbol | AMENTAL LUMINAIRE T | LIGHTING TYPE F | G D G Luminaire Quantity | ESIGN WA H Watts per Luminaire | TTS I Design Watts (G x H) | J Allowed Watts Minimum of D or I |

OUTDOOR MANDATORY MEASURES

- Outdoor Lighting All permanently installed outdoor luminaires employing lamps rated over 100 watts shall either: have a lamp efficacy of at least 60 lumens per watt; or be controlled by a motion sensor unless exempted from the 8 possible exceptions. See Section 132.
- Luminaire Cutoff Requirements
 All outdoor luminaires that use lamps rated greater than 175 watts in hardscape areas including parking lots, building entrances, sales and non—sales canopies, and all outdoor sales areas shall be designated Cutoff for light distribution. See Section 132(b).
- Controls for Outdoor Lighting
 All permanently installed outdoor lighting shall be controlled by
 a photocontrol or astronomical time switch that automatically
 turns off the outdoor lighting when daylight is available unless
 exempted from the exception. See Section 132(c). This control
 shall meet the requirements of Section 119(c).

CUPERTINO
ELECTRIC

1740 CESAR CHAVEZ ST.
SAN FRANCISCO, CA.
(415)970-3400
C-10 LIC.NO. 174637

 Rev
 Date
 Description
 Designed

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LLEGE OF SAN MATEO HILLSDALE PARKING LOT RENOVAT

RECORD DOCUMENT Date: 09.16.11

City Of
San Mateo

County Of
San Mateo

State Of
California

Prepared Under the Direction of:

ELECTRICAL
TITLE 24
COMPLIANCE

Scale: AS NOTED

Date: 1-28-11

